

Shiksha M
JANKIDEVI BAJAJ COLLEGE
DR. DAMLE
Library Catalogue

ACC. NO	Title
B1707	Lectures on mechanics.
B1708	Lectures on mechanics.
B1715	Textbook of microbiology.
B1716	Textbook of microbiology.
B1709	Text book of microbiology. Vol. 1.
B1710	Text book of microbiology. Vol. 1.
B1698	Lectures on algebra and trigonometry.
B1699	Lectures on algebra and trigonometry.
B1745	Basic electronics : solid state.
B1746	Basic electronics : solid state.
B1747	Basic electronics : solid state.
B1704	Lectures on advanced calculus.
B1743	Cell biology, genetics, molecular biology, evolution and ecology.
B1744	Cell biology, genetics, molecular biology, evolution and ecology.
B1711	General microbiology. Vol. 1.
B1712	General microbiology. Vol. 1.
B1713	General microbiology. Vol. 2.
B1714	General microbiology. Vol. 2.
B1700	Lectures on vector analysis and geometry.
B1701	Lectures on vector analysis and geometry.
B1702	Lectures on calculus and differential equations.
B1703	Lectures on calculus and differential equations.
B1705	Lectures on differential equations Paper II. B.Sc. II.
B1706	Lectures on differential equations Paper II. B.Sc. II.
J6933	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J6934	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J6935	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J6936	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J6937	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J6938	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J6939	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC/ET).
J6940	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC/ET).
J6941	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC/ET).
J6942	Electronic instruments Paper III. Std. XI (MCVC/ET).
J6943	Electronic instruments Paper III. Std. XI (MCVC/ET).
J6944	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6945	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6946	Applied electronics Paper III. Std. XII (MCVC/ET).

J6947	Applied electronics Paper III. Std. XII (MCVC/ET).
J6948	Text book of mechanical maintenance Paper I & II. Std. XI.
J6949	Text book of mechanical maintenance Paper I & II. Std. XI.
J6950	Text book of mechanical maintenance Paper I & II. Std. XI.
J6951	Text book of mechanical maintenance Paper I & II. Std. XII.
J6952	Text book of mechanical maintenance Paper I & II. Std. XII.
J6953	Text book of mechanical maintenance Paper I & II. Std. XII.
J6954	New approach to mathematics and statistics Paper I. Std. XI.
J6955	New approach to mathematics and statistics Paper I. Std. XI.
J6956	New approach to mathematics and statistics Paper I. Std. XI.
J6957	New approach to mathematics and statistics Paper I. Std. XI.
J6958	New approach to mathematics and statistics Paper I. Std. XI.
J6959	New approach to mathematics and statistics Paper II. Std. XI.
J6960	New approach to mathematics and statistics Paper II. Std. XI.
J6961	New approach to mathematics and statistics Paper II. Std. XI.
J6962	New approach to mathematics and statistics Paper II. Std. XI.
J6963	New approach to mathematics and statistics Paper II. Std. XI.
J6964	New approach to mathematics and statistics Paper I. Std. XII.
J6965	New approach to mathematics and statistics Paper I. Std. XII.
J6966	New approach to mathematics and statistics Paper I. Std. XII.
J6967	New approach to mathematics and statistics Paper I. Std. XII.
J6968	New approach to mathematics and statistics Paper I. Std. XII.
J6969	New approach to mathematics and statistics Paper II. Std. XII.
J6970	New approach to mathematics and statistics Paper II. Std. XII.
J6971	New approach to mathematics and statistics Paper II. Std. XII.
J6972	New approach to mathematics and statistics Paper II. Std. XII.
J6973	New approach to mathematics and statistics Paper II. Std. XII.
J6974	Physics. Std. XI.
J6975	Physics. Std. XI.
J6976	Physics. Std. XI.
J6977	Physics. Std. XI.
J6978	Physics. Std. XI.
J7069	Physics. Std. XI.
J7070	Physics. Std. XI.
J7071	Physics. Std. XI.
J7072	Physics. Std. XI.
J7073	Physics. Std. XI.
J6983	Chemistry. Std. XI.
J7064	Chemistry. Std. XI.
J7065	Chemistry. Std. XI.
J7066	Chemistry. Std. XI.
J7067	Chemistry. Std. XI.
J7068	Chemistry. Std. XI.
J6979	Chemistry. Std. XI.
J6980	Chemistry. Std. XI.
J6981	Chemistry. Std. XI.
J6982	Chemistry. Std. XI.

J6988	Mathematics Paper I. Class XI.
J6984	Mathematics Paper I. Class XI.
J6985	Mathematics Paper I. Class XI.
J6986	Mathematics Paper I. Class XI.
J6987	Mathematics Paper I. Class XI.
J6989	Mathematics Paper II. Class XI.
J6990	Mathematics Paper II. Class XI.
J6991	Mathematics Paper II. Class XI.
J6992	Mathematics Paper II. Class XI.
J6993	Mathematics Paper II. Class XI.
J6999	Physics Paper II. Std. XII + MHT-CET.
J7000	Physics Paper II. Std. XII + MHT-CET.
J7001	Physics Paper II. Std. XII + MHT-CET.
J7002	Physics Paper II. Std. XII + MHT-CET.
J7003	Physics Paper II. Std. XII + MHT-CET.
J7019	Chemistry Paper I. Std. XII + MHT-CET.
J7020	Chemistry Paper I. Std. XII + MHT-CET.
J7021	Chemistry Paper I. Std. XII + MHT-CET.
J7022	Chemistry Paper I. Std. XII + MHT-CET.
J7023	Chemistry Paper I. Std. XII + MHT-CET.
J5997	Applied and digital electronics. Std. XII.
J5998	Applied and digital electronics. Std. XII.
J5999	Applied and digital electronics. Std. XII.
J6700	Wiring.
J7115	Aquaculture project formulation.
J5669	200 puzzling physics problems.
J5565	All India directory of fashion technology institutes, courses and jobs.
J5598	Principles of physics. Class XII (CBSE).
J6328	Handbook of communication skills in english.
J6329	Handbook of communication skills in english.
J6622	Towards sustainable development. Std. XII.
J6623	Towards sustainable development. Std. XII.
J6624	Towards sustainable development. Std. XII.
J6625	Towards sustainable development. Std. XII.
J6626	Towards sustainable development. Std. XII.
J7040	Towards sustainable development. Std. XII.
J7041	Towards sustainable development. Std. XII.
J7042	Towards sustainable development. Std. XII.
J7043	Towards sustainable development. Std. XII.
J7044	Towards sustainable development. Std. XII.
J6627	Towards sustainable development. Std. XI.
J6628	Towards sustainable development. Std. XI.
J6629	Towards sustainable development. Std. XI.
J6630	Towards sustainable development. Std. XI.
J6631	Towards sustainable development. Std. XI.
J7045	Towards sustainable development. Std. XI.
J7046	Towards sustainable development. Std. XI.

J7047	Towards sustainable development. Std. XI.
J7048	Towards sustainable development. Std. XI.
J7049	Towards sustainable development. Std. XI.
J6632	Developing communication skills.
J6633	Navneet advanced dictionary.
J6634	Shaswat vikasakade. Std. XI.
J6648	Shaswat vikasakade. Std. XI.
J6649	Shaswat vikasakade. Std. XI.
J6650	Shaswat vikasakade. Std. XI.
J6651	Shaswat vikasakade. Std. XI.
J6652	Shaswat vikasakade. Std. XI.
J6635	Maharashtra MH CET 2008 : biology.
J6636	Maharashtra MH CET 2008 : mathematics.
J6638	Maharashtra MH CET 2008 : chemistry.
J6640	CET biology (medical/ pharmacy).
J6641	CET physics (medical/ engineering/ pharmacy).
J6642	CET mathematics (engineering).
J6637	Maharashtra MH CET 2008 : physics.
J5588	ACE your midterms and finals : introduction to biology.
J5655	Half a life.
J5664	Cloning.
J5591	Conceptual chemistry. Class XI (CBSE).
J5657	Prajwalit mane.
J5578	Ramayanatil dukkhe.
J5670	How to develop self-confidence for success.
J5563	All India directory of agricultural institutes and courses.
J5562	Career opportunities in travel and tourism industry including institutes, co
J5675	Dastane samanyadnyan 2003 (General knowledge 2003).
J5654	Looking back : India in the twentieth century.
J5559	Study abroad.
J5552	Aesop's fables.
J5567	Directory of paramedical institutes and courses in India.
J5557	All India directory of careers in defence and protective services.
J5617	Quantitative aptitude.
J5612	Susrutsamhita. Part I.
J5681	Chemistry for IIT-JEE and other engineering entrance examinations.
J5765	Electronics projects. Vol. 17.
J5587	Java script.
J5542	Lokmanya Tilak.
J5600	Text book of computer science (paper I & paper II). Std. XII.
J5601	Text book of computer science (paper I & paper II). Std. XII.
J5602	Text book of computer science (paper I & paper II). Std. XII.
J5603	Text book of computer science (paper I & paper II). Std. XII.
J5604	Text book of computer science (paper I & paper II). Std. XII.
J5544	Bharatachi rashtriya sanskriti.
J5762	Electronics projects. Vol. 18.
J5852	Olympics madheel atheletics.

J5671	Spelling.
J5555	All India directory of biotechnology institutes and courses.
J5550	Netaji Subhashchandra Bose.
J5727	Namacha nandadeep.
J5571	Nate janmantariche.
J5579	Lalitaranga.
J5688	Pradeep's objective biology.
J5521	Basic electricity and semiconductor devices, Std. XI (vocational electronics
J5522	Basic electricity and semiconductor devices, Std. XI (vocational electronics
J5523	Basic electricity and semiconductor devices, Std. XI (vocational electronics
J5524	Basic electricity and semiconductor devices, Std. XI (vocational electronics
J5525	Basic electricity and semiconductor devices, Std. XI (vocational electronics
J5546	Jyoticharitra.
J5549	Of science and scientists.
J5560	Directory of scholarships for undergraduates and graduates for study in In
J5584	Udyojak bana.
J5599	Conceptual chemistry. Class XII (CBSE).
J5648	Uttam's medical entrance examination (MH-CET) (with MH-CET 1999-200
J5573	Pujya sane gurujinche tatwachintan.
J5553	Vinoba sahitya, Bhag 20 : sheshamrutam.
J5551	Trupti (Adhunik bharatiya vyanjano par eak utkrishta pustak).
J5843	Harry Potter and the philosopher's stone.
J5638	Freedom of India including 1857 and 1919 - 1947 movements.
J5647	Some eminent Indian scientists.
J5526	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J5527	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J5528	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J5529	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J5530	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J5723	Microsoft powerpoint.
J5906	Understanding adolescence.
J5616	Raman's self scoring mini kit to all India pre-medical, pre-dental entrance
J5592	Text book of computer science (paper I & paper II). Std. XI.
J5593	Text book of computer science (paper I & paper II). Std. XI.
J5594	Text book of computer science (paper I & paper II). Std. XI.
J5595	Text book of computer science (paper I & paper II). Std. XI.
J5596	Text book of computer science (paper I & paper II). Std. XI.
J5678	Computer fundamentals : concepts, systems and applications.
J5580	100 marathi prakalp rupresha.
J5558	All India directory of employment opportunities for 10+2.
J5640	Hindu speaks on scientific facts.
J5836	Fresh water fish culture. Std. XII.
J5837	Fresh water fish culture. Std. XII.
J5913	Mrugtrishna.
J5766	Electronic power control.
J5724	Children who made it big.
J5582	Gharguti electronic upakarane (durusti ani dekhbhal). bhag 1 (MCVC).

J5763	Electronics projects. Vol. 15.
J5581	Daha krishi vyawasaya prakalpa rupresha.
J5646	Story of eight saint reformers.
J5536	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5537	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5538	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5539	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5540	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5886	Objective biology for medical entrance examinations.
J5656	Managing difficult people.
J5623	Indian history for civil services preliminary examinations.
J5608	Pragati chemistry : a text book for class xi students (CBSE).
J5547	Languages of India.
J5586	Dnyanyojak bana.
J5676	Agnipankh.
J5704	Bapu ki mithi mithi bate 2.
J5658	Ignited minds.
J5665	Tejaswini.
J5609	Knowledge and fun in mathematics.
J5583	Gharguti electronic upakarane (durusti ani dekhbhal). bhag 2 (MCVC).
J5832	Handbook of applied grammar.
J5944	Multimedia mathematics for class XII (CD 5 - content part B) (CD Form).
J5635	Vinoba sahitya, Bhag 21 : vichar soochi.
J5811	Envisioning an empowered nation : technology for societal transformation
J5822	By pass surgery kashi talal.
J5699	Raja niyam, raja pravas sawalat niyam, vaidhyakiya kharchachi pratipurti r
J5630	Text book of computer science (paper I & paper II). Std. XI .
J5631	Text book of computer science (paper I & paper II). Std. XI .
J5632	Text book of computer science (paper I & paper II). Std. XI .
J5633	Text book of computer science (paper I & paper II). Std. XI .
J5634	Text book of computer science (paper I & paper II). Std. XI .
J5690	Shikshan sevak, anshakalin shikshak, granthapal sevasharti niyam.
J5618	Text book of physics for competitions. Vol.2.
J5590	S.Chand's principles of physics. Class XI (CBSE).
J5570	Antaral.
J5697	Sudharit matsyasheti.
J5698	Sudharit matsyasheti.
J5659	Yash tumachya hatat.
J5649	Information technology. Std. XII (science).
J5650	Information technology. Std. XII (science).
J5610	India : a reference annual, 2002.
J5692	Muktipatre.
J5576	Rahi.
J5636	Maharashtra act no. III of 1978 : The Maharashtra employees of private sc
J5620	Chemistry (with solutions and model question papers) for MH-CET/PMT- 2
J5737	Sartha haripath.
J5786	Mathematics : textbook for Class XI Part II (semester II).

J5862	Modern's abc of chemistry. Std. XI.
J5873	Modern's abc of chemistry. Std. XI.
J5743	Master key to happy life.
J5548	Fibre optics.
J5965	Concepts in space science.
J5696	Ugavati mane.
J5531	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J5532	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J5533	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J5534	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J5535	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J5643	Swami Vivekananda : the prophet of vedantic socialism.
J5925	S.Chand's multimedia mathematics for class XI (CD 1 - contents) (CD Form
J5614	Test of reasoning.
J5668	Lokraja shahu Chhatrapati.
J5672	Academic's popular essays for higher and secondary students.
J5914	Wad.
J5545	Baba Amte.
J5802	Interactive physics, vol. 6 : electrostatics and electricity.
J5734	Sugandha jivanvidhyecha.
J5564	All India directory of environmental science institutes and courses.
J5817	Mangudyacha pani.
J5707	Pratidhwani.
J5606	Pragati physics : a text book of class xi and competitive examinations. Vol.
J5714	Consumer electronics Paper II. Std. XII (MCVC/ET).
J5715	Consumer electronics Paper II. Std. XII (MCVC/ET).
J5752	Towards the goal of buitiful life.
J5673	Quotations from great masters.
J5861	Modern electrical fan rewinding evam cooler servicing manual.
J5726	Live long and stay young.
J5607	Pragati physics : a text book of class xii and competitive examinations. Vol.
J5807	Manorama yearbook 2004.
J5776	Conceptual chemistry. Class XI (CBSE).
J5730	Tuch ahes tujhya jivanacha shilpakar.
J5915	Doctor bangalui.
J5842	Harry Potter and the chamber of secrets.
J5572	Gulab, kate, kalya.
J5679	S.Chand's hindi-english-hindi dictionary in roman alphabetical order.
J5722	Microsoft word for beginners.
J5577	Shewatache station.
J5720	Biology : a textbook. Class XII (CBSE).
J5794	Biology : a textbook. Class XII (CBSE).
J5751	Jivan vidya's guidance to students.
J5585	Sahayojak bana.
J5738	Sukhi jivanache panchasheel.
J5611	Manorama yearbook 2002.
J5863	Modern's abc of biology. Std. XI.

J5872	Modern's abc of biology. Std. XI.
J5642	Gandhi : the man and his thought.
J5773	Professional presentation with powerpoint 2002 with projects.
J5800	Interactive physics, vol. 4 : work, power and energy.
J5857	Dnyanada nibandhamala.
J5878	Shri sant Gadgebaba.
J5764	Electronics projects. Vol. 16.
J5543	Vinoba.
J5854	G.R. paripatrake sanch. Bhag 5 (2001 - 2004).
J5812	Biographical dictionary of Indian scientists : from ancient to contemporary
J5750	Purpose of life.
J5541	Question bank in biology. Class XII.
J5787	Mathematics : a textbook for Class XII Part I (semester III).
J5939	Multimedia chemistry for class XII (CD 6 - content part B) (CD Form).
J5746	Vidyarthya margadarshan jivanvidyeche.
J5619	Text book of physics for competitions. Vol. 1.
J5597	Textbook of biology. Class XII (CBSE).
J5686	Upkar's all India engineering entrance examination B.E./B.Tech.
J5957	Mastering psychological tests including psychometric testing.
J5637	Madhyamik shala samhita (updated up to 31 Dec. 1986).
J5968	Pranayam rahasya.
J5801	Interactive physics, vol. 5 : how to prepare and excel in exams.
J5833	Handbook of applied grammar and composition.
J5731	Jivanvidhyecha mangal kalash.
J5710	Applied electronics Paper III. Std. XI (MCVC/ET).
J5711	Applied electronics Paper III. Std. XI (MCVC/ET).
J5733	Jivanvidhya darshan.
J5760	Learn to use microprocessors (with Floppy).
J5732	Andhar andhashradhecha.
J5954	New style emergency light circuits.
J5695	Anath.
J5892	Samrat Akbarachya jivanatil prasang : samkalin kagatpatratil utare ani ath
J5795	Vyasanamrut.
J5958	Mahavidyalaya karyalayin kamkaj.
J5920	Shodhancha shodh. Bhag 2.
J5767	Modern chemical calculations. Std. XI.
J5768	Modern chemical calculations. Std. XI.
J5769	Modern chemical calculations. Std. XI.
J5770	Modern chemical calculations. Std. XI.
J5771	Modern chemical calculations. Std. XI.
J5641	Medica all India CBSE (pre-medical/pre-dental entrance examination) solv
J5701	Biology : textbook. Class XI (CBSE).
J5793	Biology : textbook. Class XI (CBSE).
J5605	Abhang bhav darshan.
J5680	Electronic components and materials.
J5742	Jivanvidhya smarani.
J5858	Gharche matsyalay.

J5859	Gharche matsyalay.
J5782	S.Chand's yuvak bharati practice papers and question bank in english for c
J5808	India : a reference annual, 2004.
J5574	Adbhutachya jagat.
J5951	Up-to-date world's transistor-diodes thyristors and IC's comparison tables
J5568	Kashidhyatil mor.
J5888	Rammanohar Lohiya.
J5848	S.Chand's common entrance test (Maharashtra).
J5775	Principles of physics. Class XI (CBSE).
J5613	Susrutsamhita. Part II.
J5967	Life of cosmos.
J5691	Rakhiv jaga niyam pustak (reservation rules book).
J5663	Trials of independence (1858-1946).
J5703	Bapu ki mithi mithi bate 1.
J5867	Modern's abc of chemistry. Std. XII.
J5868	Modern's abc of chemistry. Std. XII.
J5694	Dollarchya desha.
J5883	Handbook of pronunciation of english words (with audio cassette).
J5556	All India directory of medical colleges for 10+2 students.
J5820	Koparkhali.
J5933	Multimedia physics for class XII (CD 6 - content part B) (CD Form).
J5741	Gift of wisdom.
J5942	Multimedia mathematics for class XII (CD 3 - question bank + IIT/JEE) (CD
J6639	CET chemistry (medical/ engineering/ pharmacy).
J5566	All India directory of sports and physical education : institutes, courses an
J5889	Hindu dharm mhanje kay.
J5905	Vinoba.
J5554	Maza sakshatkari hrudayarog.
J5850	S.Chand's complete IIT (JEE) and AIEEE chemistry. Vol. 1.
J5841	Harry Potter and the prisoner of Azkaban.
J5904	National culture of India.
J5809	Essential internet.
J5708	Basic electronics Paper II. Std. XI (MCVC/ET).
J5709	Basic electronics Paper II. Std. XI (MCVC/ET).
J5910	Maysabha.
J5685	Modern approach to verbal and non-verbal reasoning.
J5749	Royal road to peace and happiness.
J5895	Shradhanjali ani shabdachitre : Mahatma Gandhinchya lekhanitun utarleli
J5718	Industrial electronics and line communication Paper III. Std. XII (MCVC/ET)
J5719	Industrial electronics and line communication Paper III. Std. XII (MCVC/ET)
J5818	Unhalsawali.
J5621	Himalaya's biology (with solutions and model question papers) for MH-CE
J5651	Fundamentals of computer applications. Class XII.
J5986	Everybody's guide to english.
J5921	S.Chand's multimedia physics for class XI (CD Form).
J5700	Mahima sanancha.
J5819	Eakaki jhunj : G.R.Khairnar yanche atmacharitra.

J5729	Amrut manthan.
J5797	Interactive physics, vol. 1 : Newton's laws.
J5589	Textbook of biology. Class XI (CBSE).
J5561	All India directory of career opportunities in sports.
J5908	Batatyachi Chal.
J5973	Chandanyat bhijayache rahun jau naye mhanun.
J5917	Eak hota Carver.
J5918	Eak hota Carver.
J5936	Multimedia chemistry for class XII (CD 3 - question bank + IIT/JEE) (CD For
J5735	Sukhacha shodh ani bodh.
J5575	Jantar mantar.
J5826	Asa jagana tolacha.
J5745	Mansacha janma kashasathi.
J5747	Sharir sakshat pameshwar.
J5754	General foundation course. Std. XI (MCVC).
J5755	General foundation course. Std. XI (MCVC).
J5756	General foundation course. Std. XI (MCVC).
J5780	S.Chand's question bank in physics. Std. XII.
J5725	Coins.
J5706	Chemistry : textbook. Class XI (CBSE).
J5791	Chemistry : textbook. Class XI (CBSE).
J5946	PMT capsule.
J5899	Speaking English Effectively.
J5790	Physics : a textbook for class XII.
J5792	Chemistry : textbook. Class XII (CBSE).
J5935	Multimedia chemistry for class XII (CD 2 - practical videos B) (CD Form).
J5890	Kabir.
J5815	Guptaheranchya kalokhi karvaya.
J5798	Interactive physics, vol. 2 : rotational dynamics.
J5687	Pradeep's objective chemistry.
J5805	Essential guide to careers in India.
J5995	Information and communication technology for teachers.
J5744	Shanti sukhacha rajmarg.
J5923	S.Chand's multimedia chemistry for class XI (CD 1 - contents) (CD Form).
J5983	Latest general knowledge.
J5996	Sagarache raje : shark.
J5748	Streeyanshi hitaguj jivanvidyeche.
J5705	Physics : textbook. Class XI (CBSE).
J5789	Physics : textbook. Class XI (CBSE).
J5827	Digantarache pakshi.
J5712	Basic electricity ani materials Paper I. Std. XI (MCVC/ET).
J5713	Basic electricity ani materials Paper I. Std. XI (MCVC/ET).
J5924	S.Chand's competitive exams IIT-JEE chemistry for class XI (CD 2 - IIT-JEE) (
J5682	Screening chemistry for IIT-JEE entrance examination.
J5831	Latest essays.
J5830	Pandhare dhag.
J5961	Eak prdnyawant granthapal : Dr.P.S.G.Kumar.

J5652	Vidhyut Shastra.
J5653	Vidhyut Shastra.
J5876	Gramsabha.
J5799	Interactive physics, vol. 3 : vector, kinematics, center of mass, linear mom
J5893	Kalavastu ani granthalaya sahyache jatan.
J5816	Gajlele guptaheer.
J5810	Topics in abstract algebra.
J5693	Baromas.
J5824	Srujanasparsha.
J5660	Microsoft word 2000.
J5962	Hindu speaks on scientific facts. Vol. 2.
J5788	Mathematics : a textbook for Class XII Part II (semester IV).
J5825	Doordamya.
J5728	Dnyaneshancha sandesh : haripath.
J5683	Concepts and features of microcontrollers (68 HC11, 8051 and 8096).
J5875	Mahiticha adhikar.
J5615	Tata McGraw-Hill's IIT JEE gold physics and chemistry : solved question pa
J5931	Multimedia physics for class XII (CD 4 - investigatory projects) (CD Form).
J5814	Murkh navre shahane navre.
J5940	Multimedia mathematics for class XII (CD 1 - videos part A) (CD Form).
J5739	Tumache bhagya tumachya vicharat.
J5667	Glimpses of Gandhian institutions.
J5624	Work book of physics practicals. Std. XII.
J5625	Work book of physics practicals. Std. XII.
J5626	Work book of physics practicals. Std. XII.
J5627	Work book of physics practicals. Std. XII.
J5628	Work book of physics practicals. Std. XII.
J5629	Work book of physics practicals. Std. XII.
J5777	Test bank in biology : multiple choice questions for pre-medical / pre-dent
J5828	Princess : kahani eka rajkanyechi.
J5907	Sharyati spardha khel.
J5902	Shivaji.
J5932	Multimedia physics for class XII (CD 5 - content part A) (CD Form).
J5784	Mandar.
J5716	Electronics instrumentation Paper I. Std. XII (MCVC/ET).
J5717	Electronics instrumentation Paper I. Std. XII (MCVC/ET).
J5677	Nivadak marathi vidnyankatha.
J5956	Mastering time management.
J5847	Objective physics for engineering and medical entrance examinations.
J5569	Butakya sawalya.
J5804	Career options in science and technology after 10+2 and beyond.
J5839	Jotirao Phule.
J5941	Multimedia mathematics for class XII (CD 2 - videos part B) (CD Form).
J5980	Science experiments for chemistry class XII (CD 4 : practical videos B) (CD
J5736	Hicha khari murtipuja wa hacha khara dharma.
J5966	Alternative career choices.
J5796	Soor sangitikancha.

J5911	Manus ani mukkam.
J5898	Marching ahead with science : science and technology in India since indep
J5845	Arogyasathi wa prasanna vyaktimatwasathi pohane : eak atyawashyak kal
J5860	Modern electrical gharelu upkaran (home appliances) servicing manual.
J5950	IC master. Vol. 3.
J5887	Sagar.
J5666	Discovery of god.
J5684	Screening mathematics (objective mathematics) for IIT-JEE entrance exam
J5753	Search for happiness.
J5977	Science experiments for physics class XII (CD 1 : practical videos A) (CD Fo
J5761	Electronics projects. Vol. 19.
J5897	Unforgettable Nehru.
J6001	S.Chand's mathematics guide for Maharashtra engineering entrance exam
J5947	Human biology.
J5928	Multimedia physics for class XII (CD 1 - practical videos A) (CD Form).
J5960	Karmayogini Ahilyabai Holkar.
J5844	Dr.Babasaheb Ambedkar.
J5987	AIDS : updated information the only medicine.
J5985	Common errors in english.
J5916	Fantasy eak preyasi.
J5835	English grammar and composition.
J5838	Himalaya's careers after Xth and XIIth.
J5829	Doon dhruva.
J5903	Gandhi : a life.
J5959	Drushtikon.
J5846	EAMCET and AIEEE mathematics.
J5994	Ayurveda : the ancient Indian science of healing.
J5853	G.R. paripatrake sanch. Bhag 4 (2000 - 2001).
J5885	Goodwill's 100 amazing make it yourself science fair projects.
J5785	Mathematics : textbook for Class XI Part I (semester I).
J5991	Mangal Pandey : the true story of an Indian revolutionary.
J5922	S.Chand's competitive exams IIT-JEE physics for class XI (CD Form).
J5821	Ulka.
J5930	Multimedia physics for class XII (CD 3 - question bank + IIT/JEE) (CD Form)
J5896	Karmayogi Lokmanya Tilak.
J5952	Modern MP3 VCD player servicing.
J5864	Modern's abc of mathematics (part A). Std. XII.
J5871	Modern's abc of mathematics (part A). Std. XII.
J5912	Nirbhay.
J5975	Jivanmulyadhishtit vyaktimatwa sanjivani.
J5949	IC master. Vol. 2.
J5661	Organic chemistry : concepts and applications.
J5662	Organic chemistry : concepts and applications.
J5674	Home gardening.
J5645	Gandhi and his disciples.
J5971	Shambhar koti mendu donashe koti hat.
J5948	IC master. Vol. 1.

J5702	Gandhi : vichar dohan.
J5970	Vidarbhatil satyashodhak chalwaliche sahitya.
J5982	Investigatory projects for physics class XII (CD 6) (CD Form).
J5993	Ultimate Indian diet book.
J5981	Investigatory projects for chemistry class XII (CD 5) (CD Form).
J5945	Interactive physics, Vol. 8 : optics.
J5866	Modern's abc of biology. Std. XII.
J5869	Modern's abc of biology. Std. XII.
J5639	Maharashtra employees of private schools (conditions of service) regulati
J5803	Interactive physics, vol. 7 : electromagnetism.
J5856	101 shreshtha manav.
J5955	Mosfet inverter service manual.
J6000	S.Chand's chemistry guide for engineering and medical entrance examinatio
J6004	Maharashtra khajgi shalantil karmachari (sevechya sharti) niyamavali, 198
J5884	Goodwill's latest essays for college and competitive exams.
J5984	G.K. at a glance and current affairs : India and the world.
J6751	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J6752	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J6753	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J6754	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J6755	Practical electronics : a laboratory workbook Paper I & II. Std. XII (vocatio
J5934	Multimedia chemistry for class XII (CD 1 - practical videos A) (CD Form).
J5953	CD/VCD-MP3 player service manual.
J5894	Lokmanya Tilakanche nibandha.
J5901	Wind energy.
J5879	Wandering saint : life and teachings of Gadge Baba.
J5783	Conceptual chemistry. Class XII (CBSE).
J5851	S.Chand's complete IIT (JEE) and AIEEE chemistry. Vol. 2.
J5721	Build your web home : an introduction to HTML web page design.
J5989	Common mistakes in english with exercises.
J5622	Physics (with solutions and model question papers) for MH-CET/PMT- 200
J5937	Multimedia chemistry for class XII (CD 4 - investigatory projects) (CD Form)
J6005	Right to information act, 2005.
J5865	Modern's abc of physics, Vol. 2. Std. XII.
J5870	Modern's abc of physics, Vol. 2. Std. XII.
J5929	Multimedia physics for class XII (CD 2 - practical videos B) (CD Form).
J5772	Training guide microsoft office 2000.
J5938	Multimedia chemistry for class XII (CD 5 - content part A).
J5900	Oxford guide to writing and speaking.
J5874	Maze gao maze tirtha.
J6003	Maharashtra general provident fund rules (corrected upto 20th May 1998
J5774	Organic chemistry for competitive examinations.
J5849	Organic chemistry for competitive examinations.
J5992	Tarakanchya vishwat.
J5855	Khagol abhyasak Jayant Naralika.
J5877	Manavteche mahapujari : Rashtrasant Tukdoji.
J5978	Science experiments for physics class XII (CD 2 : practical videos B) (CD Fo

J5757	General foundation course. Std. XII (MCVC).
J5758	General foundation course. Std. XII (MCVC).
J5759	General foundation course. Std. XII (MCVC).
J5988	AIDS : adyayat mahiti hach upay.
J5813	Freedom is not free (with CD).
J5840	Gene play.
J5919	Shodhancha shodh. Bhag 1.
J6002	Vinoba darshan.
J5927	S.Chand's demo cd (CD 3) (CD Form).
J5779	S.Chand's question bank in mathematics paper II for class xii.
J5778	S.Chand's question bank in mathematics paper I for class xii.
J5990	English grammar, composition and usage.
J5943	Multimedia mathematics for class XII (CD 4 - content part A) (CD Form).
J5926	S.Chand's competitive exams IIT-JEE mathematics for class XI (CD 2 - IIT-JE
J5972	Tyanna savaleet vadhvu naka.
J5969	Yog sadhana wa yog chikitsa rahasya.
J5979	Science experiments for chemistry class XII (CD 3 : practical videos A) (CD
J5880	Manavta ke mahan pujari : Sant Shri Gadge Baba.
J5689	Pradeep's objective physics.
J5974	Leky bhumichya.
J5909	Ushakkal.
J5781	S.Chand's question bank in chemistry for class xii.
J5976	Jivanmulyadhishtit palak sanjivani.
J5806	Outlook guide to the best business schools in India.
J6006	Electronics projects. Vol. 20 (with CD).
J6011	Body clock.
J6013	Sun.
J6015	UBS encyclopaedia of careers.
J6016	Vedgangechya tiri.
J6027	600 laghu udhyog (gharguti swarupache udhyog).
J6028	General chemistry.
J6030	Mechanics. Vol. 2.
J5834	Holy faith english grammar and composition.
J6008	Your food and you.
J6019	Concepts of physics part 2.
J6065	Concepts of physics part 2.
J6021	D T H : digital satellite receiver.
J6023	Saphal small scale industry lagaiye.
J6024	Sahaj karanyajoge laghuudhyog.
J6025	Laghu udhyog : kahi upayukta formule.
J6029	Mechanics. Vol. 1.
J6031	Waves and thermodynamics.
J6037	Problems in mathematics.
J6041	National defence academy (NDA) entrance examination : self study guide.
J6042	Organic chemistry.
J6043	MH-CET Maharashtra medical and engineering entrance exam : chemistry
J6044	MH-CET Maharashtra medical entrance exam : biology.

J6045	MH-CET Maharashtra medical and engineering entrance exam : physics.
J6055	Problem primer for the olympiad.
J6059	Coordinate geometry.
J5644	Shankaracharya.
J6046	AIEEE chemistry.
J6048	Vectors and 3D geometry.
J6052	Algebra.
J6056	Challenge and thrill of pre-college mathematics.
J6067	Why toast lands jelly-slide down.
J5823	Mazi drushti mazi shrushti.
J6066	How and why in basic mechanics.
J6075	Enrico Fermi : pioneer of the atomic age.
J6104	Text book of physics. Std. XI.
J6105	Text book of physics. Std. XI.
J6106	Text book of physics. Std. XI.
J6107	Text book of physics. Std. XI.
J6108	Text book of physics. Std. XI.
J6109	Text book of physics. Std. XI.
J6110	Text book of physics. Std. XI.
J6111	Text book of physics. Std. XI.
J6112	Text book of physics. Std. XI.
J6113	Text book of physics. Std. XI.
J6114	Elements of chemistry. Std. XI.
J6115	Elements of chemistry. Std. XI.
J6116	Elements of chemistry. Std. XI.
J6117	Elements of chemistry. Std. XI.
J6118	Elements of chemistry. Std. XI.
J6119	Elements of chemistry. Std. XI.
J6120	Elements of chemistry. Std. XI.
J6121	Elements of chemistry. Std. XI.
J6122	Elements of chemistry. Std. XI.
J6123	Elements of chemistry. Std. XI.
J6134	Samajshastra parichay. Std. XI.
J6135	Samajshastra parichay. Std. XI.
J6136	Samajshastra parichay. Std. XI.
J6137	Samajshastra parichay. Std. XI.
J6138	Samajshastra parichay. Std. XI.
J6139	Marathi yuvakbharti. Std. XI.
J6140	Marathi yuvakbharti. Std. XI.
J6141	Marathi yuvakbharti. Std. XI.
J6142	Fundamentals of physics. Std. XI.
J6143	Fundamentals of physics. Std. XI.
J6144	Fundamentals of physics. Std. XI.
J6145	Fundamentals of physics. Std. XI.
J6146	Fundamentals of physics. Std. XI.
J6152	Text book of physics. Std. XI.
J6153	Text book of physics. Std. XI.

J6154	Text book of physics. Std. XI.
J6155	Text book of physics. Std. XI.
J6156	Text book of physics. Std. XI.
J6157	Precise chemistry. Std. XI.
J6158	Precise chemistry. Std. XI.
J6159	Precise chemistry. Std. XI.
J6160	Precise chemistry. Std. XI.
J6161	Precise chemistry. Std. XI.
J6162	New Course in Chemistry. Std. XI.
J6163	New Course in Chemistry. Std. XI.
J6164	New Course in Chemistry. Std. XI.
J6165	New Course in Chemistry. Std. XI.
J6166	New Course in Chemistry. Std. XI.
J6167	Textbook of mathematics and statistics (cum CET tutor) Paper II. Std. XI.
J6168	Textbook of mathematics and statistics (cum CET tutor) Paper II. Std. XI.
J6169	Textbook of mathematics and statistics (cum CET tutor) Paper II. Std. XI.
J6170	Textbook of mathematics and statistics (cum CET tutor) Paper II. Std. XI.
J6171	Textbook of mathematics and statistics (cum CET tutor) Paper II. Std. XI.
J6172	New approach to mathematics and statistics Paper I. Std. XI.
J6173	New approach to mathematics and statistics Paper I. Std. XI.
J6174	New approach to mathematics and statistics Paper I. Std. XI.
J6175	New approach to mathematics and statistics Paper I. Std. XI.
J6176	New approach to mathematics and statistics Paper I. Std. XI.
J6177	New approach to mathematics and statistics Paper II. Std. XI.
J6178	New approach to mathematics and statistics Paper II. Std. XI.
J6179	New approach to mathematics and statistics Paper II. Std. XI.
J6180	New approach to mathematics and statistics Paper II. Std. XI.
J6181	New approach to mathematics and statistics Paper II. Std. XI.
J5891	Azad hind faujechi katha.
J6014	Pearson general knowledge manual 2006.
J6017	Swatantryadeoteche pujari.
J6018	Concepts of physics part 1.
J6064	Concepts of physics part 1.
J6022	Modern electric fan rewinding evam cooler servicing manual.
J6026	400 laghu udhyog : kahi atishay gupta formule.
J6033	Problems in physics.
J6035	Trigonometry.
J6036	Inorganic chemistry.
J6053	Inorganic chemistry.
J6038	S S B interview.
J6039	Objective general knowledge for all competitive examinations.
J6040	Optics and modern physics.
J6069	Almost everyone's guide to science.
J6072	Linus Pauling : scientist and advocate.
J6078	Niels Bohr : gentle genius of denmark.
J5740	Your destiny in your thoughts.
J6009	Jayprakash Narayan : prophet of people's power.

J6010	Heart disease and the layman.
J6020	Modern computer input devices : keyboard, mouse, scanner.
J6032	Problems in chemistry.
J6047	AIEEE physics.
J6050	Electricity and magnetism.
J6051	Differential calculus.
J6054	Excursion in mathematics.
J6058	Interactive algebra. Vol. 2.
J6060	Fish and fisheries.
J6061	Fish and fisheries.
J6062	Fish and fisheries.
J6063	Vedic mathematics.
J6068	Explaining the universe : the new age of physics.
J6070	From white dwarfs to black holes.
J6073	Charles Darwin : evolution of a naturalist.
J6074	Robert Oppenheimer : dark prince.
J6077	Robert Hutchings Goddard : pioneer of rocketry and space flight.
J6012	Dawn of the universe.
J6034	Effective writing communication skills for you.
J6049	Physical chemistry.
J6057	Interactive algebra. Vol. 1.
J6071	At the speed of light.
J6076	James Watson and Francis Crick : discovery of the double helix and beyond
J6096	Yuvakbharti (hindi). Std. XI.
J6097	Yuvakbharti (hindi). Std. XI.
J6098	Yuvakbharti (hindi). Std. XI.
J6099	Yuvakbharti : a course book in english. Std. XI.
J6100	Yuvakbharti : a course book in english. Std. XI.
J6101	Yuvakbharti : a course book in english. Std. XI.
J6102	Yuvakbharti : a course book in english. Std. XI.
J6103	Yuvakbharti : a course book in english. Std. XI.
J6124	Science of biology. Std. XI.
J6125	Science of biology. Std. XI.
J6126	Science of biology. Std. XI.
J6127	Science of biology. Std. XI.
J6128	Science of biology. Std. XI.
J6129	Science of biology. Std. XI.
J6130	Science of biology. Std. XI.
J6131	Science of biology. Std. XI.
J6132	Science of biology. Std. XI.
J6133	Science of biology. Std. XI.
J6147	New course in physics. Std. XI.
J6148	New course in physics. Std. XI.
J6149	New course in physics. Std. XI.
J6150	New course in physics. Std. XI.
J6151	New course in physics. Std. XI.
J6182	New course in chemistry. Std. XI.

J6183	New course in chemistry. Std. XI.
J6184	New course in chemistry. Std. XI.
J6185	New course in chemistry. Std. XI.
J6186	New course in chemistry. Std. XI.
J6187	New course in physics. Std. XI.
J6188	New course in physics. Std. XI.
J6189	New course in physics. Std. XI.
J6190	New course in physics. Std. XI.
J6191	New course in physics. Std. XI.
J6192	Concepts of physics. Std. XI.
J6193	Concepts of physics. Std. XI.
J6194	Concepts of physics. Std. XI.
J6195	Concepts of physics. Std. XI.
J6196	Concepts of physics. Std. XI.
J6197	Problems in chemistry. Std. XI.
J6198	Problems in chemistry. Std. XI.
J6199	Problems in chemistry. Std. XI.
J6200	Problems in chemistry. Std. XI.
J6201	Problems in chemistry. Std. XI.
J6202	Hand book of practical physics. Std. XI.
J6203	Hand book of practical physics. Std. XI.
J6204	Hand book of practical physics. Std. XI.
J6205	Hand book of practical physics. Std. XI.
J6206	Hand book of practical physics. Std. XI.
J6207	Hand book of practical chemistry. Std. XI.
J6208	Hand book of practical chemistry. Std. XI.
J6209	Hand book of practical chemistry. Std. XI.
J6210	Hand book of practical chemistry. Std. XI.
J6211	Hand book of practical chemistry. Std. XI.
J6212	Textbook of mathematics and statistics (cum CET tutor) Paper I. Std. XI.
J6213	Textbook of mathematics and statistics (cum CET tutor) Paper I. Std. XI.
J6214	Textbook of mathematics and statistics (cum CET tutor) Paper I. Std. XI.
J6215	Textbook of mathematics and statistics (cum CET tutor) Paper I. Std. XI.
J6216	Textbook of mathematics and statistics (cum CET tutor) Paper I. Std. XI.
J6236	Basic electricity and semiconductor devices. Std. XI (vocational electronics)
J6237	Basic electricity and semiconductor devices. Std. XI (vocational electronics)
J6238	Basic electricity and semiconductor devices. Std. XI (vocational electronics)
J6239	Basic electricity and semiconductor devices. Std. XI (vocational electronics)
J6240	Basic electricity and semiconductor devices. Std. XI (vocational electronics)
J6241	Biology. Std. XI.
J6242	Biology. Std. XI.
J6243	Biology. Std. XI.
J6343	Biology. Std. XI.
J6344	Biology. Std. XI.
J6345	Biology. Std. XI.
J6346	Biology. Std. XI.
J6347	Biology. Std. XI.

J6244	Physics. Std. XI.
J6245	Physics. Std. XI.
J6246	Physics. Std. XI.
J6338	Physics. Std. XI.
J6339	Physics. Std. XI.
J6340	Physics. Std. XI.
J6341	Physics. Std. XI.
J6342	Physics. Std. XI.
J6247	Chemistry. Std. XI.
J6248	Chemistry. Std. XI.
J6249	Chemistry. Std. XI.
J6353	Chemistry. Std. XI.
J6354	Chemistry. Std. XI.
J6355	Chemistry. Std. XI.
J6356	Chemistry. Std. XI.
J6357	Chemistry. Std. XI.
J6250	Mathematics Paper I. Std. XI.
J6251	Mathematics Paper I. Std. XI.
J6252	Mathematics Paper I. Std. XI.
J6253	Mathematics Paper II. Std. XI.
J6254	Mathematics Paper II. Std. XI.
J6255	Mathematics Paper II. Std. XI.
J6348	Mathematics Paper II. Std. XI.
J6349	Mathematics Paper II. Std. XI.
J6350	Mathematics Paper II. Std. XI.
J6351	Mathematics Paper II. Std. XI.
J6352	Mathematics Paper II. Std. XI.
J6256	Environmental education. Std. XI.
J6257	Environmental education. Std. XI.
J6258	Environmental education. Std. XI.
J6259	Environmental education. Std. XI.
J6260	Environmental education. Std. XI.
J6261	Modern's environmental education. Std. XI.
J6262	Modern's environmental education. Std. XI.
J6263	Modern's environmental education. Std. XI.
J6264	Modern's environmental education. Std. XI.
J6265	Modern's environmental education. Std. XI.
J6266	Introduction to practical physics. Std. XI.
J6267	Introduction to practical physics. Std. XI.
J6268	Introduction to practical physics. Std. XI.
J6269	Introduction to practical physics. Std. XI.
J6270	Introduction to practical physics. Std. XI.
J6271	Introduction to practical chemistry. Std. XI.
J6272	Introduction to practical chemistry. Std. XI.
J6273	Introduction to practical chemistry. Std. XI.
J6274	Introduction to practical chemistry. Std. XI.
J6275	Introduction to practical chemistry. Std. XI.

J6276	Problems in chemistry. Std. XI.
J6277	Problems in chemistry. Std. XI.
J6278	Problems in chemistry. Std. XI.
J6279	Problems in chemistry. Std. XI.
J6280	Problems in chemistry. Std. XI.
J6281	Bapu katha audio CD (2 CD) (CD Form).
J6282	Bapu katha geet (CD Form).
J6283	Mahiticha adhikar 2005.
J6284	Marathi mhani wa wakprachar kosha.
J6285	Agnipath : meri atmakatha.
J6286	India road atlas.
J6287	Avenues career guide for careers after 10+2.
J6288	Tuesdays with Morrie.
J6290	Yuvakbharti : a course book in english. Std. XI (teachers manual).
J6291	Yuvakbharti (marathi). Std. XI (shikshak hastapustika).
J6292	Yuvakbharti (hindi). Std. XI (adhyapak-pustika).
J6293	Agnipankh.
J6294	Marathi nibandha. Std. XI - XII.
J6295	Marathi nibandha. Std. XI - XII.
J6296	Marathi nibandha. Std. XI - XII.
J6297	English essays for college students. Std. XI & XII.
J6298	English essays for college students. Std. XI & XII.
J6299	English essays for college students. Std. XI & XII.
J6300	Mala uttar havay : sanganak wa internet.
J6301	Prayogatun vidnyan.
J6302	Wings of fire : an autobiography (abridged).
J6303	Physics. Std. XI.
J6304	Physics. Std. XI.
J6305	Physics. Std. XI.
J6306	Physics. Std. XI.
J6307	Physics. Std. XI.
J6308	Chemistry. Std. XI.
J6309	Chemistry. Std. XI.
J6310	Chemistry. Std. XI.
J6311	Chemistry. Std. XI.
J6312	Chemistry. Std. XI.
J6313	Biology. Std. XI.
J6314	Biology. Std. XI.
J6315	Biology. Std. XI.
J6316	Biology. Std. XI.
J6317	Biology. Std. XI.
J6318	Mathematics and statistics Paper I. Std. XI.
J6319	Mathematics and statistics Paper I. Std. XI.
J6320	Mathematics and statistics Paper I. Std. XI.
J6321	Mathematics and statistics Paper I. Std. XI.
J6322	Mathematics and statistics Paper I. Std. XI.
J6323	Mathematics and statistics Paper II. Std. XI.

J6324	Mathematics and statistics Paper II. Std. XI.
J6325	Mathematics and statistics Paper II. Std. XI.
J6326	Mathematics and statistics Paper II. Std. XI.
J6327	Mathematics and statistics Paper II. Std. XI.
J6699	Art of effective communication.
J6330	Objective approach to physics. Vol. 2.
J6331	Objective approach to inorganic chemistry.
J6332	Objective approach to physics. Vol. 1.
J6333	Environmental education. Std. XI.
J6334	Environmental education. Std. XI.
J6335	Environmental education. Std. XI.
J6336	Environmental education. Std. XI.
J6337	Environmental education. Std. XI.
J6358	Previous year's solved papers : IIT - JEE.
J6359	High school english grammar and composition.
J6360	Maruti's mega essays.
J6361	Common errors in english.
J6362	Maruti anmol hindi nibandha.
J6363	Tumche amche marathi vyakaran.
J6364	Rajhans hindi nibandha.
J6365	New pattern objective chemistry.
J6366	AIEEE mathematics.
J6367	AIEEE mathematics.
J6368	Objective approach mathematics. Vol. 2.
J6369	Objective approach mathematics. Vol. 2.
J6370	AIEEE physics.
J6371	AIEEE physics.
J6372	New pattern objective physics.
J6373	New pattern objective physics.
J6374	AIEEE 10 mock tests.
J6375	AIEEE 10 mock tests.
J6376	MGIMS-Wardha (mahatma gandhi institute of medical science) medical e
J6377	MGIMS-Wardha (mahatma gandhi institute of medical science) medical e
J6378	MGIMS-Wardha (mahatma gandhi institute of medical science) medical e
J6379	MGIMS-Wardha (mahatma gandhi institute of medical science) medical e
J6380	MGIMS-Wardha (mahatma gandhi institute of medical science) medical e
J6381	AFMC medical entrance examination solved papers (1997-2007) : 5 mock
J6382	MH-CET medical entrance examination solved papers 1999-2006.
J6383	IIT entrance model solutions 1996-2006.
J6384	Sola sanskar.
J6385	Mulanchi wadh wa vikas.
J6386	Blood and liver disorders (ayurvedic and modern concepts).
J6387	Ayurvediya aushadhi.
J6388	Sukhi jivanasathi sanmohan upachar.
J6389	Gurukripayog.
J6390	Biological science. Std. XII.
J6391	Biological science. Std. XII.

J6392	Biological science. Std. XII.
J6393	Biological science. Std. XII.
J6394	Biological science. Std. XII.
J6464	Biological science. Std. XII.
J6465	Biological science. Std. XII.
J6466	Biological science. Std. XII.
J6395	New course in physics. Std. XII.
J6396	New course in physics. Std. XII.
J6397	New course in physics. Std. XII.
J6398	New course in physics. Std. XII.
J6399	New course in physics. Std. XII.
J6400	Precise chemistry. Std. XII.
J6401	Precise chemistry. Std. XII.
J6402	Precise chemistry. Std. XII.
J6403	Precise chemistry. Std. XII.
J6404	Precise chemistry. Std. XII.
J6405	Problems in physics. Std. XII.
J6406	Problems in physics. Std. XII.
J6407	Problems in physics. Std. XII.
J6408	Science of biology. Std. XII.
J6409	Science of biology. Std. XII.
J6410	Science of biology. Std. XII.
J6485	Science of biology. Std. XII.
J6486	Science of biology. Std. XII.
J6487	Science of biology. Std. XII.
J6567	Science of biology. Std. XII.
J6488	Science of biology. Std. XII.
J6489	Science of biology. Std. XII.
J6563	Science of biology. Std. XII.
J6564	Science of biology. Std. XII.
J6565	Science of biology. Std. XII.
J6566	Science of biology. Std. XII.
J6411	New course in chemistry. Std. XII.
J6412	New course in chemistry. Std. XII.
J6413	New course in chemistry. Std. XII.
J6414	Scholar's physics. Std. XII.
J6415	Scholar's physics. Std. XII.
J6416	Scholar's physics. Std. XII.
J6429	Scholar's physics. Std. XII.
J6430	Scholar's physics. Std. XII.
J6431	Scholar's physics. Std. XII.
J6432	Scholar's physics. Std. XII.
J6433	Scholar's physics. Std. XII.
J6417	Steps in biology. Std. XII.
J6418	Yuvakbharti : a course book in english. Std. XII.
J6419	Yuvakbharti : a course book in english. Std. XII.
J6420	Yuvakbharti : a course book in english. Std. XII.

J6421	Hindi yuvakbharati. Std. XII.
J6422	Hindi yuvakbharati. Std. XII.
J6423	Hindi yuvakbharati. Std. XII.
J6424	New course in physics. Std. XII.
J6425	New course in physics. Std. XII.
J6426	New course in physics. Std. XII.
J6427	New course in physics. Std. XII.
J6428	New course in physics. Std. XII.
J6434	Scholar's biology. Std. XII.
J6435	Scholar's biology. Std. XII.
J6436	Scholar's biology. Std. XII.
J6437	Scholar's biology. Std. XII.
J6438	Scholar's biology. Std. XII.
J6439	Ideal text book of mathematics and statistics paper I. Std. XII.
J6440	Ideal text book of mathematics and statistics paper I. Std. XII.
J6441	Ideal text book of mathematics and statistics paper I. Std. XII.
J6442	Ideal text book of mathematics and statistics paper I. Std. XII.
J6443	Ideal text book of mathematics and statistics paper I. Std. XII.
J6444	Ideal text book of mathematics and statistics paper II. Std. XII.
J6445	Ideal text book of mathematics and statistics paper II. Std. XII.
J6446	Ideal text book of mathematics and statistics paper II. Std. XII.
J6447	Ideal text book of mathematics and statistics paper II. Std. XII.
J6448	Ideal text book of mathematics and statistics paper II. Std. XII.
J6449	New approach to mathematics and statistics Paper II. Std. XII.
J6450	New approach to mathematics and statistics Paper II. Std. XII.
J6451	New approach to mathematics and statistics Paper II. Std. XII.
J6452	New approach to mathematics and statistics Paper II. Std. XII.
J6453	New approach to mathematics and statistics Paper II. Std. XII.
J6454	Scholar's chemistry. Std. XII.
J6455	Scholar's chemistry. Std. XII.
J6456	Scholar's chemistry. Std. XII.
J6457	Scholar's chemistry. Std. XII.
J6458	Scholar's chemistry. Std. XII.
J6459	New course in chemistry. Std. XII.
J6460	New course in chemistry. Std. XII.
J6461	New course in chemistry. Std. XII.
J6462	New course in chemistry. Std. XII.
J6463	New course in chemistry. Std. XII.
J6467	Precise chemistry. Std. XII.
J6468	Precise chemistry. Std. XII.
J6469	Precise chemistry. Std. XII.
J6470	Text book of physics. Std. XII.
J6471	Text book of physics. Std. XII.
J6472	Text book of physics. Std. XII.
J6473	Text book of physics. Std. XII.
J6474	Text book of physics. Std. XII.
J6475	Introductory physics. Std. XII.

J6476	Introductory physics. Std. XII.
J6477	Introductory physics. Std. XII.
J6478	Introductory physics. Std. XII.
J6479	Introductory physics. Std. XII.
J6480	Application of biology. Std. XII.
J6481	Application of biology. Std. XII.
J6482	Application of biology. Std. XII.
J6483	Application of biology. Std. XII.
J6484	Application of biology. Std. XII.
J6490	Modern chemistry. Std. XII.
J6491	Modern chemistry. Std. XII.
J6492	Modern chemistry. Std. XII.
J6493	Modern chemistry. Std. XII.
J6494	Modern chemistry. Std. XII.
J6495	Concise chemistry. Std. XII.
J6496	Concise chemistry. Std. XII.
J6497	Concise chemistry. Std. XII.
J6498	Concise chemistry. Std. XII.
J6499	Concise chemistry. Std. XII.
J6500	Problems in physics. Std. XII.
J6501	Problems in physics. Std. XII.
J6502	Problems in physics. Std. XII.
J6503	Problems in physics. Std. XII.
J6504	Problems in physics. Std. XII.
J6505	Introduction to environmental education. Std. XII.
J6506	Introduction to environmental education. Std. XII.
J6507	Introduction to environmental education. Std. XII.
J6508	Introduction to environmental education. Std. XII.
J6509	Introduction to environmental education. Std. XII.
J6510	Practical Biology. Std. XII.
J6511	Practical Biology. Std. XII.
J6512	Practical Biology. Std. XII.
J6513	Practical Biology. Std. XII.
J6514	Practical Biology. Std. XII.
J6515	Marathi yuvakbharti. Std. XII.
J6516	Marathi yuvakbharti. Std. XII.
J6517	Marathi yuvakbharti. Std. XII.
J6518	Samajshastra. Std. XII.
J6519	Samajshastra. Std. XII.
J6520	Samajshastra. Std. XII.
J6521	Samajshastra. Std. XII.
J6522	Samajshastra. Std. XII.
J6523	Narendra a text book of mathematics and statistics Paper II. Std. XII.
J6524	Narendra a text book of mathematics and statistics Paper II. Std. XII.
J6525	Narendra a text book of mathematics and statistics Paper II. Std. XII.
J6526	Narendra a text book of mathematics and statistics Paper II. Std. XII.
J6527	Narendra a text book of mathematics and statistics Paper II. Std. XII.

J6528	Mathematics and statistics Paper I. Std. XII.
J6529	Mathematics and statistics Paper I. Std. XII.
J6530	Mathematics and statistics Paper I. Std. XII.
J6531	Mathematics and statistics Paper I. Std. XII.
J6532	Mathematics and statistics Paper I. Std. XII.
J6533	Mathematics and statistics Paper II. Std. XII.
J6534	Mathematics and statistics Paper II. Std. XII.
J6535	Mathematics and statistics Paper II. Std. XII.
J6536	Mathematics and statistics Paper II. Std. XII.
J6537	Mathematics and statistics Paper II. Std. XII.
J6538	Narendra a text book of chemistry. Std. XII.
J6539	Narendra a text book of chemistry. Std. XII.
J6540	Narendra a text book of chemistry. Std. XII.
J6541	Narendra a text book of chemistry. Std. XII.
J6542	Narendra a text book of chemistry. Std. XII.
J6543	Modern's abc of chemistry. Std. XII.
J6544	Modern's abc of chemistry. Std. XII.
J6545	Modern's abc of chemistry. Std. XII.
J6546	Modern's abc of chemistry. Std. XII.
J6547	Modern's abc of chemistry. Std. XII.
J6548	Chemistry. Std. XII.
J6549	Chemistry. Std. XII.
J6550	Chemistry. Std. XII.
J6551	Chemistry. Std. XII.
J6552	Chemistry. Std. XII.
J6553	Text book of fundamental chemistry. Std. XII.
J6554	Text book of fundamental chemistry. Std. XII.
J6555	Text book of fundamental chemistry. Std. XII.
J6556	Text book of fundamental chemistry. Std. XII.
J6557	Text book of fundamental chemistry. Std. XII.
J6558	Biology. Std. XII.
J6559	Biology. Std. XII.
J6560	Biology. Std. XII.
J6561	Biology. Std. XII.
J6562	Biology. Std. XII.
J6568	Concepts of physics. Std. XII.
J6569	Concepts of physics. Std. XII.
J6570	Concepts of physics. Std. XII.
J6571	Concepts of physics. Std. XII.
J6572	Concepts of physics. Std. XII.
J6573	Physics. Std. XII.
J6574	Physics. Std. XII.
J6575	Physics. Std. XII.
J6576	Physics. Std. XII.
J6577	Physics. Std. XII.
J6578	Modern's abc of physics. Std. XII.
J6579	Modern's abc of physics. Std. XII.

J6580	Modern's abc of physics. Std. XII.
J6581	Modern's abc of physics. Std. XII.
J6582	Modern's abc of physics. Std. XII.
J6583	Mathematics and statistics Paper I. Std. XII.
J6584	Mathematics and statistics Paper I. Std. XII.
J6585	Mathematics and statistics Paper I. Std. XII.
J6586	Mathematics and statistics Paper I. Std. XII.
J6587	Mathematics and statistics Paper I. Std. XII.
J6861	Mathematics and statistics Paper I. Std. XII.
J6862	Mathematics and statistics Paper I. Std. XII.
J6863	Mathematics and statistics Paper I. Std. XII.
J6864	Mathematics and statistics Paper I. Std. XII.
J6865	Mathematics and statistics Paper I. Std. XII.
J6588	Mathematics and statistics Paper II. Std. XII.
J6589	Mathematics and statistics Paper II. Std. XII.
J6590	Mathematics and statistics Paper II. Std. XII.
J6591	Mathematics and statistics Paper II. Std. XII.
J6592	Mathematics and statistics Paper II. Std. XII.
J6593	Text book of mathematics and statistics Paper I. Std. XII.
J6594	Text book of mathematics and statistics Paper I. Std. XII.
J6595	Text book of mathematics and statistics Paper I. Std. XII.
J6596	Text book of mathematics and statistics Paper I. Std. XII.
J6597	Text book of mathematics and statistics Paper I. Std. XII.
J6598	Text book of mathematics and statistics Paper II. Std. XII.
J6599	Text book of mathematics and statistics Paper II. Std. XII.
J6600	Text book of mathematics and statistics Paper II. Std. XII.
J6601	Text book of mathematics and statistics Paper II. Std. XII.
J6602	Text book of mathematics and statistics Paper II. Std. XII.
J6603	Modern approach to biology. Std. XII.
J6604	Modern approach to biology. Std. XII.
J6605	Modern approach to chemistry. Std. XII.
J6606	Modern approach to chemistry. Std. XII.
J6607	Modern approach to chemistry. Std. XII.
J6608	Modern approach to chemistry. Std. XII.
J6609	Modern approach to chemistry. Std. XII.
J6610	High school english grammar and composition.
J6611	Uccha madhyamik shaleya ingrapi vyakaran ani rachana (High school engli
J6612	Uccha madhyamik shaleya ingrapi vyakaran ani rachana (High school engli
J6613	Modern approach to mathematics Part I. Std. XII.
J6614	Modern approach to mathematics Part I. Std. XII.
J6615	Modern approach to mathematics Part II. Std. XII.
J6616	Modern approach to mathematics Part II. Std. XII.
J6617	Modern approach to physics. Std. XII.
J6618	Modern approach to physics. Std. XII.
J6619	Modern approach to physics. Std. XII.
J6620	Modern approach to physics. Std. XII.
J6621	Modern approach to physics. Std. XII.

J6643	Short term training programme on carp and catfish breeding and culture.
J6644	Training manual on advances in keeping and breeding ornamental fishes.
J6718	Training manual on advances in keeping and breeding ornamental fishes.
J6719	Training manual on advances in keeping and breeding ornamental fishes.
J6720	Training manual on advances in keeping and breeding ornamental fishes.
J6721	Training manual on advances in keeping and breeding ornamental fishes.
J6722	Training manual on advances in keeping and breeding ornamental fishes.
J6645	Mase wa kolambipasun khadya padartha.
J6646	Godya panyatil zinga palan.
J6647	Nimkharya panyatil kolambi sheti.
J6653	Shaswat vikasakade. Std. XII.
J6654	Shaswat vikasakade. Std. XII.
J6655	Shaswat vikasakade. Std. XII.
J6656	Shaswat vikasakade. Std. XII.
J6657	Shaswat vikasakade. Std. XII.
J6658	Payabhut abhyaskram (General foundation course) Paper I. Std. XI.
J6896	Payabhut abhyaskram (General foundation course) Paper I. Std. XI.
J6897	Payabhut abhyaskram (General foundation course) Paper I. Std. XI.
J6659	Payabhut abhyaskram (General foundation course) Paper II. Std. XI.
J6898	Payabhut abhyaskram (General foundation course) Paper II. Std. XI.
J6899	Payabhut abhyaskram (General foundation course) Paper II. Std. XI.
J6660	Pradnya's problems in chemistry. Std. XII.
J6661	Pradnya's problems in chemistry. Std. XII.
J6662	Pradnya's problems in chemistry. Std. XII.
J6663	Pradnya's problems in chemistry. Std. XII.
J6664	Pradnya's problems in chemistry. Std. XII.
J6665	Chemistry Paper I. Std. XII + MHT-CET.
J6666	Chemistry Paper I. Std. XII + MHT-CET.
J6687	Chemistry Paper I. Std. XII + MHT-CET.
J6667	Chemistry Paper II. Std. XII + MHT-CET.
J6668	Chemistry Paper II. Std. XII + MHT-CET.
J6688	Chemistry Paper II. Std. XII + MHT-CET.
J6804	Biology Paper I. Std. XII + MHT-CET.
J6805	Biology Paper I. Std. XII + MHT-CET.
J6669	Biology Paper I. Std. XII + MHT-CET.
J6670	Biology Paper I. Std. XII + MHT-CET.
J6691	Biology Paper I. Std. XII + MHT-CET.
J6801	Biology Paper I. Std. XII + MHT-CET.
J6802	Biology Paper I. Std. XII + MHT-CET.
J6803	Biology Paper I. Std. XII + MHT-CET.
J6671	Biology Paper II. Std. XII + MHT-CET.
J6672	Biology Paper II. Std. XII + MHT-CET.
J6692	Biology Paper II. Std. XII + MHT-CET.
J6796	Biology Paper II. Std. XII + MHT-CET.
J6797	Biology Paper II. Std. XII + MHT-CET.
J6798	Biology Paper II. Std. XII + MHT-CET.
J6799	Biology Paper II. Std. XII + MHT-CET.

J6800	Biology Paper II. Std. XII + MHT-CET.
J6673	Physics Paper I. Std. XII + MHT-CET.
J6674	Physics Paper I. Std. XII + MHT-CET.
J6689	Physics Paper I. Std. XII + MHT-CET.
J6675	Physics Paper II. Std. XII + MHT-CET.
J6676	Physics Paper II. Std. XII + MHT-CET.
J6690	Physics Paper II. Std. XII + MHT-CET.
J6677	Mathematics Paper I. Std. XII + MHT-CET.
J6678	Mathematics Paper I. Std. XII + MHT-CET.
J6693	Mathematics Paper I. Std. XII + MHT-CET.
J6679	Mathematics Paper II. Std. XII + MHT-CET.
J6680	Mathematics Paper II. Std. XII + MHT-CET.
J6694	Mathematics Paper II. Std. XII + MHT-CET.
J6710	Introduction to fishes.
J6711	Introduction to fishes.
J6712	Introduction to fishes.
J6713	Introduction to fishes.
J6682	Problems in chemistry. Std. XI.
J6683	Problems in chemistry. Std. XI.
J6684	Problems in chemistry. Std. XI.
J6685	Problems in chemistry. Std. XI.
J6686	Problems in chemistry. Std. XI.
J6695	Gandhian thoughts (ten years question papers of CET, MGIMS (Sevagram))
J6696	Gandhian thoughts (ten years question papers of CET, MGIMS (Sevagram))
J6994	Physics Paper I. Std. XII + MHT-CET.
J6995	Physics Paper I. Std. XII + MHT-CET.
J6996	Physics Paper I. Std. XII + MHT-CET.
J6997	Physics Paper I. Std. XII + MHT-CET.
J6998	Physics Paper I. Std. XII + MHT-CET.
J7004	Mathematics Paper I. Std. XII + MHT-CET.
J7005	Mathematics Paper I. Std. XII + MHT-CET.
J7006	Mathematics Paper I. Std. XII + MHT-CET.
J7007	Mathematics Paper I. Std. XII + MHT-CET.
J7008	Mathematics Paper I. Std. XII + MHT-CET.
J6697	Secrets of face-to-face communication.
J6698	Self-help to english conversation.
J6701	Basic electrical engineering. Bhag 4.
J6702	AC/DC motor, generator evam transformer winding.
J6705	AC/DC motor, generator evam transformer winding.
J6703	Refregeration theory.
J6706	Refregeration theory.
J6704	Electronics practical.
J6707	Electronics practical.
J6708	Refregeration practical.
J6709	Refrigeration air conditioning servicing.
J6714	Fish and fisheries.
J6715	Fish : processing and preservation.

J6716	Fish : life, environment and diversity.
J6717	Fish and fish products.
J6723	Practical manual on fish processing and quality control.
J8272	Principles of fishery science.
J8273	Indian nationalism versus hindu nationalism : politics of the RSS combine.
J8274	Marathi yuvakbharti. Std. XI.
J8275	Marathi yuvakbharti. Std. XI.
J8276	Marathi yuvakbharti. Std. XI.
J8277	Marathi yuvakbharti. Std. XI.
J8278	Marathi yuvakbharti. Std. XI.
J8282	Arogyachi gurukilli.
J8283	Krishnavalay.
J8290	Comprehensive physics : class XII
J8294	Physics : for joint entrance examination JEE (Advanced)
J8295	Physics : for joint entrance examination JEE (Advanced)
J8296	Physics : for joint entrance examination JEE (Advanced)
J8297	Physics : for joint entrance examination JEE (Advanced)
J8298	Physics : for joint entrance examination JEE (Advanced)
J8299	Text book of physics : (For all other medical entrance examinations)
J8300	Text book of physics : (For all other medical entrance examinations)
J6724	Teacher's hand book : physics. Std. XI.
J6725	Teacher's hand book : chemistry. Std. XI.
J6726	Teacher's hand book : biology. Std. XI.
J6727	Teacher's hand book : mathematics and statistics. Std. XI.
J6728	Teacher's hand book : physics. Std. XII.
J6729	Teacher's hand book : chemistry. Std. XII.
J6730	Teacher's hand book : biology. Std. XII.
J6731	Uccha madhyamik adhyapak pustika : hindi. Std. XII (Teacher's hand book
J6732	Yuvakbharti : a course book in english. Std. XII (teacher's manual).
J6733	Scheme of practical examination. Std XII (physics, chemistry, biology, mat
J6734	Prashnapatrikanche arakhade : bhasha vishay. Std. XII.
J6735	Format of question paper, scope and limitations of the syllabi in physics, c
J6736	Basic electricity and semiconductor devices. Std. XI (vocational electronics
J6737	Basic electricity and semiconductor devices. Std. XI (vocational electronics
J6738	Basic electricity and semiconductor devices. Std. XI (vocational electronics
J6739	Basic electricity and semiconductor devices. Std. XI (vocational electronics
J6740	Basic electricity and semiconductor devices. Std. XI (vocational electronics
J6741	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J6742	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J6743	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J6744	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J6745	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J6746	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J6747	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J6748	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J6749	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation
J6750	Practical electronics : a laboratory workbook Paper I & II. Std. XI (vocation

J6756	General foundation course. Std. XI (MCVC).
J6757	General foundation course. Std. XI (MCVC).
J6758	General foundation course. Std. XI (MCVC).
J6759	General foundation course. Std. XI (MCVC).
J6760	General foundation course. Std. XI (MCVC).
J6761	General foundation course. Std. XII (MCVC).
J6762	General foundation course. Std. XII (MCVC).
J6763	General foundation course. Std. XII (MCVC).
J6764	General foundation course. Std. XII (MCVC).
J6765	General foundation course. Std. XII (MCVC).
J6766	Mathematics and statistics Paper I. Std. XI.
J6767	Mathematics and statistics Paper I. Std. XI.
J6768	Mathematics and statistics Paper I. Std. XI.
J6769	Mathematics and statistics Paper I. Std. XI.
J6770	Mathematics and statistics Paper I. Std. XI.
J6771	Text book of physics. Std. XI.
J6772	Text book of physics. Std. XI.
J6773	Text book of physics. Std. XI.
J6774	Text book of physics. Std. XI.
J6775	Text book of physics. Std. XI.
J6776	Text book of physics. Std. XII.
J6777	Text book of physics. Std. XII.
J6778	Text book of physics. Std. XII.
J6779	Text book of physics. Std. XII.
J6780	Text book of physics. Std. XII.
J6781	Problems in physics. Std. XII.
J6782	Problems in physics. Std. XII.
J6783	Problems in physics. Std. XII.
J6784	Problems in physics. Std. XII.
J6785	Problems in physics. Std. XII.
J6786	Chemistry. Std. XI.
J6787	Chemistry. Std. XI.
J6788	Chemistry. Std. XI.
J6789	Chemistry. Std. XI.
J6790	Chemistry. Std. XI.
J6791	Physics. Std. XI.
J6792	Physics. Std. XI.
J6793	Physics. Std. XI.
J6794	Physics. Std. XI.
J6795	Physics. Std. XI.
J6806	Mathematics Paper I. Std. XII + MHT-CET.
J6807	Mathematics Paper I. Std. XII + MHT-CET.
J6808	Mathematics Paper I. Std. XII + MHT-CET.
J6809	Mathematics Paper I. Std. XII + MHT-CET.
J6810	Mathematics Paper I. Std. XII + MHT-CET.
J6811	Mathematics Paper II. Std. XII + MHT-CET.
J6812	Mathematics Paper II. Std. XII + MHT-CET.

J6813	Mathematics Paper II. Std. XII + MHT-CET.
J6814	Mathematics Paper II. Std. XII + MHT-CET.
J6815	Mathematics Paper II. Std. XII + MHT-CET.
J6816	Physics Paper I. Std. XII + MHT-CET.
J6817	Physics Paper I. Std. XII + MHT-CET.
J6818	Physics Paper I. Std. XII + MHT-CET.
J6819	Physics Paper I. Std. XII + MHT-CET.
J6820	Physics Paper I. Std. XII + MHT-CET.
J7009	Mathematics Paper II. Std. XII + MHT-CET.
J7010	Mathematics Paper II. Std. XII + MHT-CET.
J7011	Mathematics Paper II. Std. XII + MHT-CET.
J7012	Mathematics Paper II. Std. XII + MHT-CET.
J7013	Mathematics Paper II. Std. XII + MHT-CET.
J6821	Physics Paper II. Std. XII + MHT-CET.
J6822	Physics Paper II. Std. XII + MHT-CET.
J6823	Physics Paper II. Std. XII + MHT-CET.
J6824	Physics Paper II. Std. XII + MHT-CET.
J6825	Physics Paper II. Std. XII + MHT-CET.
J6826	Chemistry Paper I. Std. XII + MHT-CET.
J6827	Chemistry Paper I. Std. XII + MHT-CET.
J6828	Chemistry Paper I. Std. XII + MHT-CET.
J6829	Chemistry Paper I. Std. XII + MHT-CET.
J6830	Chemistry Paper I. Std. XII + MHT-CET.
J6831	Chemistry Paper II. Std. XII + MHT-CET.
J6832	Chemistry Paper II. Std. XII + MHT-CET.
J6833	Chemistry Paper II. Std. XII + MHT-CET.
J6834	Chemistry Paper II. Std. XII + MHT-CET.
J6835	Chemistry Paper II. Std. XII + MHT-CET.
J6836	Mathematics Paper I. Std. XI.
J6837	Mathematics Paper I. Std. XI.
J6838	Mathematics Paper I. Std. XI.
J6839	Mathematics Paper I. Std. XI.
J6840	Mathematics Paper I. Std. XI.
J6841	Mathematics Paper II. Std. XI.
J6842	Mathematics Paper II. Std. XI.
J6843	Mathematics Paper II. Std. XI.
J6844	Mathematics Paper II. Std. XI.
J6845	Mathematics Paper II. Std. XI.
J6846	Precise chemistry. Std. XII.
J6847	Precise chemistry. Std. XII.
J6848	Precise chemistry. Std. XII.
J6849	Precise chemistry. Std. XII.
J6850	Precise chemistry. Std. XII.
J6851	Precise chemistry. Std. XI.
J6852	Precise chemistry. Std. XI.
J6853	Precise chemistry. Std. XI.
J6854	Precise chemistry. Std. XI.

J6855	Precise chemistry. Std. XI.
J6856	Mathematics and statistics Paper II. Std. XII.
J6857	Mathematics and statistics Paper II. Std. XII.
J6858	Mathematics and statistics Paper II. Std. XII.
J6859	Mathematics and statistics Paper II. Std. XII.
J6860	Mathematics and statistics Paper II. Std. XII.
J6866	Mathematics and statistics Paper II. Std. XI.
J6867	Mathematics and statistics Paper II. Std. XI.
J6868	Mathematics and statistics Paper II. Std. XI.
J6869	Mathematics and statistics Paper II. Std. XI.
J6870	Mathematics and statistics Paper II. Std. XI.
J6871	Modern chemical calculations. Std. XII.
J6872	Modern chemical calculations. Std. XII.
J6873	Modern chemical calculations. Std. XII.
J6874	Modern chemical calculations. Std. XII.
J6875	Modern chemical calculations. Std. XII.
J6876	Modern chemical calculations. Std. XI.
J6877	Modern chemical calculations. Std. XI.
J6878	Modern chemical calculations. Std. XI.
J6879	Modern chemical calculations. Std. XI.
J6880	Modern chemical calculations. Std. XI.
J6881	Problems in physics. Std. XII.
J6882	Problems in physics. Std. XII.
J6883	Problems in physics. Std. XII.
J6884	Problems in physics. Std. XII.
J6885	Problems in physics. Std. XII.
J6886	Problems in physics. Std. XI.
J6887	Problems in physics. Std. XI.
J6888	Problems in physics. Std. XI.
J6889	Problems in physics. Std. XI.
J6890	Problems in physics. Std. XI.
J7014	Chemistry Paper II. Std. XII + MHT-CET.
J7015	Chemistry Paper II. Std. XII + MHT-CET.
J7016	Chemistry Paper II. Std. XII + MHT-CET.
J7017	Chemistry Paper II. Std. XII + MHT-CET.
J7018	Chemistry Paper II. Std. XII + MHT-CET.
J8019	Rashtrasant Tukdoji maharaj : vyakti ani vangmay.
J8020	Rashtrasant Tukdoji maharaj : vyakti ani vangmay.
J6891	Scope and limitations for Std. XI and XII (MCVC). Vol. 1.
J6892	Syllabi for Std. XI and XII (MCVC). Vol. 2.
J6893	Prashnapatrikanche arakhade. Std. XII (MCVC).
J6895	Scope and limitations for Std. XI and XII (MCVC). Vol. 2.
J6894	Syllabi for Std. XI and XII (MCVC). Vol. 1.
J6900	Text book of computer science (paper I & paper II). Std. XII.
J6901	Text book of computer science (paper I & paper II). Std. XII.
J6902	Text book of computer science (paper I & paper II). Std. XII.
J6903	Text book of computer science (paper I & paper II). Std. XII.

J6904	Text book of computer science (paper I & paper II). Std. XII.
J6905	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6906	Applied electronics Paper III. Std. XII (MCVC/ET).
J6907	Text book of computer science (paper I & paper II). Std. XI .
J6908	Text book of computer science (paper I & paper II). Std. XI .
J6909	Text book of computer science (paper I & paper II). Std. XI .
J6910	Text book of computer science (paper I & paper II). Std. XI .
J6911	Text book of computer science (paper I & paper II). Std. XI .
J6912	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6913	Applied electronics Paper III. Std. XII (MCVC/ET).
J6914	Applied electronics Paper III. Std. XII (MCVC/ET).
J6915	Applied electronics Paper III. Std. XII (MCVC/ET).
J6916	Applied electronics Paper III. Std. XII (MCVC/ET).
J6917	Applied electronics Paper III. Std. XII (MCVC/ET).
J7024	Applied electronics Paper III. Std. XII (MCVC/ET).
J7025	Applied electronics Paper III. Std. XII (MCVC/ET).
J7026	Applied electronics Paper III. Std. XII (MCVC/ET).
J6918	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6919	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6920	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6921	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6922	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7027	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7028	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7029	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J6923	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6924	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6925	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6926	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6927	Modern communication systems Paper II. Std. XII (MCVC/ET).
J6928	Payabhut abhyaskram (General foundation course) Paper I. Std. XII.
J6929	Payabhut abhyaskram (General foundation course) Paper II. Std. XII.
J6930	Principles of electrical engineering and electronics.
J6931	Textbook of applied electronics.
J6932	Principles of electronics.
J5963	How.
J5964	Why.
J7052	PIC microcontroller and embedded systems.
J7030	Biology Paper I. Std. XII + MHT-CET.
J7031	Biology Paper I. Std. XII + MHT-CET.
J7032	Biology Paper I. Std. XII + MHT-CET.
J7033	Biology Paper I. Std. XII + MHT-CET.
J7034	Biology Paper I. Std. XII + MHT-CET.
J7035	Biology Paper II. Std. XII + MHT-CET.
J7036	Biology Paper II. Std. XII + MHT-CET.
J7037	Biology Paper II. Std. XII + MHT-CET.
J7038	Biology Paper II. Std. XII + MHT-CET.

J7039	Biology Paper II. Std. XII + MHT-CET.
J7050	Handbook of electrical engineering.
J7051	Electronic design : from concept to reality (with CD).
J7053	Textbook of fish and fisheries.
J7054	Fish farming.
J7055	Concepts of physics part 1.
J7056	Concepts of physics part 1.
J7057	Concepts of physics part 2.
J7058	Concepts of physics part 2.
J7059	English coversation course for all.
J7060	English improvement course.
J7061	Learn correct english : a book of grammar, usage and composition.
J7062	Winning at interviews.
J7063	Longman dictionary of contemporary english (with DVD).
J7074	Mathematics Paper I. Std. XI.
J7075	Mathematics Paper I. Std. XI.
J7076	Mathematics Paper I. Std. XI.
J7077	Mathematics Paper I. Std. XI.
J7078	Mathematics Paper I. Std. XI.
J7079	Mathematics Paper II. Std. XI.
J7080	Mathematics Paper II. Std. XI.
J7081	Mathematics Paper II. Std. XI.
J7082	Mathematics Paper II. Std. XI.
J7083	Mathematics Paper II. Std. XI.
J7084	Workshop calculation.
J7085	Workshop calculation.
J7086	Basic electronics : solid state.
J7087	Basic electronics : solid state.
J7088	Basic electronics : solid state.
J7089	Principles of electronics.
J7090	Principles of electronics.
J7091	Principles of electronics.
J7092	Practical refrigeration and air-conditioning.
J7093	Using the MCS-51 microcontroller (with CD).
J7094	Embedded/real-time systems : concepts, design and programming (with CD)
J7095	Embedded systems : desktop integration.
J7096	Servicing manual of monitors.
J7097	Service manual COMPAQ laptop computer.
J7098	Basic electrical and house wiring.
J7099	Digital electronics.
J7100	Modern UPS (uninterrupted power supply) : introduction, servicing and tr
J7101	Modern TFT LCD monitor : introduction and troubleshooting.
J7102	Service manual home appliances.
J7103	High wattage inverter.
J7104	Emergency light.
J7105	Modern computer hardware course.
J7106	Keyboard, mouse and scanner service manual.

J7107	Fundamentals of microprocessor.
J7108	Service manual HP officejet 4255 all in one.
J7109	Modern colour monitor circuits. Vol. 1.
J7110	Modern colour monitor circuits. Vol. 2.
J7111	Text book of aquaculture.
J7112	Diseases of fishes.
J7113	Encyclopedia of fish diseases. Vol. 1.
J7114	Encyclopedia of fish diseases. Vol. 2.
J7116	Aquarium management.
J7117	Aquatic plants for waste water treatment.
J7118	Biology of fishes.
J7119	Dictionary of aquaculture.
J7120	Fish and fisheries products.
J7121	Machhali palan evam sah-vyawasay.
J7122	Fish biotechnology.
J7123	Fishing techniques.
J7124	Fish breeding.
J7125	Behaviour of fishes.
J7126	Fisheries and aquaculture management.
J7127	Fundamentals of ichthyology.
J7128	Ichthyology.
J7129	Concise encyclopedia of fishing.
J7130	Designing embedded hardware.
J7131	Electronic components and materials : principles, manufacture and maint
J7132	ARM system developer's guide : designing and optimizing system software
J7133	Up to date CMOS data and comparison tables.
J7134	Up to date ttl.
J7135	Troubleshooting electronic equipment : includes repair and maintenance.
J7136	Introduction to microprocessor and applications.
J7137	Introduction to microprocessor and applications.
J7138	Audel electrician's pocket manual.
J7139	Audel electric motors.
J7140	Audel electrical course for apprentices and journeymen.
J7141	Audel HVAC fundamentals. Vol. 3.
J7142	Subodh vidhyutshastra.
J7143	Elementary practicals in electronics engineering.
J7144	Elementary practicals in electrical engineering.
J7145	Wireman.
J7146	Elementary eletrical engineering.
J7147	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J7148	Applied and digital electronics Paper I & II. Std. XII (vocational electronics)
J7149	Applications of electronics, Std. XII (vocational electronics paper I and II).
J7150	Applications of electronics, Std. XII (vocational electronics paper I and II).
J7151	Applications of electronics, Std. XII (vocational electronics paper I and II).
J7152	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED
J7153	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED
J7154	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED

J7155	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED)
J7156	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED)
J7717	Text book of electrical domestic appliances Paper II. Std. XII (MCVC/MRED)
J7157	Text book of elements of electrical technology Paper III. Std. XII (MCVC/M)
J7158	Text book of elements of electrical technology Paper III. Std. XII (MCVC/M)
J7159	Text book of elements of electrical technology Paper III. Std. XII (MCVC/M)
J7160	Text book of elements of electrical technology Paper III. Std. XII (MCVC/M)
J7161	Text book of elements of electrical technology Paper III. Std. XII (MCVC/M)
J7162	Text book of electronics instruments Paper III. Std. XI (MCVC/ET).
J7163	Text book of electronics instruments Paper III. Std. XI (MCVC/ET).
J7164	Text book of electronics instruments Paper III. Std. XI (MCVC/ET).
J7165	Text book of electronics instruments Paper III. Std. XI (MCVC/ET).
J7166	Text book of electronics instruments Paper III. Std. XI (MCVC/ET).
J7167	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED)
J7168	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED)
J7169	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED)
J7170	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED)
J7171	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED)
J7172	Text book of elements of electrical technology Paper III. Std. XI (MCVC/M)
J7173	Text book of elements of electrical technology Paper III. Std. XI (MCVC/M)
J7174	Text book of elements of electrical technology Paper III. Std. XI (MCVC/M)
J7175	Text book of elements of electrical technology Paper III. Std. XI (MCVC/M)
J7176	Text book of elements of electrical technology Paper III. Std. XI (MCVC/M)
J7177	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7178	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7179	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7180	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7181	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7182	Mathematics and statistics Part I. Std. XI.
J7183	Mathematics and statistics Part I. Std. XI.
J7184	Mathematics and statistics Part I. Std. XI.
J7199	Mathematics and statistics Part I. Std. XI.
J7200	Mathematics and statistics Part I. Std. XI.
J7203	Mathematics and statistics Part I. Std. XI.
J7210	Mathematics and statistics Part I. Std. XI.
J7211	Mathematics and statistics Part I. Std. XI.
J7212	Mathematics and statistics Part I. Std. XI.
J7333	Mathematics and statistics Part I. Std. XI.
J7334	Mathematics and statistics Part I. Std. XI.
J7335	Mathematics and statistics Part I. Std. XI.
J7204	Mathematics and statistics Part I. Std. XI.
J7205	Mathematics and statistics Part I. Std. XI.
J7206	Mathematics and statistics Part I. Std. XI.
J7207	Mathematics and statistics Part I. Std. XI.
J7208	Mathematics and statistics Part I. Std. XI.
J7209	Mathematics and statistics Part I. Std. XI.
J7185	Mathematics and statistics Part II. Std. XI.

J7186	Mathematics and statistics Part II. Std. XI.
J7187	Mathematics and statistics Part II. Std. XI.
J7201	Mathematics and statistics Part II. Std. XI.
J7202	Mathematics and statistics Part II. Std. XI.
J7213	Mathematics and statistics Part II. Std. XI.
J7220	Mathematics and statistics Part II. Std. XI.
J7221	Mathematics and statistics Part II. Std. XI.
J7222	Mathematics and statistics Part II. Std. XI.
J7214	Mathematics and statistics Part II. Std. XI.
J7215	Mathematics and statistics Part II. Std. XI.
J7216	Mathematics and statistics Part II. Std. XI.
J7217	Mathematics and statistics Part II. Std. XI.
J7218	Mathematics and statistics Part II. Std. XI.
J7219	Mathematics and statistics Part II. Std. XI.
J7188	Physics. Std. XI.
J7189	Physics. Std. XI.
J7190	Physics. Std. XI.
J7233	Physics. Std. XI.
J7234	Physics. Std. XI.
J7235	Physics. Std. XI.
J7242	Physics. Std. XI.
J7345	Physics. Std. XI.
J7346	Physics. Std. XI.
J7347	Physics. Std. XI.
J7236	Physics. Std. XI.
J7237	Physics. Std. XI.
J7238	Physics. Std. XI.
J7239	Physics. Std. XI.
J7240	Physics. Std. XI.
J7241	Physics. Std. XI.
J7191	Biology. Std. XI.
J7192	Biology. Std. XI.
J7193	Biology. Std. XI.
J7243	Biology. Std. XI.
J7244	Biology. Std. XI.
J7251	Biology. Std. XI.
J7252	Biology. Std. XI.
J7245	Biology. Std. XI.
J7246	Biology. Std. XI.
J7247	Biology. Std. XI.
J7248	Biology. Std. XI.
J7249	Biology. Std. XI.
J7250	Biology. Std. XI.
J7194	Chemistry. Std. XI.
J7195	Chemistry. Std. XI.
J7196	Chemistry. Std. XI.
J7223	Chemistry. Std. XI.

J7224	Chemistry. Std. XI.
J7225	Chemistry. Std. XI.
J7232	Chemistry. Std. XI.
J7342	Chemistry. Std. XI.
J7343	Chemistry. Std. XI.
J7344	Chemistry. Std. XI.
J7226	Chemistry. Std. XI.
J7227	Chemistry. Std. XI.
J7228	Chemistry. Std. XI.
J7229	Chemistry. Std. XI.
J7230	Chemistry. Std. XI.
J7231	Chemistry. Std. XI.
J7197	Electricity (CD Form).
J7198	Fish and amphibians (CD Form).
J7253	Mathematics and statistics Part I. Std. XII.
J7254	Mathematics and statistics Part I. Std. XII.
J7255	Mathematics and statistics Part I. Std. XII.
J7256	Mathematics and statistics Part I. Std. XII.
J7257	Mathematics and statistics Part I. Std. XII.
J7258	Mathematics and statistics Part I. Std. XII.
J7315	Mathematics and statistics Part I. Std. XII.
J7316	Mathematics and statistics Part I. Std. XII.
J7317	Mathematics and statistics Part I. Std. XII.
J7259	Mathematics and statistics Part I. Std. XII.
J7260	Mathematics and statistics Part I. Std. XII.
J7261	Mathematics and statistics Part I. Std. XII.
J7262	Mathematics and statistics Part I. Std. XII.
J7313	Mathematics and statistics Part I. Std. XII.
J7314	Mathematics and statistics Part I. Std. XII.
J7263	Chemistry. Std. XII.
J7264	Chemistry. Std. XII.
J7265	Chemistry. Std. XII.
J7266	Chemistry. Std. XII.
J7267	Chemistry. Std. XII.
J7268	Chemistry. Std. XII.
J7330	Chemistry. Std. XII.
J7331	Chemistry. Std. XII.
J7332	Chemistry. Std. XII.
J7269	Chemistry. Std. XII.
J7270	Chemistry. Std. XII.
J7271	Chemistry. Std. XII.
J7272	Chemistry. Std. XII.
J7328	Chemistry. Std. XII.
J7329	Chemistry. Std. XII.
J7273	Physics. Std. XII.
J7274	Physics. Std. XII.
J7275	Physics. Std. XII.

J7276	Physics. Std. XII.
J7277	Physics. Std. XII.
J7278	Physics. Std. XII.
J7279	Physics. Std. XII.
J7280	Physics. Std. XII.
J7281	Physics. Std. XII.
J7282	Physics. Std. XII.
J7283	Biology. Std. XII.
J7284	Biology. Std. XII.
J7285	Biology. Std. XII.
J7286	Biology. Std. XII.
J7287	Biology. Std. XII.
J7288	Biology. Std. XII.
J7325	Biology. Std. XII.
J7326	Biology. Std. XII.
J7327	Biology. Std. XII.
J7339	Biology. Std. XII.
J7340	Biology. Std. XII.
J7341	Biology. Std. XII.
J7289	Biology. Std. XII.
J7290	Biology. Std. XII.
J7291	Biology. Std. XII.
J7292	Biology. Std. XII.
J7323	Biology. Std. XII.
J7324	Biology. Std. XII.
J7293	MHT-CET target chemistry.
J7294	MHT-CET target chemistry.
J7295	MHT-CET target chemistry.
J7296	MHT-CET target chemistry.
J7297	MHT-CET target chemistry.
J7298	MHT-CET target physics.
J7299	MHT-CET target physics.
J7300	MHT-CET target physics.
J7301	MHT-CET target physics.
J7302	MHT-CET target physics.
J7303	MHT-CET target maths.
J7304	MHT-CET target maths.
J7305	MHT-CET target maths.
J7306	MHT-CET target maths.
J7307	MHT-CET target maths.
J7308	MHT-CET target biology.
J7309	MHT-CET target biology.
J7310	MHT-CET target biology.
J7311	Textbook of fishery.
J7312	MHT-CET target physics.
J7318	Mathematics and statistics Part II. Std. XII.
J7319	Mathematics and statistics Part II. Std. XII.

J7320	Mathematics and statistics Part II. Std. XII.
J7321	Mathematics and statistics Part II. Std. XII.
J7322	Mathematics and statistics Part II. Std. XII.
J7336	Mathematics and statistics Part II. Std. XII.
J7337	Mathematics and statistics Part II. Std. XII.
J7338	Mathematics and statistics Part II. Std. XII.
J7348	Aquaculture.
J7349	Handbook of fisheries and aquaculture.
J7350	Biodiversity and productivity of fish.
J8301	Inorganic chemistry for joint entrance examination JEE (Advanced).
J8302	Organic Chemistry for joint entrance examination JEE (Advanced).
J8303	Organic Chemistry for joint entrance examination JEE (Advanced).
J8304	Physical Chemistry for joint entrance examination JEE (Advanced).
J8305	Physical Chemistry for joint entrance examination JEE (Advanced).
J8293	Comprehensive physics : class XI.
J8306	Chapterwise solutions of chemistry for JEE main 2002-2017.
J7351	Science activities with household material. CD 1 (CD Form).
J7352	Science activities with household material. CD 2 (CD Form).
J7353	Science activities with household material. CD 3 (CD Form).
J7354	Science activities with household material. CD 4 (CD Form).
J7355	Science activities with household material. CD 5 (CD Form).
J7356	Science activities with household material. CD 6 (CD Form).
J7357	Gharelu samugri se vigyan ke prayog. Bhag 1.
J7358	Gharelu samugri se vigyan ke prayog. Bhag 2.
J7359	Gharelu samugri se vigyan ke prayog. Bhag 3.
J7360	Principles of aquaculture.
J7361	Principles of aquaculture.
J7362	Principles of aquaculture.
J7363	Principles of aquaculture.
J7364	Principles of aquaculture.
J7365	Principles of aquaculture.
J7372	Principles of aquaculture.
J7373	Principles of aquaculture.
J7374	Principles of aquaculture.
J7366	Principles of aquaculture.
J7367	Principles of aquaculture.
J7368	Principles of aquaculture.
J7369	Principles of aquaculture.
J7370	Principles of aquaculture.
J7371	Principles of aquaculture.
J7429	5 mock tests and solved papers (2004 - 2010) for MHT-CET engineering.
J7425	New pattern AIEEE chemistry.
J7426	New Pattern AIEEE mathematics.
J7427	New pattern AIEEE physics.
J7428	10 mock tests for AIEEE 2011.
J7375	Home aquarium.
J7376	Home aquarium.

J7377	Home aquarium.
J7378	Home aquarium.
J7379	Home aquarium.
J7380	Aquaculture.
J7381	Aquaculture.
J7382	Aquaculture.
J7383	Aquaculture.
J7384	Aquaculture.
J7385	Text book of mechanical maintenance Paper I & II. Std. XI.
J7386	Text book of mechanical maintenance Paper I & II. Std. XI.
J7387	Text book of mechanical maintenance Paper I & II. Std. XI.
J7388	Text book of mechanical maintenance Paper I & II. Std. XI.
J7389	Text book of mechanical maintenance Paper I & II. Std. XI.
J7390	Text book of mechanical maintenance Paper I & II. Std. XII.
J7391	Text book of mechanical maintenance Paper I & II. Std. XII.
J7392	Text book of mechanical maintenance Paper I & II. Std. XII.
J7393	Text book of mechanical maintenance Paper I & II. Std. XII.
J7394	Text book of mechanical maintenance Paper I & II. Std. XII.
J7395	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED).
J7396	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED).
J7397	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED).
J7398	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED).
J7421	Text book of electrical domestic appliances Paper II. Std. XI (MCVC/MRED).
J7399	Text book of basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7400	Text book of basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7401	Text book of basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7402	Text book of basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7420	Text book of basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7403	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7404	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7405	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7406	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7424	Book of basic electronics Paper II. Std. XI (MCVC/ET).
J7407	Text book of digital and linear electronics Paper I. Std XII (MCVC/ET).
J7408	Text book of digital and linear electronics Paper I. Std XII (MCVC/ET).
J7409	Text book of digital and linear electronics Paper I. Std XII (MCVC/ET).
J7410	Text book of digital and linear electronics Paper I. Std XII (MCVC/ET).
J7422	Text book of digital and linear electronics Paper I. Std XII (MCVC/ET).
J7411	Book of applied electronics Paper III. Std. XII (MCVC/ET).
J7412	Book of applied electronics Paper III. Std. XII (MCVC/ET).
J7413	Book of applied electronics Paper III. Std. XII (MCVC/ET).
J7414	Book of applied electronics Paper III. Std. XII (MCVC/ET).
J7423	Book of applied electronics Paper III. Std. XII (MCVC/ET).
J7415	Text book of electrical maintenance Paper I & II. Std. XII.
J7416	Text book of electrical maintenance Paper I & II. Std. XII.
J7417	Text book of electrical maintenance Paper I & II. Std. XII.
J7418	Text book of electrical maintenance Paper I & II. Std. XII.

J7419	Text book of electrical maintenance Paper I & II. Std. XII.
J7430	Target MHT-CET : 20 question papers physics, chemistry, maths, biology.
J7431	Physics. Std. XI.
J7432	Physics. Std. XI.
J7433	Physics. Std. XI.
J7506	Physics. Std. XI.
J7507	Physics. Std. XI.
J7508	Physics. Std. XI.
J7509	Physics. Std. XI.
J7510	Physics. Std. XI.
J7440	Physics. Std. XI.
J7501	Physics. Std. XI.
J7502	Physics. Std. XI.
J7503	Physics. Std. XI.
J7504	Physics. Std. XI.
J7505	Physics. Std. XI.
J7434	Physics. Std. XI.
J7435	Physics. Std. XI.
J7436	Physics. Std. XI.
J7437	Physics. Std. XI.
J7438	Physics. Std. XI.
J7439	Physics. Std. XI.
J7441	Chemistry. Std. XI.
J7442	Chemistry. Std. XI.
J7443	Chemistry. Std. XI.
J7444	Chemistry. Std. XI.
J7445	Chemistry. Std. XI.
J7446	Chemistry. Std. XI.
J7447	Chemistry. Std. XI.
J7448	Chemistry. Std. XI.
J7449	Chemistry. Std. XI.
J7450	Chemistry. Std. XI.
J7451	Mathematics and statistics Part I. Std. XI.
J7452	Mathematics and statistics Part I. Std. XI.
J7453	Mathematics and statistics Part I. Std. XI.
J7454	Mathematics and statistics Part I. Std. XI.
J7455	Mathematics and statistics Part I. Std. XI.
J7456	Mathematics and statistics Part I. Std. XI.
J7489	Mathematics and statistics Part I. Std. XI.
J7490	Mathematics and statistics Part I. Std. XI.
J7828	Mathematics and statistics Part I. Std. XI.
J7829	Mathematics and statistics Part I. Std. XI.
J7830	Mathematics and statistics Part I. Std. XI.
J7831	Mathematics and statistics Part I. Std. XI.
J7483	Mathematics and statistics Part I. Std. XI.
J7484	Mathematics and statistics Part I. Std. XI.
J7485	Mathematics and statistics Part I. Std. XI.

J7486	Mathematics and statistics Part I. Std. XI.
J7487	Mathematics and statistics Part I. Std. XI.
J7488	Mathematics and statistics Part I. Std. XI.
J7457	Mathematics and statistics Part I. Std. XI.
J7458	Mathematics and statistics Part I. Std. XI.
J7459	Mathematics and statistics Part I. Std. XI.
J7460	Mathematics and statistics Part I. Std. XI.
J7481	Mathematics and statistics Part I. Std. XI.
J7482	Mathematics and statistics Part I. Std. XI.
J7461	Mathematics and statistics Part II. Std. XI.
J7462	Mathematics and statistics Part II. Std. XI.
J7463	Mathematics and statistics Part II. Std. XI.
J7464	Mathematics and statistics Part II. Std. XI.
J7465	Mathematics and statistics Part II. Std. XI.
J7466	Mathematics and statistics Part II. Std. XI.
J7499	Mathematics and statistics Part II. Std. XI.
J7500	Mathematics and statistics Part II. Std. XI.
J7832	Mathematics and statistics Part II. Std. XI.
J7833	Mathematics and statistics Part II. Std. XI.
J7834	Mathematics and statistics Part II. Std. XI.
J7835	Mathematics and statistics Part II. Std. XI.
J7493	Mathematics and statistics Part II. Std. XI.
J7494	Mathematics and statistics Part II. Std. XI.
J7495	Mathematics and statistics Part II. Std. XI.
J7496	Mathematics and statistics Part II. Std. XI.
J7497	Mathematics and statistics Part II. Std. XI.
J7498	Mathematics and statistics Part II. Std. XI.
J7467	Mathematics and statistics Part II. Std. XI.
J7468	Mathematics and statistics Part II. Std. XI.
J7469	Mathematics and statistics Part II. Std. XI.
J7470	Mathematics and statistics Part II. Std. XI.
J7491	Mathematics and statistics Part II. Std. XI.
J7492	Mathematics and statistics Part II. Std. XI.
J7471	Biology. Std. XI.
J7472	Biology. Std. XI.
J7473	Biology. Std. XI.
J7474	Biology. Std. XI.
J7475	Biology. Std. XI.
J7518	Biology. Std. XI.
J7519	Biology. Std. XI.
J7520	Biology. Std. XI.
J7512	Biology. Std. XI.
J7513	Biology. Std. XI.
J7514	Biology. Std. XI.
J7515	Biology. Std. XI.
J7516	Biology. Std. XI.
J7517	Biology. Std. XI.

J7476	Biology. Std. XI.
J7477	Biology. Std. XI.
J7478	Biology. Std. XI.
J7479	Biology. Std. XI.
J7480	Biology. Std. XI.
J7511	Biology. Std. XI.
J7521	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7522	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7523	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7524	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7525	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7526	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7527	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA) : theory.
J7528	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA) : theory.
J7529	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA) : theory.
J7530	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA) : theory.
J7531	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA) : theory.
J7532	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7533	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7534	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7535	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7536	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7537	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7538	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7539	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7540	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7541	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7542	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7543	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7544	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7545	Gharguti upkarne (domestic appliances) Paper II. Std. XI (MCVC/MREDA).
J7546	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7547	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7548	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7549	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7550	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7551	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7552	Domestic appliances Paper II. Std. XI (MCVC/MREDA) : theory.
J7553	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7554	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7555	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7556	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7557	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7558	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7559	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7560	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7561	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.

J7562	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA) : theor
J7563	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA) : theor
J7564	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA) : theor
J7565	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA) : theor
J7566	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7567	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7568	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7569	Padarth ani karyashala sarav (materials and workshop practice) Paper I : t
J7570	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA) : theory
J7571	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA) : theory
J7572	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA) : theory
J7573	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA) : theory
J7574	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7575	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7576	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7577	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7578	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7579	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7580	Gharguti upkarne (domestic appliances) Paper II. Std. XII (MCVC/MREDA)
J7581	Domestic appliances Paper II. Std. XII (MCVC/MREDA) : theory.
J7582	Domestic appliances Paper II. Std. XII (MCVC/MREDA) : theory.
J7583	Domestic appliances Paper II. Std. XII (MCVC/MREDA) : theory.
J7584	Domestic appliances Paper II. Std. XII (MCVC/MREDA) : theory.
J7585	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7586	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7587	Vidhyut shastrachi multatwe (elements of electrical technology) Paper III.
J7588	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7589	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7590	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7591	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7592	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7593	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7600	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7601	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7602	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7594	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7595	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7596	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7597	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7598	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7599	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA) : theor
J7603	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7604	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7605	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7606	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7607	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7608	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p

J7609	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7610	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7611	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7612	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7613	Maintenance and repairs of electrical domestic appliances Paper I, II, III : p
J7614	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7615	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7616	Digital and linear electronics Paper I. Std XII (MCVC/ET).
J7617	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7618	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7619	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7620	Applied electronics Paper III. Std. XII (MCVC/ET).
J7621	Applied electronics Paper III. Std. XII (MCVC/ET).
J7622	Applied electronics Paper III. Std. XII (MCVC/ET).
J7655	Applied electronics Paper III. Std. XII (MCVC/ET).
J7656	Applied electronics Paper III. Std. XII (MCVC/ET).
J7657	Applied electronics Paper III. Std. XII (MCVC/ET).
J7658	Applied electronics Paper III. Std. XII (MCVC/ET).
J7713	Applied electronics Paper III. Std. XII (MCVC/ET).
J7623	Basic electronics Paper II. Std. XI (MCVC/ET).
J7624	Basic electronics Paper II. Std. XI (MCVC/ET).
J7625	Basic electronics Paper II. Std. XI (MCVC/ET).
J7626	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7627	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7628	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7689	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7690	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7691	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7692	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7714	Basic electricity and materials Paper I. Std. XI (MCVC/ET).
J7629	Biology : a functional approach. Std. XI.
J7630	Biology : a functional approach. Std. XI.
J7631	Biology : a functional approach. Std. XI.
J7632	Biology : a functional approach. Std. XI.
J7633	Biology : a functional approach. Std. XI.
J7634	Fishes : their journeys and migrations.
J7635	Textbook of pisciculture and aquarium keeping.
J7636	Machhali palan ke naye ayam.
J7637	Mangur (desi) clarias batrachus : bihar ki rajkiya machhali.
J7642	Linear algebra : a geometric approach.
J7927	303 letters for all occasions.
J7638	Shri Saicharitra kathasar.
J7639	Metric spaces.
J7640	Introductory combinatorics.
J7641	Rigid dynamics.
J7643	Special fuctions and complex variables (engineering mathematics III).
J7644	Linear algebra and its applications.

J7645	Gravitation : foundations and frontiers.
J7646	Matrix methods and vector spaces in physics.
J7647	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA).
J7648	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA).
J7649	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA).
J7650	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA).
J7721	Elements of electrical technology Paper III. Std. XII (MCVC/MREDA).
J7651	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7652	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7653	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7654	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7712	Modern communication systems Paper II. Std. XII (MCVC/ET).
J7659	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA).
J7660	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA).
J7661	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA).
J7662	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA).
J7711	Materials and workshop practice Paper I. Std. XII (MCVC/MREDA).
J7663	Electrical domestic appliances Paper II. Std. XII (MCVC/MREDA).
J7664	Electrical domestic appliances Paper II. Std. XII (MCVC/MREDA).
J7665	Electrical domestic appliances Paper II. Std. XII (MCVC/MREDA).
J7666	Electrical domestic appliances Paper II. Std. XII (MCVC/MREDA).
J7667	Electrical domestic appliances Paper II. Std. XII (MCVC/MREDA).
J7668	Digital and linear electronics Paper I. Std. XII (MCVC/ET).
J7669	Digital and linear electronics Paper I. Std. XII (MCVC/ET).
J7670	Digital and linear electronics Paper I. Std. XII (MCVC/ET).
J7671	Digital and linear electronics Paper I. Std. XII (MCVC/ET).
J7718	Digital and linear electronics Paper I. Std. XII (MCVC/ET).
J7672	Basic electronics Paper II. Std. XI (MCVC/ET).
J7673	Basic electronics Paper II. Std. XI (MCVC/ET).
J7674	Basic electronics Paper II. Std. XI (MCVC/ET).
J7675	Basic electronics Paper II. Std. XI (MCVC/ET).
J7715	Basic electronics Paper II. Std. XI (MCVC/ET).
J7676	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC)
J7677	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC)
J7678	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC)
J7679	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC)
J7680	Electrical domestic appliances (vidhyut upakarane) Paper II. Std. XI (MCVC)
J7681	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA).
J7682	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA).
J7683	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA).
J7684	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA).
J7719	Elements of electrical technology Paper III. Std. XI (MCVC/MREDA).
J7685	Electronic instruments Paper III. Std. XI (MCVC/ET).
J7686	Electronic instruments Paper III. Std. XI (MCVC/ET).
J7687	Electronic instruments Paper III. Std. XI (MCVC/ET).
J7688	Electronic instruments Paper III. Std. XI (MCVC/ET).
J7716	Electronic instruments Paper III. Std. XI (MCVC/ET).

J7693	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J7694	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J7695	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J7696	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J7720	Materials and workshop practice Paper I. Std. XI (MCVC/MREDA).
J7697	Apli shrushti : jalsamrat mase.
J7698	Apli shrushti : anokhi matsyashrushti.
J7699	Apli shrushti : ajab sarpashrushti.
J7700	Apli shrushti : sarpatnarya pranyanche jag.
J7701	Apli shrushti : anokhe sastan prani.
J7702	Apli shrushti : manoranjak sastan prani.
J7703	Apli shrushti : dinosaurache adbhut vishwa.
J7704	Apli shrushti : ubhaycharanche anokhe vishwa.
J7705	Apli shrushti : akashsamrat pakshi.
J7706	Apli shrushti : panthalitale pakshi.
J7707	Text book of modern communication systems Paper II. Std. XII (MCVC/ET)
J7708	Text book of modern communication systems Paper II. Std. XII (MCVC/ET)
J7709	Text book of modern communication systems Paper II. Std. XII (MCVC/ET)
J7710	Text book of modern communication systems Paper II. Std. XII (MCVC/ET)
J7722	Mathematics and statistics Part I. Std. XII.
J7723	Mathematics and statistics Part I. Std. XII.
J7724	Mathematics and statistics Part I. Std. XII.
J7725	Mathematics and statistics Part I. Std. XII.
J7726	Mathematics and statistics Part I. Std. XII.
J7727	Mathematics and statistics Part I. Std. XII.
J7728	Mathematics and statistics Part I. Std. XII.
J7729	Mathematics and statistics Part I. Std. XII.
J7730	Mathematics and statistics Part I. Std. XII.
J7731	Mathematics and statistics Part I. Std. XII.
J7732	Mathematics and statistics Part II. Std. XII.
J7733	Mathematics and statistics Part II. Std. XII.
J7734	Mathematics and statistics Part II. Std. XII.
J7735	Mathematics and statistics Part II. Std. XII.
J7736	Mathematics and statistics Part II. Std. XII.
J7737	Mathematics and statistics Part II. Std. XII.
J7738	Mathematics and statistics Part II. Std. XII.
J7739	Mathematics and statistics Part II. Std. XII.
J7740	Mathematics and statistics Part II. Std. XII.
J7741	Mathematics and statistics Part II. Std. XII.
J7742	Physics. Std. XII.
J7743	Physics. Std. XII.
J7744	Physics. Std. XII.
J7745	Physics. Std. XII.
J7746	Physics. Std. XII.
J7747	Physics. Std. XII.
J7748	Physics. Std. XII.
J7749	Physics. Std. XII.

J7750	Physics. Std. XII.
J7751	Physics. Std. XII.
J7752	Biology. Std. XII.
J7753	Biology. Std. XII.
J7754	Biology. Std. XII.
J7755	Biology. Std. XII.
J7756	Biology. Std. XII.
J7757	Biology. Std. XII.
J7758	Biology. Std. XII.
J7759	Biology. Std. XII.
J7760	Biology. Std. XII.
J7761	Biology. Std. XII.
J7762	Chemistry Part I. Std. XII.
J7763	Chemistry Part I. Std. XII.
J7764	Chemistry Part I. Std. XII.
J7765	Chemistry Part I. Std. XII.
J7766	Chemistry Part I. Std. XII.
J7767	Chemistry Part I. Std. XII.
J7768	Chemistry Part I. Std. XII.
J7769	Chemistry Part I. Std. XII.
J7770	Chemistry Part I. Std. XII.
J7771	Chemistry Part I. Std. XII.
J7772	Chemistry Part II. Std. XII.
J7773	Chemistry Part II. Std. XII.
J7774	Chemistry Part II. Std. XII.
J7775	Chemistry Part II. Std. XII.
J7776	Chemistry Part II. Std. XII.
J7777	Chemistry Part II. Std. XII.
J7778	Chemistry Part II. Std. XII.
J7779	Chemistry Part II. Std. XII.
J7780	Chemistry Part II. Std. XII.
J7781	Chemistry Part II. Std. XII.
J7782	Hindi yuvakbharati. Std. XI.
J7783	Hindi yuvakbharati. Std. XI.
J7784	Hindi yuvakbharati. Std. XI.
J7785	Hindi yuvakbharati. Std. XI.
J7786	Hindi yuvakbharati. Std. XI.
J7787	Yuvakbharti : a course book in english. Std. XI.
J7788	Yuvakbharti : a course book in english. Std. XI.
J7789	Yuvakbharti : a course book in english. Std. XI.
J7790	Yuvakbharti : a course book in english. Std. XI.
J7791	Yuvakbharti : a course book in english. Std. XI.
J7792	Marathi yuvakbharti. Std. XI.
J7793	Marathi yuvakbharti. Std. XI.
J7794	Marathi yuvakbharti. Std. XI.
J7795	Marathi yuvakbharti. Std. XI.
J7796	Marathi yuvakbharti. Std. XI.

J7797	Paryavaran ani shashwat vikas. Std. XI.
J7798	Paryavaran ani shashwat vikas. Std. XI.
J7799	Paryavaran ani shashwat vikas. Std. XI.
J7800	Paryavaran ani shashwat vikas. Std. XI.
J7801	Paryavaran ani shashwat vikas. Std. XI.
J7848	Paryavaran ani shashwat vikas. Std. XI.
J7975	Paryavaran ani shashwat vikas. Std. XI.
J7969	Paryavaran ani shashwat vikas. Std. XI.
J7970	Paryavaran ani shashwat vikas. Std. XI.
J7971	Paryavaran ani shashwat vikas. Std. XI.
J7972	Paryavaran ani shashwat vikas. Std. XI.
J7973	Paryavaran ani shashwat vikas. Std. XI.
J7974	Paryavaran ani shashwat vikas. Std. XI.
J7849	Paryavaran ani shashwat vikas. Std. XI.
J7850	Paryavaran ani shashwat vikas. Std. XI.
J7851	Paryavaran ani shashwat vikas. Std. XI.
J7966	Paryavaran ani shashwat vikas. Std. XI.
J7967	Paryavaran ani shashwat vikas. Std. XI.
J7968	Paryavaran ani shashwat vikas. Std. XI.
J7802	Samajshastra. Std. XI.
J7803	Samajshastra. Std. XI.
J7804	Samajshastra. Std. XI.
J7805	Samajshastra. Std. XI.
J7806	Samajshastra. Std. XI.
J7807	Our national leaders.
J7808	Our national leaders.
J7809	Our national leaders.
J7810	Our national leaders.
J7811	Our national leaders.
J7812	Adhinayak.
J7813	Adhinayak.
J7814	Adhinayak.
J7815	Adhinayak.
J7816	Adhinayak.
J7817	Bharat bhagyavidhata.
J7818	Bharat bhagyavidhata.
J7819	Bharat bhagyavidhata.
J7820	Bharat bhagyavidhata.
J7821	Bharat bhagyavidhata.
J7823	Environment and sustainable development. Std. XI.
J7824	Environment and sustainable development. Std. XI.
J7825	Environment and sustainable development. Std. XI.
J7856	Environment and sustainable development. Std. XI.
J7857	Environment and sustainable development. Std. XI.
J7858	Environment and sustainable development. Std. XI.
J7859	Environment and sustainable development. Std. XI.
J7860	Environment and sustainable development. Std. XI.

J7826	Environment and sustainable development. Std. XI.
J7827	Environment and sustainable development. Std. XI.
J7852	Environment and sustainable development. Std. XI.
J7853	Environment and sustainable development. Std. XI.
J7854	Environment and sustainable development. Std. XI.
J7855	Environment and sustainable development. Std. XI.
J7836	Physics. Std. XI.
J7837	Physics. Std. XI.
J7838	Physics. Std. XI.
J7839	Physics. Std. XI.
J7840	Chemistry. Std. XI.
J7841	Chemistry. Std. XI.
J7842	Chemistry. Std. XI.
J7843	Chemistry. Std. XI.
J7844	Biology. Std. XI.
J7845	Biology. Std. XI.
J7846	Biology. Std. XI.
J7847	Biology. Std. XI.
J8025	Introduction to professional english and soft skills (with CD).
J7861	How to do just about anything on a computer.
J7862	Environment and sustainable development. Std. XII.
J7863	Environment and sustainable development. Std. XII.
J7864	Environment and sustainable development. Std. XII.
J7865	Environment and sustainable development. Std. XII.
J7866	Environment and sustainable development. Std. XII.
J7994	Environment and sustainable development. Std. XII.
J7995	Environment and sustainable development. Std. XII.
J7988	Environment and sustainable development. Std. XII.
J7989	Environment and sustainable development. Std. XII.
J7990	Environment and sustainable development. Std. XII.
J7991	Environment and sustainable development. Std. XII.
J7992	Environment and sustainable development. Std. XII.
J7993	Environment and sustainable development. Std. XII.
J7915	Environment and sustainable development. Std. XII.
J7916	Environment and sustainable development. Std. XII.
J7917	Environment and sustainable development. Std. XII.
J7918	Environment and sustainable development. Std. XII.
J7986	Environment and sustainable development. Std. XII.
J7987	Environment and sustainable development. Std. XII.
J7909	Environment and sustainable development. Std. XII.
J7910	Environment and sustainable development. Std. XII.
J7911	Environment and sustainable development. Std. XII.
J7912	Environment and sustainable development. Std. XII.
J7913	Environment and sustainable development. Std. XII.
J7914	Environment and sustainable development. Std. XII.
J7867	Yuvakbharti : a course book in english. Std. XII.
J7868	Yuvakbharti : a course book in english. Std. XII.

J7869	Yuvakbharti : a course book in english. Std. XII.
J7870	Yuvakbharti : a course book in english. Std. XII.
J7871	Yuvakbharti : a course book in english. Std. XII.
J7872	Marathi yuvakbharti. Std. XII.
J7873	Marathi yuvakbharti. Std. XII.
J7874	Marathi yuvakbharti. Std. XII.
J7875	Marathi yuvakbharti. Std. XII.
J7876	Marathi yuvakbharti. Std. XII.
J7877	Fresh water fish culture. Std. XII.
J7878	Fresh water fish culture. Std. XII.
J7879	Fresh water fish culture. Std. XII.
J7880	Fresh water fish culture. Std. XII.
J7881	Fresh water fish culture. Std. XII.
J7882	Fresh water fish culture. Std. XII.
J7883	Fresh water fish culture. Std. XII.
J7884	Fresh water fish culture. Std. XII.
J7885	Fresh water fish culture. Std. XII.
J7886	Fresh water fish culture. Std. XII.
J7887	Spirit of India.
J7888	My journey : transforming dreams into actions.
J7889	Paryavaran ani shashwat vikas. Std. XII.
J7985	Paryavaran ani shashwat vikas. Std. XII.
J7979	Paryavaran ani shashwat vikas. Std. XII.
J7980	Paryavaran ani shashwat vikas. Std. XII.
J7981	Paryavaran ani shashwat vikas. Std. XII.
J7982	Paryavaran ani shashwat vikas. Std. XII.
J7983	Paryavaran ani shashwat vikas. Std. XII.
J7984	Paryavaran ani shashwat vikas. Std. XII.
J7896	Paryavaran ani shashwat vikas. Std. XII.
J7897	Paryavaran ani shashwat vikas. Std. XII.
J7898	Paryavaran ani shashwat vikas. Std. XII.
J7976	Paryavaran ani shashwat vikas. Std. XII.
J7977	Paryavaran ani shashwat vikas. Std. XII.
J7978	Paryavaran ani shashwat vikas. Std. XII.
J7890	Paryavaran ani shashwat vikas. Std. XII.
J7891	Paryavaran ani shashwat vikas. Std. XII.
J7892	Paryavaran ani shashwat vikas. Std. XII.
J7893	Paryavaran ani shashwat vikas. Std. XII.
J7894	Paryavaran ani shashwat vikas. Std. XII.
J7895	Paryavaran ani shashwat vikas. Std. XII.
J7899	Samajshastra. Std. XII.
J7900	Samajshastra. Std. XII.
J7901	Samajshastra. Std. XII.
J7902	Samajshastra. Std. XII.
J7903	Samajshastra. Std. XII.
J7904	Samajshastra. Std. XII.
J7905	Samajshastra. Std. XII.

J7906	Samajshastra. Std. XII.
J7907	Samajshastra. Std. XII.
J7908	Samajshastra. Std. XII.
J7919	Tasks for language teacher : a resource book for training and developmen
J7920	Standby book : activities for the language classroom.
J7921	Pronunciation practice activities : a resource book for teaching english pro
J7922	Collaborative action research for english language teachers.
J7923	Games for language learning.
J7924	English for success (with CD).
J7925	Step up I : improve your english.
J7926	Great men of India.
J7928	Comprehensive guide to essays for upper and secondary school level.
J7929	Hot tips for speakers : 25 surefire ways to engage and captivate any group
J7930	Modern english grammar.
J7931	Selected nobel laureates' prize acceptance speeches : physics, medicine, c
J7932	Rapidex english learner : hindi madyam se english learning (with DVD).
J7933	Course in phonetics and spoken english.
J7934	Char nagaratle maze vishwa.
J7935	Vedhak vidnyankatha (niwadak marathi vidnyankatha).
J7936	Nobel katha.
J7937	Baristercha karta.
J7938	Jamin.
J7939	Katha Panchadashi.
J7940	Investment.
J7941	Shadows of forgotten ancestors.
J7942	Illustrated biography of Maharana Pratap.
J7943	Illustrated biography of Lala Lajpat Rai.
J7944	Illustrated biography of Ashoka.
J7945	Illustrated biography of Chanakya.
J7946	Illustrated biography of Motilal Nehru.
J7947	Illustrated biography of saint Kabir.
J7948	Illustrated biography of netaji Subhash Chandra Bose.
J7949	Illustrated biography of Sarojini Naidu.
J7950	Illustrated biography of Sardar Vallabhai Patel.
J7951	Illustrated biography of Swami Vivekananda.
J7952	Illustrated biography of Dr. Rajendra Prasad.
J7953	Illustrated biography of Rabindranath Tagore.
J7954	Illustrated biography of Lokmanya Bal Gangadhar Tilak.
J7955	Mobile phone complete software solution.
J7956	Colour LCD TV service manual (samsung 26" model no. LA26R7).
J7957	Mobile phone complete hardware solution.
J7958	Mobile training and solutions.
J7959	Modern's abc of biology Part I. Class XI (with CD).
J7960	Modern's abc of biology Part II. Class XI.
J7961	Modern's abc of biology Part I. Class XII.
J7962	Modern's abc of biology Part II. Class XII (with CD).
J7963	Bharatiya samajik vyavastha.

J7964	Biology : textbook. Class XII (CBSE).
J7965	Biology : textbook. Class XI (CBSE).
J7996	Modern's abc of physics Part I. Class XII.
J7997	Modern's abc of physics Part II. Class XII.
J7998	Modern's abc of chemistry Part I. Class XII.
J7999	Modern's abc of chemistry Part II. Class XII (with CD).
J8000	Chemistry : textbook Part I. Class XII (CBSE).
J8001	Chemistry : textbook Part II. Class XII (CBSE).
J8002	Physics : textbook Part I. Class XII (CBSE).
J8003	Physics : textbook Part II. Class XII (CBSE).
J8004	Handbook of fisheries and aquaculture.
J8005	Bhagavadgita jashi ahe tashi.
J8006	Krishna : purna purushottam bhagavan.
J8007	Shrimad bhagavat. Skandh 1 (shrushti).
J8008	Kale pani.
J8009	Mee vanawasi.
J8010	Gandhihatya ani mee.
J8011	Sati.
J8012	Meng chiyang wa itar katha.
J8013	Gopalkrishna Gokhale.
J8014	Aquaculture and fisheries.
J8015	Aquaculture and fisheries.
J8016	Inspiring thoughts.
J8017	Inspiring thoughts.
J8018	Inspiring thoughts.
J8021	Autobiography of Benjamin Franklin.
J8022	Brilliant advanced essays.
J8023	Business communication.
J8024	Speaking effectively : developing speaking skills for business english (with
J8026	Shivaji : the management guru.
J8027	Don dole shejari.
J8028	Sardar Vallabhbhai Patel : Bharatacha poladi purush.
J8029	Tatayan : eak poladi udyamgatha.
J8030	The chember.
J8031	Padgham.
J8032	Adharmayuddha.
J8033	Lokradni.
J8034	Baki shoonya.
J8035	Classification and identification of freshwater fishes.
J8036	Textbook on freshwater aquaculture.
J8037	Inland fisheries in India : issues and concerns.
J8038	Fish and fisheries of India.
J8039	Fisheries and fish toxicology.
J8040	Textbook of fish biology and fisheries.
J8041	Experimental ichthyology.
J8042	Physics. Std. XI.
J8043	Physics. Std. XI.

J8044	Physics. Std. XI.
J8045	Physics. Std. XI.
J8046	Physics. Std. XI.
J8047	Biology. Std. XI.
J8048	Biology. Std. XI.
J8049	Biology. Std. XI.
J8050	Biology. Std. XI.
J8051	Biology. Std. XI.
J8052	Chemistry. Std. XI.
J8053	Chemistry. Std. XI.
J8054	Chemistry. Std. XI.
J8055	Chemistry. Std. XI.
J8056	Chemistry. Std. XI.
J8057	Mathematics and statistics Part I. Std. XI.
J8058	Mathematics and statistics Part I. Std. XI.
J8059	Mathematics and statistics Part I. Std. XI.
J8060	Mathematics and statistics Part I. Std. XI.
J8061	Mathematics and statistics Part I. Std. XI.
J8062	Mathematics and statistics Part II. Std. XI.
J8063	Mathematics and statistics Part II. Std. XI.
J8064	Mathematics and statistics Part II. Std. XI.
J8065	Mathematics and statistics Part II. Std. XI.
J8066	Mathematics and statistics Part II. Std. XI.
J8067	Sant Gadgebaba arthat mala olakha sukhi vha.
J8068	Masnyaud.
J8069	Pratik bahana.
J8070	Nili bubule.
J8071	Prerna.
J8072	Fresh water fish culture. Std. XII.
J8073	Fresh water fish culture. Std. XII.
J8074	Fresh water fish culture. Std. XII.
J8075	Fresh water fish culture. Std. XII.
J8076	Fresh water fish culture. Std. XII.
J8077	Fresh water fish culture. Std. XII.
J8078	Fresh water fish culture. Std. XII.
J8079	Fresh water fish culture. Std. XII.
J8080	Fresh water fish culture. Std. XII.
J8081	Fresh water fish culture. Std. XII.
J8082	Physics : textbook Part I. Class XI (CBSE).
J8083	Physics : textbook Part I. Class XI (CBSE).
J8253	Physics : textbook Part I. Class XI (CBSE).
J8254	Physics : textbook Part I. Class XI (CBSE).
J8255	Physics : textbook Part I. Class XI (CBSE).
J8256	Physics : textbook Part I. Class XI (CBSE).
J8257	Physics : textbook Part I. Class XI (CBSE).
J8084	Physics : textbook Part II. Class XI (CBSE).
J8085	Physics : textbook Part II. Class XI (CBSE).

J8258	Physics : textbook Part II. Class XI (CBSE).
J8259	Physics : textbook Part II. Class XI (CBSE).
J8260	Physics : textbook Part II. Class XI (CBSE).
J8261	Physics : textbook Part II. Class XI (CBSE).
J8262	Physics : textbook Part II. Class XI (CBSE).
J8086	Biology : textbook. Class XI (CBSE).
J8087	Biology : textbook. Class XI (CBSE).
J8189	Biology : textbook. Class XI (CBSE).
J8190	Biology : textbook. Class XI (CBSE).
J8191	Biology : textbook. Class XI (CBSE).
J8192	Biology : textbook. Class XI (CBSE).
J8193	Biology : textbook. Class XI (CBSE).
J8088	Mathematics : textbook. Class XI (CBSE).
J8089	Biology : textbook. Class XII (CBSE).
J8090	Biology : textbook. Class XII (CBSE).
J8091	Physics : textbook Part I. Class XII (CBSE).
J8092	Physics : textbook Part I. Class XII (CBSE).
J8093	Physics : textbook Part II. Class XII (CBSE).
J8094	Physics : textbook Part II. Class XII (CBSE).
J8095	Chemistry : textbook Part I. Class XII (CBSE).
J8096	Chemistry : textbook Part I. Class XII (CBSE).
J8199	Chemistry : textbook Part I. Class XII (CBSE).
J8200	Chemistry : textbook Part I. Class XII (CBSE).
J8201	Chemistry : textbook Part I. Class XII (CBSE).
J8202	Chemistry : textbook Part I. Class XII (CBSE).
J8203	Chemistry : textbook Part I. Class XII (CBSE).
J8097	Chemistry : textbook Part II. Class XII (CBSE).
J8098	Chemistry : textbook Part II. Class XII (CBSE).
J8204	Chemistry : textbook Part II. Class XII (CBSE).
J8205	Chemistry : textbook Part II. Class XII (CBSE).
J8206	Chemistry : textbook Part II. Class XII (CBSE).
J8207	Chemistry : textbook Part II. Class XII (CBSE).
J8208	Chemistry : textbook Part II. Class XII (CBSE).
J8099	Mathematics : textbook Part II. Class XII (CBSE).
J8100	Fishery technology : development lessons for the third world.
J8101	Aquarium fish of the world.
J8102	Amphibians of peninsular India.
J8103	Freshwater fishes of peninsular India.
J8104	What are the stars.
J8105	Basic essays for junior classes.
J8106	Complete physics : JEE main.
J8107	Dynamics of personality development.
J8108	Environmental issues practice set.
J8109	101 + 10 projects for science students (with CD).
J8110	Infinity's big book of science projects.
J8111	Beginner's guide to aquarium fish and fish care.
J8112	Fishes of India.

J8113	Afalatun jalcharshrushti.
J8114	Genious : Galileo Galilei.
J8115	Genious : Issac Newton.
J8116	Genious : Albert Einstein.
J8117	Genious : Stephen Hawking.
J8118	Genious : Marie Curie.
J8119	Genious : Lise Meitner.
J8120	Genious : J.Robert Oppenheimer.
J8121	Genious : Richard Feynman.
J8122	Genious : Edward Jenner.
J8123	Genious : Robert Koch.
J8124	Genious : Louis Pasteur.
J8125	Genious : Alexander Fleming.
J8126	Srushtividnyan gatha : engineering - computer.
J8127	Srushtividnyan gatha : bhautikshastra.
J8128	Srushtividnyan gatha : khagol - bhugol.
J8129	Srushtividnyan gatha : paryavaran - rasayan - ganit.
J8130	Srushtividnyan gatha : pranishastra - vanaspatishastra. 1.
J8131	Srushtividnyan gatha : pranishastra - vanaspatishastra. 2.
J8132	Srushtividnyan gatha : arogya - vaidyak. 1.
J8133	Srushtividnyan gatha : arogya - vaidyak. 2.
J8134	Srushtividnyan gatha : samajik - sankirna. 1.
J8135	Srushtividnyan gatha : samajik - sankirna. 2.
J8136	Bhavishyavedh : tantradnyan - avakash - yuddhashastra.
J8137	Bhavishyavedh : sanganak - internet - yantramanav.
J8138	Bhavishyavedh : sharirvidnyan.
J8139	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8140	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8141	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8142	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8143	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8144	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8145	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8146	Electrical technology : electrical wiring Paper I (theory). Std. XI (MCVC).
J8147	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8148	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8149	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8150	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8151	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8152	Electrical technology : electrical wiring Paper I (practical). Std. XI (MCVC).
J8157	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8158	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8153	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8154	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8155	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8156	Electrical technology : electrical appliances Paper II (theory). Std. XI (MCVC).
J8159	Electrical technology : electrical appliances Paper II (practical). Std. XI (MCVC).

J8160	Electrical technology : electrical appliances Paper II (practical). Std. XI (MC
J8161	Electrical technology : electrical appliances Paper II (practical). Std. XI (MC
J8162	Electrical technology : electrical appliances Paper II (practical). Std. XI (MC
J8163	Electrical technology : electrical appliances Paper II (practical). Std. XI (MC
J8164	Electrical technology : electrical appliances Paper II (practical). Std. XI (MC
J8165	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8166	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8167	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8168	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8169	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8170	Electrical technology : electrical machines Paper III (theory). Std. XI (MCVC
J8175	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8176	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8177	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8171	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8172	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8173	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8174	Electrical technology : electrical machines Paper III (practical). Std. XI (MC
J8178	Fisheries technology Paper I, II & III (theory). Std. XI (MCVC).
J8179	Fisheries technology Paper I, II & III (theory). Std. XI (MCVC).
J8180	Fisheries technology Paper I, II & III (theory). Std. XI (MCVC).
J8181	Fisheries technology Paper I, II & III (theory). Std. XI (MCVC).
J8182	Fisheries technology Paper I, II & III (theory). Std. XI (MCVC).
J8183	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8184	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8185	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8186	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8187	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8188	Fisheries technology Paper I, II & III (practical). Std. XI (MCVC).
J8194	Biology : textbook. Class XII (CBSE).
J8195	Biology : textbook. Class XII (CBSE).
J8196	Biology : textbook. Class XII (CBSE).
J8197	Biology : textbook. Class XII (CBSE).
J8198	Biology : textbook. Class XII (CBSE).
J8209	Physics : textbook Part I. Class XII (CBSE).
J8210	Physics : textbook Part I. Class XII (CBSE).
J8211	Physics : textbook Part I. Class XII (CBSE).
J8212	Physics : textbook Part I. Class XII (CBSE).
J8213	Physics : textbook Part I. Class XII (CBSE).
J8214	Physics : textbook Part II. Class XII (CBSE).
J8215	Physics : textbook Part II. Class XII (CBSE).
J8216	Physics : textbook Part II. Class XII (CBSE).
J8217	Physics : textbook Part II. Class XII (CBSE).
J8218	Physics : textbook Part II. Class XII (CBSE).
J8219	Modern's abc+ of biology Part I. Class XI (CBSE).
J8220	Modern's abc+ of biology Part II. Class XI (CBSE).
J8221	Modern's abc+ of biology Part I. Class XII (CBSE).

J8222	Modern's abc+ of biology Part II. Class XII (CBSE).
J8231	Pradeep's fundamental physics. Vol. 1 (CBSE Class XII).
J8232	Pradeep's fundamental physics. Vol. 2 (CBSE Class XII).
J8233	Exploring biology for NEET. Vol. 1.
J8234	Exploring biology for NEET. Vol. 2.
J8235	Triumph chemistry. Std. XII.
J8236	Biology : errorless objective practice book. Vol. 1.
J8237	Biology : errorless objective practice book. Vol. 2.
J8238	Triumph biology. Std. XII.
J8239	Fresh water fish culture. Std. XI.
J8240	Fresh water fish culture. Std. XI.
J8241	Fresh water fish culture. Std. XI.
J8242	Fresh water fish culture. Std. XI.
J8243	Fresh water fish culture. Std. XI.
J8244	Chemistry : textbook Part I. Class XI (CBSE).
J8245	Chemistry : textbook Part I. Class XI (CBSE).
J8246	Chemistry : textbook Part I. Class XI (CBSE).
J8247	Chemistry : textbook Part I. Class XI (CBSE).
J8248	Chemistry : textbook Part II. Class XI (CBSE).
J8249	Chemistry : textbook Part II. Class XI (CBSE).
J8250	Chemistry : textbook Part II. Class XI (CBSE).
J8251	Chemistry : textbook Part II. Class XI (CBSE).
J8252	Chemistry : textbook Part II. Class XI (CBSE).
J8263	Chemistry : errorless objective practice book. Vol. 1.
J8264	Chemistry : errorless objective practice book. Vol. 2.
J8265	Physics : errorless objective practice book. Vol. 1.
J8266	Physics : errorless objective practice book. Vol. 2.
J8267	Mathematics : errorless objective practice book. Vol. 1.
J8268	Mathematics : errorless objective practice book. Vol. 2.
J8269	Objective chemistry for NEET. Vol. 1.
J8270	Objective chemistry for NEET. Vol. 2.
J8271	Objective physics for NEET. Vol. 2.
J8223	Modern's abc+ of chemistry Part I. Class XI (CBSE).
J8224	Modern's abc+ of chemistry Part II. Class XI (CBSE).
J8225	Modern's abc+ of chemistry Part I. Class XII (CBSE).
J8226	Modern's abc+ of chemistry Part II. Class XII (CBSE).
J8227	Modern's abc of physics Part I. Class XI (CBSE) (with CD).
J8228	Modern's abc of physics Part II. Class XI (CBSE).
J8229	Modern's abc of physics Part I. Class XII (CBSE) (with CD).
J8230	Modern's abc of physics Part II. Class XII (CBSE).
J8279	Kurukshetra.
J8280	Niti-aniti.
J8281	Tumachi car tumhich chalawa.
S16540	UGC-NET/JRF and SET Paper I : teaching research aptitude.
S16541	Upkar's CSIR-UGC NET/JRF/SLET : life sciences Paper I.
S16542	Upkar's CSIR-UGC NET/JRF/SLET : life sciences Paper II.
S16543	Upkar's CSIR-UGC NET/JRF/SLET : physical sciences Paper I & II.

S16544	Upkar's CSIR-UGC NET/JRF/SLET : chemical science Paper I & II.
S16545	Upkar's CSIR-UGC NET/JRF/SLET : mathematics Paper I & II.
S16546	Lonar darshan.
S16547	Markandadeo (Markandi).
S16548	Lectures on algebra and trigonometry.
S16763	Lectures on algebra and trigonometry.
S16764	Lectures on algebra and trigonometry.
S16765	Lectures on algebra and trigonometry.
S16766	Lectures on algebra and trigonometry.
S16767	Lectures on algebra and trigonometry.
S16549	Lectures on calculus and differential equations.
S16758	Lectures on calculus and differential equations.
S16759	Lectures on calculus and differential equations.
S16760	Lectures on calculus and differential equations.
S16761	Lectures on calculus and differential equations.
S16762	Lectures on calculus and differential equations.
S16551	Cell biology.
S16552	Cell biology.
S16553	Cell biology.
S16554	Cell biology.
S16754	Lectures on vector analysis, geometry and difference equations.
S16755	Lectures on vector analysis, geometry and difference equations.
S16756	Lectures on vector analysis, geometry and difference equations.
S16757	Lectures on vector analysis, geometry and difference equations.
S16550	Lectures on vector analysis, geometry and difference equations.
S16753	Lectures on vector analysis, geometry and difference equations.
S16556	Textbook of microbiology.
S16555	Textbook of microbiology.
S16557	Data structures, algorithms and applications in C++.
S16558	V.G.Mehta's income-tax ready reckoner.
S16559	Knowledge to knowledge in chemistry : inorganic chemistry. M.Sc. I.
S16560	M.Sc. chemistry practical.
S16561	Inorganic chemistry. M.Sc. I.
S16562	Environmental chemistry.
S16563	Medicinal chemistry.
S16564	Chemistry of natural products.
S16565	Stereo chemistry : problems and their solutions.
S16566	Structural and spectral problems (with solutions) in chemistry.
S16567	Concise polymer chemistry.
S16568	Bioorganic chemistry.
S16569	Textbook of environmental chemistry.
S16795	Textbook of environmental chemistry.
S16570	Shriver and Atkins inorganic chemistry.
S16641	Dairy microbiology.
S17777	Popular lectures in undergraduate mathematics.
S17080	Cyanobacteria : antibacterial activity.
S14959	Java 2 : the complete reference.

S14960	Java 2 : the complete reference.
S16677	Molecular biology.
S16678	Molecular biology.
S16679	Molecular biology.
S17240	Botany for degree students. B.Sc. I.
S17241	Botany for degree students. B.Sc. I.
S17242	Botany for degree students. B.Sc. I.
S16683	Botany for degree students. B.Sc. I.
S16684	Botany for degree students. B.Sc. I.
S16957	Botany for degree students. B.Sc. I.
S16958	Botany for degree students. B.Sc. I.
S17238	Botany for degree students. B.Sc. I.
S17239	Botany for degree students. B.Sc. I.
S16680	Botany for degree students. B.Sc. I.
S16681	Botany for degree students. B.Sc. I.
S16682	Botany for degree students. B.Sc. I.
S16685	Chemistry for degree students. B.Sc. I.
S16686	Chemistry for degree students. B.Sc. I.
S16687	Chemistry for degree students. B.Sc. I.
S16688	Chemistry for degree students. B.Sc. I.
S16689	Chemistry for degree students. B.Sc. I.
S16690	Mathematics for degree students. B.Sc. I.
S16691	Mathematics for degree students. B.Sc. I.
S16692	Mathematics for degree students. B.Sc. I.
S16693	Mathematics for degree students. B.Sc. I.
S16694	Mathematics for degree students. B.Sc. I.
S16695	Biotechnology : expanding horizons.
S16696	Biotechnology : expanding horizons.
S16697	Biotechnology : expanding horizons.
S16698	Organic chemistry : a lab manual.
S16699	Chemical kinetics and reaction dynamics.
S16700	Experiments in polymer science.
S16702	Natural products : chemistry and applications.
S16792	Natural products : chemistry and applications.
S16704	Organic chemistry for undergraduates.
S16705	Modern chemistry.
S16706	Advanced inorganic analysis.
S16707	Organic spectroscopy.
S16708	Fundamentals of chemistry.
S16717	Fundamentals of chemistry.
S16709	Quantum chemistry.
S16710	Reaction mechanism and reagents in organic chemistry.
S13451	Gnetum.
S22118	Textbook of botany.
S13122	Economic botany in the tropics.
S16703	Inorganic chemistry for undergraduates.
S17533	Inorganic chemistry for undergraduates.

S19556	Basic circuit analysis.
S15392	Elementary microbiology. Vol. 1.
S15393	Elementary microbiology. Vol. 1.
S14765	Learning SQL (structured query language).
S13046	Differential calculus.
S14398	First step to oracle.
S14776	Fluid dynamics with complete hydrodynamics and boundary layer theory.
S15780	Basic digital electronics and photonic devices.
S15781	Basic digital electronics and photonic devices.
S17649	NPH's inorganic chemistry. B.Sc. III.
S17650	NPH's inorganic chemistry. B.Sc. III.
S17651	NPH's inorganic chemistry. B.Sc. III.
S17647	NPH's inorganic chemistry. B.Sc. III.
S17648	NPH's inorganic chemistry. B.Sc. III.
S13160	C# : the nuts and bolts.
S13035	Vishwa ka sankshipta itihās
S12992	Vishay-purush.
S13101	Textbook of organic chemistry.
S13119	Reaction mechanism in organic chemistry.
S12997	Bharat ke bhagyapurush Subhashchandra Bose.
S13176	C++ quiz book : when speed and correct answer matters.
S13072	Physics Paper III. B.Sc. III.
S13073	Physics Paper III. B.Sc. III.
S13074	Physics Paper III. B.Sc. III.
S13075	Physics Paper III. B.Sc. III.
S13076	Physics Paper III. B.Sc. III.
S12978	Wordstar professional 4.0 made simple with an overview of release 5.5.
S13129	Finite element method for electromagnetics (antennas, microwave circuit)
S13449	Elementary microbiology. Vol. 2.
S13094	Problems in crystal structure and crystallography.
S13031	Hindi gadhya sahitya : upalabdhī ki dīshayē.
S13266	Handbook of communication skills in english.
S13136	Know it better.
S13099	Text book of biotechnology.
S13106	1000 jiv jantu prashnottari.
S15706	Genes IX.
S15707	Harper's illustrated biochemistry.
S15708	Basic biostatistics and its application.
S15709	Basic biostatistics and its application.
S15710	Basic biostatistics and its application.
S15711	Elements of biochemistry.
S15712	Practical botany. B.Sc. I.
S15713	Practical botany. B.Sc. II.
S15714	Practical botany. B.Sc. III.
S15715	Biodiversity and biotechnology.
S15716	Biodiversity and biotechnology.
S15719	Fundamentals of human genetics.

S15720	Molecular biology and genetic engineering.
S15721	Molecular biology and genetic engineering.
S15723	V.G.Mehta's income-tax ready reckoner.
S15724	Textbook of electronics.
S15725	Textbook of electronics.
S15726	Textbook of electronics.
S15727	Environmental science.
S15728	Plant anatomy.
S15729	Plant anatomy.
S15730	Plant breeding and biometry.
S15731	Plant physiology and biochemistry.
S15732	Plant physiology and biochemistry.
S15733	Text book of botany : structure, development and reproduction in angiosp
S15734	Text book of botany : structure, development and reproduction in angiosp
S15735	Text book of practical botany. Vol. 1.
S15736	Text book of practical botany. Vol. 2.
S15737	Topics in mycology and pathology.
S15738	Topics in mycology and pathology.
S15739	Topics in mycology and pathology.
S15740	Topics in mycology and pathology.
S16320	Topics in mycology and pathology.
S16321	Topics in mycology and pathology.
S16322	Topics in mycology and pathology.
S15741	Advanced course in practical chemistry.
S15742	Chemistry of natural products.
S15743	Fundamentals of biochemistry.
S15744	Fundamentals of organic synthesis, Vol. 2 : the retrosynthetic analysis.
S15745	Fundamentals of organic synthesis, Vol. 2 : the retrosynthetic analysis.
S15746	Physical chemistry. Vol. 1.
S15747	Physical chemistry. Vol. 1.
S15748	Physical chemistry. Vol. 2.
S15749	Physical chemistry. Vol. 2.
S15751	Medical bacteriology including medical mycology and aids.
S15752	Medical mycology.
S15753	Practical microbiology, protozoology and parasitology.
S17329	Practical microbiology, protozoology and parasitology.
S15755	Text book of microbiology.
S15756	Marathi vishwakosh. Khand 17.
S15757	Handbook of measuring units and conversions.
S15758	Differential equations.
S15759	Modern teaching of mathematics.
S15760	Teaching of mathematics.
S15761	Textbook of synthetic drugs.
S15762	Textbook of synthetic drugs.
S15763	Polymer chemistry.
S15764	Microbial genetics.
S15765	Microbial genetics.

S15766	Microorganisms.
S15767	Microorganisms.
S15768	Microbial physiology.
S15769	Microbial physiology.
S15770	Modern UGC NET / CSIR / SLET : science.
S15771	Handbook of bioinformatics.
S15773	Biochemistry.
S15774	Biochemistry.
S15777	Biochemistry.
S15778	Biochemistry.
S15779	Biochemistry.
S17665	Textbook of immunology.
S17666	Textbook of immunology.
S17667	Textbook of immunology.
S17677	Textbook of microbiology.
S15782	Electromagnetic theory, laser and holography.
S15783	Advanced quantum mechanics.
S15784	Elementary statistical mechanics.
S15785	Advanced practical physics. Vol. 1.
S15786	Atomic and nuclear physics.
S15787	Atomic and nuclear physics.
S15788	Advanced practical physics. Vol. 2.
S18857	Organic reaction mechanism (ionic and pericyclic reactions).
S18858	Organic reaction mechanism (ionic and pericyclic reactions).
S19258	Organic reaction mechanism (ionic and pericyclic reactions).
S19259	Organic reaction mechanism (ionic and pericyclic reactions).
S15789	Viva-voce in advanced physics. Vol. 1.
S15790	Viva-voce in advanced physics. Vol. 1.
S15791	Viva-voce in advanced physics. Vol. 2.
S15792	Viva-voce in advanced physics. Vol. 2.
S15793	Electricity, magnetism & electromagnetic theory.
S15794	Electricity, magnetism & electromagnetic theory.
S15795	Fuzzy sets and their application.
S15796	Dynamics.
S17452	Dynamics.
S15797	Statics.
S15798	Tensors and differential geometry.
S15799	Spherical trigonometry and spherical astronomy.
S15800	Mathematical techniques.
S15801	Gymnosperms.
S15802	Practical botany. Vol. 1.
S15803	Practical botany. Vol. 2.
S15804	Advance practical botany.
S15805	Advanced organic chemistry.
S16053	Advanced organic chemistry.
S16054	Advanced organic chemistry.
S15806	Organic synthesis.

S16047	Organic synthesis.
S16048	Organic synthesis.
S15807	Advanced inorganic chemistry.
S16359	Advanced inorganic chemistry.
S15808	Organometallic compounds.
S15809	Organic chemistry : concepts and applications.
S15810	Thermodynamics.
S15811	Introductory colloid, surface and polymer chemistry.
S15812	Chromatography.
S15814	Instrumental methods of chemical analysis.
S15815	Advanced physical chemistry.
S15816	Photochemistry.
S15817	Noise pollution and its control.
S15819	Logical approach to modern organic chemistry.
S18854	Computers for chemists.
S15821	Whitaker's world of facts.
S15825	Principles of gene manipulation and genomics.
S15826	Plant biotechnology : the genetic manipulation of plants.
S15827	Introducing environment (with CD).
S15828	Environmental studies : from crisis to cure.
S15829	Molecular quantum mechanics.
S15830	Computer fundamentals and programming in c.
S15831	Programming in C.
S15987	Programming in C.
S15832	Object oriented programming with C++.
S15833	Data structures via C++ : objects and evolution.
S15834	Artificial intelligence and intelligent systems.
S15835	Neural networks for pattern recognition.
S15836	Environmental biotechnology.
S15840	Microelectronic circuits (with CD).
S15841	Introductory statistical mechanics.
S15842	Electronic instrument design : architecting for the life cycle.
S15843	Instrument transducers : an introduction to their performance and design
S15844	Gujarat pogrom 2002.
S15845	Industrial microbiology.
S15846	Microbiology.
S15847	Standard methods of biochemical analysis.
S16525	Standard methods of biochemical analysis.
S15848	Schaum's outline of theory and problems of immunology.
S15849	Immunology.
S16055	Immunology.
S16262	Immunology.
S15850	Concepts of genetics (with CD).
S15851	World of the cell (with CD).
S15853	Biophysical chemistry : principles and techniques.
S15866	Biophysical chemistry : principles and techniques.
S15867	Biophysical chemistry : principles and techniques.

S15868	Biophysical chemistry : principles and techniques.
S15869	Biophysical chemistry : principles and techniques.
S15870	Biophysical chemistry : principles and techniques.
S15895	Biophysical chemistry : principles and techniques.
S15896	Biophysical chemistry : principles and techniques.
S15897	Biophysical chemistry : principles and techniques.
S15854	Fundamentals of biochemistry.
S15855	Biotechnology and genomics.
S15856	Introductory food microbiology.
S15857	Industrial microbiology : a laboratory manual.
S15858	Handbook of microbiology.
S15859	Molecular biology and biotechnology.
S15860	Biotechnology in agriculture.
S15861	Molecular cell biology. Vol. 1.
S15862	Molecular cell biology. Vol. 2.
S15863	Biochemistry and biotechnology : a laboratory manual.
S15864	Algal biotechnology.
S15865	Nanobiotechnology.
S15871	Computer fundamentals : architecture and organization.
S15872	Computer fundamentals : architecture and organization.
S15873	Computer fundamentals : architecture and organization.
S15874	Computer fundamentals : architecture and organization.
S13021	Mahila upanyaskaro ke upanyaso me narivadi drushti.
S13249	Environmental risks and hazards.
S13351	Human physiology with related biochemistry.
S13150	Teach yourself database technologies.
S13092	Instrumental methods of environmental analysis.
S13151	Modern all about monitors : introduction, troubleshooting and upgrading
S13159	Teach yourself web technologies part II.
S13055	Applied microbiology.
S13043	Schaum's outline of theory and problems of programming with java.
S13511	Schaum's outline of theory and problems of programming with java.
S13084	Biological warfare.
S13516	Electronic commerce.
S13363	Andrology : a detailed description of mammalian testis.
S14546	Chemistry of natural products : a unified approach.
S13077	Physics Paper II. B.Sc. III.
S13078	Physics Paper II. B.Sc. III.
S13079	Physics Paper II. B.Sc. III.
S13107	Introduction to chromatography.
S15296	Introduction to chromatography.
S13478	Microsoft word 2002 : simply visual.
S13251	Outline of polymer technology : manufacture of polymers.
S13464	Guide to MATLAB : for beginners and experienced users.
S13019	Rajasthani-Hindi muhawara kosh.
S13016	Ghar ki murgi.
S13195	Notes for computer course. Vol. 13 : computerised accounting (tally 5.4).

S13237	Advanced biotechnology.
S13393	Thamali.
S13124	Genes and evolution.
S13662	Digital systems : principles and applications.
S13663	Digital systems : principles and applications.
S13045	Text book of quantum mechanics.
S13007	Droupadika charitraharan aur Srikrishna : mahabharat ke katipay prasangi
S13373	Lal Bahadur Shastri : meri nigahon men.
S13364	Applied zoology.
S13127	Digital electronics : principles and practice.
S13033	Rangarpan (Giriraj Kishore ki samast natya-kritiyonka sanchayan).
S13163	Modern all about printers : introduction, troubleshooting and upgrading.
S13006	Dubari dube.
S13038	Yugavatar : Ramkrisha Paramhans.
S13247	Microbiology : general and applied.
S13305	Vogel's textbook of quantitative chemical analysis.
S13144	Visual studio .net with C++.
S13023	Saundaryashastra (kala, sahitya evam sangeet ke sandarbha me).
S12998	Uttar sanwad.
S13686	Statistical mechanics.
S13154	XML unleashed from knowledge to mastery.
S13226	Vertebrate zoology and evolution.
S13113	Business on the net : an introduction to the whats and hows of e-commerce
S13519	Business on the net : an introduction to the whats and hows of e-commerce
S13361	Practical embryology, physiology and ecology of animals.
S13308	Biofertiliser : technology marketing and usage.
S13090	Inorganic chemistry.
S12995	Ramdarash Mishra : rachana samay.
S13248	Biophysics.
S13258	Quantum generations : a history of physics in the twentieth century.
S13005	Dalit prasang.
S13142	C in depth.
S13181	Microwave devices and circuits.
S13241	Introductory methods of numerical analysis
S13263	Botany : a textbook for colleges.
S13041	Peter Norton's introduction to computers.
S13377	Bal nirman katha mala.
S13051	Plant physiology.
S13061	Reshimbandha.
S13011	Panchatantra ki kahaniyan.
S13260	Essentials of nuclear chemistry.
S13495	Applied parasitology : a practical manual.
S13182	Electronic commerce : a manager's guide.
S12996	Jarina.
S13192	Notes for computer course. Vol. 10 : visual basic.
S13020	Nashile padartha.
S13067	Shobhayatra.

S13049	Cytology.
S13407	Chhatrapati Shivaji.
S13069	Srujan sanwad.
S13214	Introduction to lasers (theory and applications).
S12990	Itihas ki chikh.
S13500	Microbiology.
S13172	Introduction to operations research : a computer oriented algorithmic app
S13217	Principles of electrical engineering and electronics.
S13179	Object oriented programming with C++.
S13191	Notes for computer course. Vol. 9.
S13083	Biodiversity and ecosystem conservation.
S13465	Advanced microprocessors and peripherals : architecture programming ar
S13450	Elements of genetics.
S13244	Elements of economic entomology.
S13240	How to enjoy calculus.
S13285	Text book on analytical geometry of three dimensions.
S13286	Text book on analytical geometry of three dimensions.
S13207	Human physiology.
S13648	Learning access 2002.
S14136	Learning access 2002.
S13208	Plant biotechnology.
S13362	Practical chordate zoology.
S13927	Unified physics Paper I and II. B.Sc. II.
S13928	Unified physics Paper I and II. B.Sc. II.
S13929	Unified physics Paper I and II. B.Sc. II.
S13952	Unified physics Paper I and II. B.Sc. II.
S13953	Unified physics Paper I and II. B.Sc. II.
S14673	Unified physics Paper I and II. B.Sc. II.
S14674	Unified physics Paper I and II. B.Sc. II.
S14675	Unified physics Paper I and II. B.Sc. II.
S12989	Dreamland's computer science with C++. Class XI.
S13668	Lectures on differential equations Paper II. B.Sc. II.
S13669	Lectures on differential equations Paper II. B.Sc. II.
S13670	Lectures on differential equations Paper II. B.Sc. II.
S13671	Lectures on differential equations Paper II. B.Sc. II.
S13116	Unofficial guide to ethical hacking.
S13406	Uttam purush.
S13653	Advanced organic chemistry.
S13042	C and data structures.
S13134	First steps in number theory : a primer on divisibility.
S13259	First steps in number theory : a primer on divisibility.
S13120	University general chemistry : an introduction to chemical science.
S13054	Organic chemistry : the practice portfolio of latest questions.
S13039	Asia ka adhunik itihas : sampurna purvi (China, Japan, etc.) dakshin-purva
S13114	Management information systems : managerial perspectives.
S13635	Unified physics Paper II. B.Sc. I.
S13420	Bharat mata ki upasana.

S13132	Higher algebra.
S13102	Analytical chemistry.
S13138	Secrets of power presentation.
S13167	ASP, ADO and XML complete.
S13085	Plant diseases.
S14067	Organic chemistry. Vol. 2.
S13200	Numerical methods.
S13093	Problems in chemical equilibrium and phase equilibrium.
S14217	Principles in the quantitative analysis of waters, fertilizers, plants and soils
S13245	Developmental biology.
S13003	Samajik kuritiya : doshi kaun.
S13198	Fundamental concepts in physical chemistry.
S12984	Vidyapeeth prashasanache marathikaran.
S13255	Universities press dictionary of mathematics.
S13562	Quantum chemistry.
S13820	Quantum chemistry.
S13010	Aaj ka dalit sahitya.
S13026	Premchand bal sahitya kosh. Bhag 2.
S13405	Pert - c.p.m. (karyakram mulyankan evam samiksha taknik - krantik path p
S13481	Jal-ashay.
S13032	Pramukh navgeetkar : samiksha evam sandarbha.
S13515	E-commerce : a managerial perspective.
S12991	Rajasthan ke ranbankure (kargil sangharsh va usake bad ke shahid).
S13066	Sarvajanic granthalaya sanganikaran.
S13053	Inorganic chemistry : the practice portfolio of latest questions.
S13034	Galib : vyaktitwa aur krititwa.
S13131	Astrophysics : stars and galaxies.
S13128	Foundations of artificial intelligence and expert systems.
S13173	Unix system administration hand book.
S13554	Modern organic chemistry.
S13050	Plant genetics and food crop science.
S13709	Introduction to information technology.
S13123	Man and environment : a textbook in environmental sciences for +3 scien
S12975	Visual FoxPro 6 (with CD).
S13148	How to use microsoft office xp.
S13844	Concise organic chemistry. B.Sc. II.
S13845	Concise organic chemistry. B.Sc. II.
S13846	Concise organic chemistry. B.Sc. II.
S13847	Concise organic chemistry. B.Sc. II.
S13848	Concise organic chemistry. B.Sc. II.
S13993	Concise organic chemistry. B.Sc. II.
S13994	Concise organic chemistry. B.Sc. II.
S13995	Concise organic chemistry. B.Sc. II.
S13996	Concise organic chemistry. B.Sc. II.
S13997	Concise organic chemistry. B.Sc. II.
S13216	Solid state electronic devices.
S13153	ASP.net with c++ the basics.

S13210	Botany for degree students Part II : fungi.
S13817	Mathematical concepts and computers in science.
S13818	Mathematical concepts and computers in science.
S13236	Textbook of applied aquatic biology.
S13097	Advance integral calculus.
S13080	Physics Paper II. B.Sc. III.
S13081	Physics Paper II. B.Sc. III.
S13542	Robot technology fundamentals.
S13477	Instant e-commerce (with CD).
S13243	Linear algebra.
S13013	Akhiri patta.
S13096	Infinite series and products and power series.
S13608	Text book of zoology Paper II. B.Sc. I.
S13609	Text book of zoology Paper II. B.Sc. I.
S13610	Text book of zoology Paper II. B.Sc. I.
S13611	Text book of zoology Paper II. B.Sc. I.
S13612	Text book of zoology Paper II. B.Sc. I.
S13537	Problems in physics : intermediate and + 2 levels.
S13309	Macmillan english dictionary : for advanced learners (with CD).
S13002	Panne kucch itihās ke.
S13175	Mastering C++.
S13178	Introduction to artificial intelligence and expert systems.
S12979	Object oriented thought process.
S13466	Electricity and magnetism.
S13467	Electricity and magnetism.
S13468	Electricity and magnetism.
S12980	Using visual FoxPro 6.
S13155	VB.net for developers.
S13532	Biotechnology - 1 : biochemistry, mathematics, computer science.
S13412	Joojhate huye.
S13527	Quantum chemistry.
S13186	Introduction to logic.
S13256	Universities press dictionary of biology.
S13230	Experimental physical chemistry.
S13133	Introduction to complex analysis.
S13689	Guide to solutions for inorganic chemistry.
S13158	Teach yourself web technologies part I.
S13890	Applied electronics and instrumentation.
S13403	Nandnandan.
S14164	Developmental biology.
S14165	Developmental biology.
S14149	Introduction to digital electronics.
S13410	Lal kothi.
S13821	Introduction to biostatistics.
S13716	Operating systems : concepts and design.
S13070	C and data structures.
S13071	C and data structures.

S13299	Advanced engineering mathematics.
S13225	Object oriented programming using C++.
S13297	Measure theory and integration.
S12993	Meri dharati mera desh.
S13197	Modern quantum mechanics.
S13443	Visual basic projects (with CD).
S13018	Smaran gatha.
S12987	Operate computers yourself (for beginners) part 6.
S13017	Maharaj.
S13147	Business process management : profiting from process.
S13447	Successful projects in access.
S13000	Itani si bat.
S13523	Unofficial guide to ethical hacking.
S13683	Chromosome botany.
S14041	College botany. Vol. 2.
S13664	Text book on algebra and theory of equations.
S13665	Text book on algebra and theory of equations.
S13165	Internet complete.
S13536	Introduction to modern physics.
S13559	Electricity and magnetism.
S13417	Eak nav ke yatri.
S13100	Textbook of biotechnology (fundamentals of molecular biology).
S13860	Tools and techniques of microbiology.
S13935	Physical chemistry paper III. B.Sc. I.
S13936	Physical chemistry paper III. B.Sc. I.
S13937	Physical chemistry paper III. B.Sc. I.
S13944	Physical chemistry paper III. B.Sc. I.
S13945	Physical chemistry paper III. B.Sc. I.
S13946	Physical chemistry paper III. B.Sc. I.
S13947	Physical chemistry paper III. B.Sc. I.
S13948	Physical chemistry paper III. B.Sc. I.
S13949	Physical chemistry paper III. B.Sc. I.
S13938	Physical chemistry paper III. B.Sc. I.
S13939	Physical chemistry paper III. B.Sc. I.
S13940	Physical chemistry paper III. B.Sc. I.
S13941	Physical chemistry paper III. B.Sc. I.
S13942	Physical chemistry paper III. B.Sc. I.
S13943	Physical chemistry paper III. B.Sc. I.
S13057	Modern microbiology.
S13254	Universities press dictionary of physics.
S13634	Unified physics Paper I. B.Sc. I.
S12976	C++ programming bible (with CD).
S13008	Mere geet tumhare ghar tak.
S13022	Saral Sanskrit vyakaran.
S13579	Mahavidyalayin prashashanatil parivartanachya disha.
S14406	Successful computer projects in access with visual basic for applications.
S13056	Enzymes.

S13303	Physical chemistry.
S13456	Basic abstract algebra.
S13457	Basic abstract algebra.
S13117	Object orientation through C++.
S13338	Object orientation through C++.
S13339	Object orientation through C++.
S13340	Object orientation through C++.
S13341	Object orientation through C++.
S13921	Ultraviolet-visible spectrophotometry.
S15275	Ultraviolet-visible spectrophotometry.
S13109	IIT screening chemistry.
S13139	Sams' teach yourself microsoft windows DNA programming in 21 days (wi
S13171	Numerical methods.
S13091	Inorganic chemistry.
S13382	Niyamit.
S13088	Problems in nuclear chemistry.
S13496	Chemical thermodynamics.
S13580	Badshah Khan : a man to match his mountains.
S13375	Panktiyon me simat gaya man (kavya sankalan).
S13058	Solid state physics.
S13135	Quantitative techniques for managerial decisions.
S13231	Organic chemistry made simple.
S13194	Notes for computer course. Vol. 12.
S14269	Discrete mathematics and elementary number theory. B.Sc. III.
S14270	Discrete mathematics and elementary number theory. B.Sc. III.
S14271	Discrete mathematics and elementary number theory. B.Sc. III.
S14272	Discrete mathematics and elementary number theory. B.Sc. III.
S14273	Discrete mathematics and elementary number theory. B.Sc. III.
S14613	Discrete mathematics and elementary number theory. B.Sc. III.
S14614	Discrete mathematics and elementary number theory. B.Sc. III.
S14615	Discrete mathematics and elementary number theory. B.Sc. III.
S13267	Dictionary of english quotations and proverbs.
S13528	Concepts of modern physics.
S13295	Introduction to ordinary differential equations.
S13296	Introduction to ordinary differential equations.
S13345	Practical invertebrate zoology.
S12988	Dreamland's illustrated dictionary of information technology.
S13534	Cell biology.
S13044	Data structures, algorithms and applications in C++.
S13238	Introduction to algae.
S13201	Basic linear algebra.
S16345	Experiments and techniques in plant sciences. Vol. 1.
S16346	Experiments and techniques in plant sciences. Vol. 1.
S13551	Programming in ANSI C.
S13552	Programming in ANSI C.
S13228	Fundamentals of acoustics.
S13203	Elementary number theory.

S13440	C++ : no experience required.
S13112	Experiments and techniques in plant sciences. Vol. 2.
S12994	Nari guno ki gathaye.
S13310	Information technology concepts.
S13311	Information technology concepts.
S13312	Information technology concepts.
S13313	Information technology concepts.
S13422	Bhasha aur soochana praudhyogiki.
S14436	Power electronics.
S13141	Comprehensive guide to C++.
S13062	Surya naslela abhal.
S13048	Applied biotechnology and plant genetics.
S13606	Text book of botany (cytogenetics, plant breeding and evolution).
S13607	Text book of botany (cytogenetics, plant breeding and evolution).
S13229	Optoelectronics and fiber optics communication.
S13480	Simplified internet : the easiest way to learn.
S13024	Somdevkrit katha saritsagar.
S13221	100 years with nobel laureates (with CD).
S13461	Instant notes physical chemistry.
S13344	Introduction to embryology (developmental biology of nonchordates and
S13878	Introduction to embryology (developmental biology of nonchordates and
S13169	ASP.net made simple.
S13037	Prabandhan ke siddhant.
S13503	Comprehensive practical organic chemistry : qualitative analysis.
S13711	Introduction to operating systems.
S13896	Introduction to operating systems.
S13897	Introduction to operating systems.
S13497	Manures and fertilisers.
S13391	Lamha dar lamha.
S13012	Chhota sa hastakshep.
S13640	Genetics : principles and analysis.
S13118	Advanced topics in zoology.
S13252	Advanced topics in zoology.
S13372	1008 Kabir vani satyadnyanamrut.
S13322	Vector analysis and geometry. B.Sc. I.
S13323	Vector analysis and geometry. B.Sc. I.
S13324	Vector analysis and geometry. B.Sc. I.
S13325	Vector analysis and geometry. B.Sc. I.
S13326	Vector analysis and geometry. B.Sc. I.
S13327	Vector analysis and geometry. B.Sc. I.
S13574	Vector analysis and geometry. B.Sc. I.
S13575	Vector analysis and geometry. B.Sc. I.
S13576	Vector analysis and geometry. B.Sc. I.
S13577	Vector analysis and geometry. B.Sc. I.
S13625	Operating system concepts.
S13696	Operating system concepts.
S13697	Operating system concepts.

S13698	Operating system concepts.
S13130	Astrophysics of the solar system.
S13933	Modern entomology.
S14080	Modern entomology.
S14081	Modern entomology.
S13222	Computer-aided design.
S14177	Biotechnology : demystifying the concepts.
S14176	Maharashtradarshan : marathi sanskriticha nivadak chitramay sangrah.
S13807	Hand book of practical chemistry. B.Sc. I.
S12985	Operate computers yourself (for begineers) part 2.
S12986	Operate computers yourself (for begineers) part 2.
S13115	Systems analysis and design.
S13177	Structured computer organization.
S13233	Physical chemistry.
S13098	Introductory plant biotechnology.
S13202	First course in real analysis.
S13914	Biotechnology : fundamentals and applications.
S13418	Shiksha : sidhant aur samasyaye.
S13386	Kya, kyon aur kaise : vigyan ka rochak sansar.
S13550	Microsoft excel 2002 : simply visual.
S13504	Electromagnetic waves and radiating systems.
S13581	First things first.
S15067	Outlines of biochemistry.
S13439	Advanced graphics programming in C and C++.
S13399	Sagar prashan.
S13239	Practical manual of plant ecology and plant physiology.
S13110	Plant taxonomy.
S13183	Implementing tally 6.3.
S13306	Air pollution.
S13215	Digital filters : analysis, design and applications.
S13416	Pashchim ki dharti poorab ke phool.
S13397	Atmagaurav jinke sansar main hai.
S13275	Current english for language skills.
S13189	Notes for computer course. Vol. 7 : oracle and D2K.
S13655	Instant notes developmental biology.
S14169	Instant notes developmental biology.
S17557	Instant notes developmental biology.
S13298	Matrix and linear algebra.
S13063	Kalawe lobh asawa.
S13601	Text book of algebra and trigonometry.
S13602	Text book of algebra and trigonometry.
S13603	Text book of algebra and trigonometry.
S13604	Text book of algebra and trigonometry.
S13605	Text book of algebra and trigonometry.
S13411	Akabar.
S13030	Hindi nibandha.
S14355	Plant physiology.

S13661	Text book of practical botany. Vol. 1.
S14064	Handbook on economic zoology.
S13304	Organic chemistry.
S13108	Instrumental methods of chemical analysis.
S13168	Applied XML solutions.
S13152	Dos 6.0 and 6.2 instant reference.
S13068	Raktalanchan.
S14373	Paywatechee rangarupe.
S13892	Electronic instruments and systems : principles, maintenance and trouble
S13164	Microsoft office 2000 complete.
S13694	Data structures using C and C++.
S13695	Data structures using C and C++.
S13027	Manto ki charchit kahaniyan.
S13462	Instant notes microbiology.
S14153	Learn oracle 8i.
S14154	Learn oracle 8i.
S14155	Learn oracle 8i.
S14152	Learn oracle 8i.
S12983	Reaching out : community college movement in India (an update 1998-20
S13213	Practical microbiology.
S13471	Practical microbiology.
S13307	Dictionary of biofertilisers and organic fertilisers.
S14062	Environmental biology (principles of ecology).
S14082	Text book of optics.
S14083	Text book of optics.
S14084	Text book of optics.
S13656	Instant notes genetics.
S14170	Instant notes genetics.
S13143	BPB computer course (with CD).
S13479	BPB computer course (with CD).
S13882	Power electronics : circuits, devices and applications.
S13385	Gujarat ki lok sanskriti ki zalak.
S13915	Utilization of wastewater in agriculture and aquaculture.
S13036	Agni ki udan.
S13052	Physical chemistry : the practice portfolio of latest questions.
S13271	Concise oxford thesaurus.
S13089	Problems in gases and kinetic theory.
S14188	Learning microsoft office xp.
S13508	Chronicle year book 2003 : a complete reference book.
S13232	Elements of biochemistry.
S13859	Concept and application of group theory.
S13028	Meri ekyavan vyang rachanaye.
S13431	Lectures on calculus and differential equations.
S13572	Lectures on calculus and differential equations.
S13573	Lectures on calculus and differential equations.
S13432	Lectures on calculus and differential equations.
S13433	Lectures on calculus and differential equations.

S13434	Lectures on calculus and differential equations.
S13435	Lectures on calculus and differential equations.
S13452	Lectures on calculus and differential equations.
S13453	Lectures on calculus and differential equations.
S13126	Functional circuits in electronics.
S13360	Fundamentals of animal behaviour (ethology).
S13507	India : a reference annual, 2003.
S13137	Secrets of face-to-face communication : how to communicate with power
S13396	Bharat se bahar bharat.
S13501	Animal physiology : adaptation and environment.
S13193	Notes for computer course. Vol. 11.
S13188	Notes for computer course, Vol. 6 : c programming.
S13209	Textbook of helminthes.
S13723	Text book of zoology Paper II. B.Sc. II.
S13724	Text book of zoology Paper II. B.Sc. II.
S13725	Text book of zoology Paper II. B.Sc. II.
S13726	Text book of zoology Paper II. B.Sc. II.
S13690	Living with honour.
S13904	RP unified algebra and trigonometry.
S13905	RP unified algebra and trigonometry.
S13906	RP unified algebra and trigonometry.
S13586	Concise inorganic chemistry. B.Sc. II.
S13587	Concise inorganic chemistry. B.Sc. II.
S13588	Concise inorganic chemistry. B.Sc. II.
S13589	Concise inorganic chemistry. B.Sc. II.
S13590	Concise inorganic chemistry. B.Sc. II.
S13242	Introductory functional analysis with applications.
S13219	Handbook of Gandhian thought.
S13541	Ecology : theories and applications.
S13262	Principles and procedures of plant breeding : biotechnological and conver
S13014	Mela tatha anya ekanki.
S14249	Mathematics for chemists.
S13383	Amader wiplawee.
S13448	Oliver and Chapman's data processing and information technology.
S14516	Differential calculus.
S14517	Differential calculus.
S13121	Quantum chemistry.
S13901	RP unified elements of calculus.
S13902	RP unified elements of calculus.
S13903	RP unified elements of calculus.
S13334	Fundamentals of information technology.
S13335	Fundamentals of information technology.
S13336	Fundamentals of information technology.
S13337	Fundamentals of information technology.
S13380	Koi shikayat nahi.
S13218	Network systems and analysis.
S13095	Differential geometry.

S13250	Text book of botany (cytogenetics, plant breeding and evolution).
S13907	RP unified Botany for B.Sc. part I.
S13908	RP unified Botany for B.Sc. part I.
S13909	RP unified Botany for B.Sc. part I.
S13549	Successful projects in word.
S14221	Hill's economic botany.
S14222	Hill's economic botany.
S14223	Hill's economic botany.
S13637	Himedia manual for microbiology and cell culture laboratory practice.
S13509	C++ primer.
S13301	Introduction to electrodynamics.
S13174	Professional c#.
S13505	Biology and conservation of mushrooms.
S13741	Introduction to computer science : an algorithmic approach.
S13161	C# to IL.
S13628	V.G.Mehta's income-tax ready reckoner.
S13424	Geet gunj.
S13125	Wap the net : an introduction to wireless application protocol.
S13156	Internet and web page design.
S13658	Biotechnology.
S13659	Biotechnology.
S13660	Biotechnology.
S14522	Text book of matrices.
S14523	Text book of matrices.
S13934	Ultrasonic propagation studies in polymers.
S13861	Practical manual of microbiology.
S14488	V.G.Mehta's income-tax ready reckoner.
S13187	Notes for computer course. Vol. 5 : Foxpro programming.
S14411	Elementary microbiology. Vol. 1.
S13646	Learning visual basic 6.
S14135	Learning visual basic 6.
S13212	Prevention and control of fish and prawn diseases.
S13381	Urdu kahanikar Hansraj Rahbar aur unaki shreshtha kahaniyan.
S13395	Gandhi laut aao.
S13514	e-commerce : strategy, technologies and applications.
S13358	Hand book of insect neuro-endocrinology.
S13349	Multiple choice zoology with select topics.
S13682	Principles of physical chemistry.
S13205	Biodiversity.
S13145	WML and WML script : a step by step guide to building wireless applicatio
S13469	B.Sc. physics.
S13470	B.Sc. physics.
S14095	Concise physical chemistry. B.Sc. III.
S14096	Concise physical chemistry. B.Sc. III.
S14097	Concise physical chemistry. B.Sc. III.
S14098	Concise physical chemistry. B.Sc. III.
S14099	Concise physical chemistry. B.Sc. III.

S13321	Maharashtra 2003.
S13392	Bharatiya sanskriti aur ramrajya.
S13867	Lectures on advanced calculus.
S13868	Lectures on advanced calculus.
S13869	Lectures on advanced calculus.
S13870	Lectures on advanced calculus.
S13871	Lectures on advanced calculus.
S14267	Spectroscopy.
S13629	Textbook of medical parasitology.
S14462	Shakti ki oar.
S13976	We the people : India the largest democracy.
S13268	Truth, love and little malice : an autobiography.
S13204	Instant notes plant biology.
S13401	Kenchul.
S13220	What are the seven wonders of world and other great cultural lists fully d
S13059	Sardar Ajitsingh.
S13413	Nirala ka katha sahitya.
S13531	Environmental science : towards a sustainable future.
S13522	Network security : a hacker's perspective.
S13352	Physiology of hormones.
S13526	Introduction to fiber optics.
S14359	Looking ahead : a decade of accreditation in retrospect.
S13865	Expert data structures with c++ (with Floppy).
S13866	Expert data structures with c++ (with Floppy).
S14508	Essentials of physical chemistry.
S14651	Essentials of physical chemistry.
S14652	Essentials of physical chemistry.
S14778	Essentials of physical chemistry.
S14779	Essentials of physical chemistry.
S14780	Essentials of physical chemistry.
S13445	Computer fundamentals and C++ programming. Vol. 2.
S13355	Text book of agricultural entomology.
S13727	Calculus. B.Sc. I.
S13728	Calculus. B.Sc. I.
S13729	Calculus. B.Sc. I.
S13730	Calculus. B.Sc. I.
S13731	Calculus. B.Sc. I.
S13714	Operating systems : a modern perspective.
S13565	Methods in environmental analysis : water, soil and air.
S13986	Instant notes molecular biology.
S14100	Concise inorganic chemistry. B.Sc. III.
S14101	Concise inorganic chemistry. B.Sc. III.
S14102	Concise inorganic chemistry. B.Sc. III.
S14103	Concise inorganic chemistry. B.Sc. III.
S14104	Concise inorganic chemistry. B.Sc. III.
S14276	Text book of environmental studies (environmental sciences).
S13717	Projects using C with concepts and algorithms.

S14434	Microprocessor and peripherals.
S13060	Uttarang.
S13015	Har har vyange.
S13390	Gawahi ke bavajood.
S12982	People building business (proceedings of the national workshop, Feb. 200
S13400	Mehnat ke moti.
S13040	Computer programming in fortran 90 and 95.
S13257	Primer on number sequences.
S13484	Concise physical chemistry. B.Sc. I.
S13485	Concise physical chemistry. B.Sc. I.
S13486	Concise physical chemistry. B.Sc. I.
S13487	Concise physical chemistry. B.Sc. I.
S13488	Concise physical chemistry. B.Sc. I.
S14035	Abstract algebra Paper II. B.Sc. III.
S14036	Abstract algebra Paper II. B.Sc. III.
S14037	Abstract algebra Paper II. B.Sc. III.
S14038	Abstract algebra Paper II. B.Sc. III.
S14039	Abstract algebra Paper II. B.Sc. III.
S13149	Programming with oracle developer.
S13563	Electronic commerce : a manager's guide to e-business.
S13428	Dr.Amar Singh Wadhan : srujan ke ayam.
S13265	Enquire dictionary of quotations.
S13314	Internet to go.
S14076	Introduction to real analysis.
S13641	Botany.
S13460	Instant notes analytical chemistry.
S13676	Botany for degree students, Vol. 5 : gymnosperms.
S13677	Botany for degree students, Vol. 5 : gymnosperms.
S13657	Microprocessor architecture, programming and applications with the 808
S14214	Beginning oracle programming.
S13633	Madhumeh : eak awhan.
S13529	Instant notes ecology.
S13691	Prima's guide to seagate crystal reports 8.
S13185	Graph theory with applications to engineering and computer science.
S13065	Jawe tyanchya desha.
S13246	Concepts of ecology (environmental biology).
S13343	Text book of animal physiology with related biochemistry.
S13879	Text book of animal physiology with related biochemistry.
S13105	1000 computer internet prashnottari.
S13889	Neural network fundamentals with graphs, algorithms and applications.
S14183	Fundamental genetics.
S13264	Analytical chemistry : problems and solutions.
S15081	Analytical chemistry : problems and solutions.
S13956	Unified physics Paper I and II. B.Sc. III.
S13957	Unified physics Paper I and II. B.Sc. III.
S13958	Unified physics Paper I and II. B.Sc. III.
S13954	Unified physics Paper I and II. B.Sc. III.

S13955	Unified physics Paper I and II. B.Sc. III.
S14547	Biochemistry and molecular biology.
S15838	Biochemistry and molecular biology.
S15839	Biochemistry and molecular biology.
S14224	Concise organic chemistry. B.Sc. III.
S14225	Concise organic chemistry. B.Sc. III.
S14226	Concise organic chemistry. B.Sc. III.
S14227	Concise organic chemistry. B.Sc. III.
S14228	Concise organic chemistry. B.Sc. III.
S13521	Discrete mathematics.
S14078	Electronic circuits : design and implementation.
S14065	Cell biology, genetics, molecular biology, evolution and ecology.
S14233	Cell biology, genetics, molecular biology, evolution and ecology.
S14234	Cell biology, genetics, molecular biology, evolution and ecology.
S13718	C programming made easy : with graphics and animation.
S13829	Vogel's textbook of practical organic chemistry.
S14512	Electrical science.
S13712	Deep c.
S14128	Mastering visual basic 6 (with CD).
S13104	1000 khel kud prashnottari.
S14046	Botany for degree students Part I : algae.
S14105	Botany for degree students Part I : algae.
S14106	Botany for degree students Part I : algae.
S14107	Botany for degree students Part I : algae.
S13082	Encyclopaedia of zoology.
S13525	Digital communication systems with satellite and fiber optics applications
S13272	Selections from english prose and poetry for colleges.
S13273	Selections from english prose and poetry for colleges.
S13274	Selections from english prose and poetry for colleges.
S13651	Modern UPS : introduction, troubleshooting and repair.
S13146	All about motherboard : complete introduction and troubleshooting.
S13223	Fundamentals of information technology.
S13196	Quantum mechanics, statistical mechanics and solid state physics (an intr
S13438	Vijay Mukhi's C under DOS test.
S12999	Jangal ki Oar.
S14140	Let us C.
S14175	Maharashtra 2005.
S14379	Joti mhane.
S14405	Data structures using C (with Floppy).
S14166	Fundamentals of biotechnology.
S14507	Body language : your success mantra.
S14215	Oracle 8i certified professional SQL and PL/SQL exam guide (with CD).
S13732	Physics Paper II. B.Sc. II.
S13733	Physics Paper II. B.Sc. II.
S13734	Physics Paper II. B.Sc. II.
S13735	Physics Paper II. B.Sc. II.
S13736	Physics Paper II. B.Sc. II.

S13538	Introduction to microbiology.
S14220	Introduction to microbiology.
S15066	Introduction to microbiology.
S13678	Cell and molecular biology.
S13679	Cell and molecular biology.
S13680	Cell and molecular biology.
S13739	Cell and molecular biology.
S14838	Cell and molecular biology.
S13347	Test your zoology with select topics.
S13170	Introduction to the intel family of microprocessors : a hands on approach
S13227	Fundamentals of histology.
S13302	Electricity and magnetism.
S13346	Text book of endocrinology (with animal physiology).
S14421	Fun and fundamentals of mathematics.
S13849	Getting started with matlab : a quick introduction for scientists and engine
S13235	Population education.
S13494	Chromatography.
S13281	Current english for language skills.
S13282	Current english for language skills.
S13283	Current english for language skills.
S13284	Current english for language skills.
S14378	Rajvadhu.
S13513	Mastering visual basic 6.0 in 30 days.
S13631	Dnyaneshwari once again.
S13224	Programming in C and C ++.
S14207	Networking protocols and standards.
S13184	Data and computer communications.
S13968	Applied microbiology.
S13253	Fast science facts.
S13627	Manures and fertilizers.
S14538	Chemistry of natural products : a laboratory handbook.
S14369	Prakashyatra.
S13840	Biotechnology : applications and careers.
S13489	Microsoft word 2000 : the most user friendly course.
S13692	Expert data structures with c (with Floppy).
S13693	Expert data structures with c (with Floppy).
S13832	Expert data structures with c (with Floppy).
S13833	Expert data structures with c (with Floppy).
S13699	Classic data structures.
S13700	Classic data structures.
S13701	Classic data structures.
S13831	Classic data structures.
S13371	Mera hona.
S14381	Take over.
S14553	Fungi.
S13064	Jai jui.
S13895	Mobile and personal communication services and systems.

S13426	Nagari lipi.
S13830	Vogel's qualitative inorganic analysis.
S13512	Windows and ms office 2000 with database concepts.
S13398	Dalit mahila kathakaro ki charchit kahaniyan.
S13374	Bharatiya sanskriti ki prerak kahaniyan.
S14043	Botany for degree students Part IV : pteridophyta (vascular cryptogams).
S14111	Botany for degree students Part IV : pteridophyta (vascular cryptogams).
S14112	Botany for degree students Part IV : pteridophyta (vascular cryptogams).
S14113	Botany for degree students Part IV : pteridophyta (vascular cryptogams).
S13387	Kahin koi bat hui hogi.
S14464	Beginning VB.NET 2003.
S14073	Atomic physics (Modern physics).
S14074	Atomic physics (Modern physics).
S13376	Bal nirman katha mala.
S14186	Unified practical physics. B.Sc. III.
S14261	Advanced organic chemistry.
S14262	Advanced organic chemistry.
S14179	Plant physiology, biochemistry and biotechnology.
S14079	Problem solving using C.
S14433	Network theory.
S13047	Vector calculus.
S14635	Advanced practical zoology.
S14636	Advanced practical zoology.
S13806	Atomic spectra.
S14195	Gandhi (Richard Attenborough's Gandhi film in 3 CD's) (CD Form).
S13632	Directory of higher education, 2003.
S13539	Optical fiber communication : principles and systems.
S13199	Complex variable and integral transform.
S14138	Advanced visual basic 6 projects (with CD).
S14397	Advanced visual basic 6 projects (with CD).
S13808	Text book of chemistry Paper I. B.Sc. I.
S13492	Text book of inorganic polymers.
S13533	Biotechnology - 2 : cell biology, genetics, microbiology.
S14461	Asahay pakshini.
S14456	Visual basic complete.
S14499	Taxonomy of angiosperms : systematic botany, economic botany and ethnobotany.
S13834	Data structures through c++ (with CD).
S13835	Data structures through c++ (with CD).
S13836	Data structures through c++ (with CD).
S13837	Data structures through c++ (with CD).
S14392	Java projects (with CD).
S14426	Physics of semiconductor devices.
S14408	Manorama yearbook 2005.
S13864	Vachansahitya raddhabatal dhoran.
S14653	Maniram Aggarwal's general knowledge digest and general studies.
S13966	Fibre optic communication.
S14216	Organic farming : theory and practice.

S13880	C and data structures.
S13166	C# : the basics.
S13087	Botanica : the illustrated a - z of over 10000 garden plants.
S13543	Advanced microprocessors and microcontrollers.
S13180	Introduction to computer graphics.
S13353	Invertebrates.
S13419	Singhasan ka nyay.
S13710	Unix : concepts and applications.
S13556	Environment : problems and solutions.
S13557	Environment : problems and solutions.
S13555	Environment : problems and solutions.
S14570	Paleobotany and the evolution of plants.
S13883	Digital modulation and coding.
S13482	Information technology in higher education.
S13498	Real analysis.
S14380	Smruti vismruti.
S14429	Classical mechanics.
S14063	Animal physiology and biochemistry.
S13636	Low cost laser experiments.
S14552	Plant tissue culture : basic and applied.
S13490	Gene biotechnology.
S13738	Gene biotechnology.
S14160	Cell and developmental biology.
S14161	Cell and developmental biology.
S14356	Cell and developmental biology.
S14607	Textbook of ecology and environment.
S14606	Textbook of ecology and environment.
S14213	Visual basic 6 programming black book (with CD).
S14263	Understanding biodiversity : life, sustainability and equity.
S14264	Understanding biodiversity : life, sustainability and equity.
S14265	Understanding biodiversity : life, sustainability and equity.
S13414	Rajendra Awasthi ka katha sahitya.
S13300	Fundamentals of physics.
S13493	Inorganic chemistry.
S13708	Textbook of medical laboratory technology.
S14817	NPH's organic chemistry. B.Sc. I.
S14818	NPH's organic chemistry. B.Sc. I.
S14819	NPH's organic chemistry. B.Sc. I.
S14820	NPH's organic chemistry. B.Sc. I.
S14821	NPH's organic chemistry. B.Sc. I.
S14474	NPH's organic chemistry. B.Sc. I.
S14475	NPH's organic chemistry. B.Sc. I.
S14476	NPH's organic chemistry. B.Sc. I.
S14477	NPH's organic chemistry. B.Sc. I.
S14478	NPH's organic chemistry. B.Sc. I.
S13561	Plant biotechnology.
S13459	Instant notes organic chemistry.

S13624	Data structures using C and C++.
S13518	Legal issues in electronic commerce.
S13979	Cryptogamic botany, Vol. 1 : algae and fungi.
S14468	Nagpur University statutes enacted under the Maharashtra universities ac
S13269	Spice for circuits and electronics using pspice.
S13919	Low cost wastewater treatment technologies.
S13354	Economic and applied entomology.
S14543	Mathematical marvels : adventures in problem solving.
S14053	Text book of biotechnology.
S14054	Text book of biotechnology.
S14055	Text book of biotechnology.
S13566	Biotechnology : DNA to protein.
S13964	Fundamentals of statistical mechanics.
S13965	Fundamentals of statistical mechanics.
S14532	Stereochemistry conformation and mechanism.
S13162	Data structures through C language.
S13681	Great economist of India Bharat ratna Dr. Babasaheb Ambedkar. (CD Forr
S13279	Hindi gadhya sankalan.
S13280	Hindi gadhya sankalan.
S13276	Hindi gadhya sankalan.
S13277	Hindi gadhya sankalan.
S13278	Hindi gadhya sankalan.
S13822	Textbook of practical plant chemistry.
S13823	Textbook of practical plant chemistry.
S14049	Textbook of practical plant chemistry.
S14050	Textbook of practical plant chemistry.
S14256	Programming in C and numerical analysis.
S13961	Biochemistry.
S13987	Plant tissue culture : theory and practice.
S14535	Practical organic chemistry.
S13719	Visual studio .net : controls and add-ins.
S13350	Objective biology for medical entrance competitions.
S13388	Kata huya baju.
S13564	Electronic commerce : a manager's guide to e-business.
S13442	Mastering oracle 8i (with CD).
S14131	Mastering oracle 8i (with CD).
S13211	Botany for degree students Part I : algae.
S13430	Manusmriti : padasoochi.
S14242	Physics Paper III. B.Sc. III.
S14243	Physics Paper III. B.Sc. III.
S14244	Physics Paper III. B.Sc. III.
S14245	Physics Paper III. B.Sc. III.
S14246	Physics Paper III. B.Sc. III.
S14332	Physics Paper III. B.Sc. III.
S14333	Physics Paper III. B.Sc. III.
S14077	Course of mathematical analysis.
S13491	Introduction to bioinformatics.

S13287	Text book on algebra and theory of equations.
S13288	Text book on algebra and theory of equations.
S13458	Introductory microbiology.
S15977	C projects (with CD).
S15978	C projects (with CD).
S13916	Aquatic pollution and toxicology.
S13626	Digital signal processing.
S12977	Lotus 1-2-3 made simple. Releases 2.2 and 2.1.
S13384	Bhrat ratna.
S13687	Complete A-Z mathematics handbook.
S14566	Advanced inorganic chemistry.
S14567	Advanced inorganic chemistry.
S15223	Advanced inorganic chemistry.
S15224	Advanced inorganic chemistry.
S13618	Text book of physics. B.Sc. I.
S13619	Text book of physics. B.Sc. I.
S13620	Text book of physics. B.Sc. I.
S13621	Text book of physics. B.Sc. I.
S13622	Text book of physics. B.Sc. I.
S14209	Fundamentals of computer organization.
S13001	Tadarth.
S13359	Ethology, ecology and biometry.
S13863	Book of Indian birds.
S14219	Ecology and sustainable development.
S14266	Ecology and sustainable development.
S14198	Vaidarbhiya mahilanche swatantrya sangramatil sahakarya (1885 - 1947).
S13356	Plant protection : insect control.
S13652	UGC schemes : a practical book for 10th plan and NET 2002-2007.
S13862	Cell and tissue culture.
S14028	Lectures on abstract algebra Paper II. B.Sc. III.
S14029	Lectures on abstract algebra Paper II. B.Sc. III.
S14030	Lectures on abstract algebra Paper II. B.Sc. III.
S14031	Lectures on abstract algebra Paper II. B.Sc. III.
S14032	Lectures on abstract algebra Paper II. B.Sc. III.
S14534	Physical chemistry.
S14404	Basics of computer graphics design.
S14174	Limca book of records 2004.
S14075	Solid state physics.
S13425	Anuvad shilpa : samkaleen sandarbh.
S13506	Manorama yearbook 2003.
S13328	Concise inorganic chemistry. B.Sc. I.
S13329	Concise inorganic chemistry. B.Sc. I.
S13330	Concise inorganic chemistry. B.Sc. I.
S13331	Concise inorganic chemistry. B.Sc. I.
S13332	Concise inorganic chemistry. B.Sc. I.
S13333	Concise inorganic chemistry. B.Sc. I.
S14237	Physics Paper II. B.Sc. III.

S14238	Physics Paper II. B.Sc. III.
S14239	Physics Paper II. B.Sc. III.
S14240	Physics Paper II. B.Sc. III.
S14241	Physics Paper II. B.Sc. III.
S14334	Physics Paper II. B.Sc. III.
S14335	Physics Paper II. B.Sc. III.
S14536	Mysterious motions and other intriguing phenomena in physics.
S13437	C# .net fundas.
S13234	Cytogenetics.
S14446	Effective technical english.
S13535	Microbial process development.
S14568	Handbook of agricultural sciences.
S13912	Introduction to plant biotechnology.
S14143	Successful projects in visual basic.
S14144	Successful projects in visual basic.
S14145	Successful projects in visual basic.
S13261	Biology of bryophytes.
S14370	Ramsetu.
S14150	Introduction to system design using integrated circuits.
S14151	Introduction to system design using integrated circuits.
S14061	Environmental pollution : management and control for sustainable develop
S14023	Lectures on analysis Paper I. B.Sc. III.
S14024	Lectures on analysis Paper I. B.Sc. III.
S14025	Lectures on analysis Paper I. B.Sc. III.
S14026	Lectures on analysis Paper I. B.Sc. III.
S14027	Lectures on analysis Paper I. B.Sc. III.
S13289	Text book on trigonometry.
S13290	Text book on trigonometry.
S13367	Spectroscopy.
S14008	Physics Paper III. B.Sc. II.
S14009	Physics Paper III. B.Sc. II.
S14010	Physics Paper III. B.Sc. II.
S14011	Physics Paper III. B.Sc. II.
S14012	Physics Paper III. B.Sc. II.
S14180	Experiments in microbiology, plant pathology and biotechnology.
S14181	Experiments in microbiology, plant pathology and biotechnology.
S15063	Experiments in microbiology, plant pathology and biotechnology.
S14192	Fundamentals of digital logic with VHDL design (with CD).
S13591	Concise organic chemistry. B.Sc. I.
S13592	Concise organic chemistry. B.Sc. I.
S13593	Concise organic chemistry. B.Sc. I.
S13594	Concise organic chemistry. B.Sc. I.
S13595	Concise organic chemistry. B.Sc. I.
S14193	Embryology of angiosperms.
S14194	Embryology of angiosperms.
S14836	Embryology of angiosperms.
S14837	Embryology of angiosperms.

S14157	Visual basic 6 programming bible (with CD).
S13971	Biotechnology - 5 : animal cell biotechnology, immunology, plant biotechnr
S14371	Shikasta.
S14457	Introduction to data structures using C.
S13645	Learning c++.
S14087	Plant physiology.
S14088	Plant physiology.
S14089	Plant physiology.
S14090	Analysis Paper I. B.Sc. III.
S14091	Analysis Paper I. B.Sc. III.
S14092	Analysis Paper I. B.Sc. III.
S14093	Analysis Paper I. B.Sc. III.
S14094	Analysis Paper I. B.Sc. III.
S14159	SQL, PL/SQL : the programming language of oracle.
S13913	Molecular biology : principles and methods (a practical approach).
S14527	Optical fibres and fibre optic communication systems.
S13643	Introducing unix system V.
S13838	Introducing unix system V.
S13839	Introducing unix system V.
S14013	Advanced calculus. B.Sc. II.
S14014	Advanced calculus. B.Sc. II.
S14015	Advanced calculus. B.Sc. II.
S14016	Advanced calculus. B.Sc. II.
S14017	Advanced calculus. B.Sc. II.
S13379	Vigyan ka itihās.
S13463	Text book of biotechnology.
S14422	Groups, rings and modules with applications.
S14235	Fundamentals of microprocessors and its applications.
S13446	Successful projects in visual basic.
S13029	Mahamilan.
S13931	Medicinal plants.
S13510	Digital image processing.
S14447	English for technical communication. Vol. 1 & 2 (combined edn.).
S14252	Undergraduate organic chemistry. Vol. 2.
S14253	Undergraduate organic chemistry. Vol. 2.
S13568	Proceedings of the national symposium on ultrasonics, Sep. 6-7, 1996.
S13810	Differential equations. B.Sc. II.
S13811	Differential equations. B.Sc. II.
S13812	Differential equations. B.Sc. II.
S13813	Differential equations. B.Sc. II.
S13814	Differential equations. B.Sc. II.
S14018	Differential equations. B.Sc. II.
S14019	Differential equations. B.Sc. II.
S14020	Differential equations. B.Sc. II.
S14021	Differential equations. B.Sc. II.
S14022	Differential equations. B.Sc. II.
S13502	Organic spectroscopy.

S14173	Writing your thesis.
S13499	Biochemistry.
S13427	Sahitya chintan ke vividh sandarbh.
S13885	Digital lab primer.
S14056	Textbook of botany : angiosperms.
S13103	IIT chemistry.
S13086	Marine ecosystems.
S13540	Soil microbiology : an exploratory approach.
S13444	Visual basic 6 complete.
S13389	Es bar phir barf giri to.
S14504	Fundamentals of botany. Vol. 4.
S13998	Concise inorganic chemistry. B.Sc. II.
S13999	Concise inorganic chemistry. B.Sc. II.
S14000	Concise inorganic chemistry. B.Sc. II.
S14001	Concise inorganic chemistry. B.Sc. II.
S14002	Concise inorganic chemistry. B.Sc. II.
S14364	Amphibians of peninsular India.
S14376	Sukanya.
S13206	Glimpses of biodiversity.
S13404	Hindi natak aur rangmanch.
S13004	Gharelu ilaj.
S13983	Introduction to the embryology of angiosperms.
S13984	Introduction to the embryology of angiosperms.
S13911	Dictionary of plant biotechnology.
S14438	Electronics laboratory primer : a design approach.
S14563	Biochemistry.
S14168	Biochemistry and molecular biology of plants.
S13819	Text book of environmental chemistry and pollution control.
S13886	Digital processing of speech signals.
S14444	Fundamentals of digital electronics and microprocessors.
S13553	Textbook of pharmaceutical chemistry.
S14206	Information technology : principles and applications.
S14402	C++ advanced programming.
S14172	V.G.Mehta's income-tax ready reckoner.
S13841	Modern molecular spectroscopy.
S14816	Modern molecular spectroscopy.
S13342	Molecular biology and biotechnology.
S13472	Wheeler's computer course.
S13473	Wheeler's computer course.
S13474	Wheeler's computer course.
S13475	Wheeler's computer course.
S13476	Wheeler's computer course.
S13140	Murach's visual basic 6.
S14430	Monte Carlo method in statistical physics.
S14171	Biotechnology : the biological principles.
S13315	Lectures on algebra and trigonometry.
S13316	Lectures on algebra and trigonometry.

S13317	Lectures on algebra and trigonometry.
S13318	Lectures on algebra and trigonometry.
S13319	Lectures on algebra and trigonometry.
S13320	Lectures on algebra and trigonometry.
S13454	Lectures on algebra and trigonometry.
S13455	Lectures on algebra and trigonometry.
S13570	Lectures on algebra and trigonometry.
S13571	Lectures on algebra and trigonometry.
S14490	Applied zoology.
S14491	Applied zoology.
S14492	Applied zoology.
S14466	Windows 2000 professional in easy steps.
S13959	Computer fundamentals : concepts, systems and applications.
S14033	Lectures on special relativity. B.Sc. III.
S14034	Lectures on special relativity. B.Sc. III.
S14686	Unified practical physics. B.Sc. III.
S14687	Unified practical physics. B.Sc. III.
S13366	Economic botany.
S13544	Text book of physics. B.Sc. I.
S13545	Text book of physics. B.Sc. I.
S13546	Text book of physics. B.Sc. I.
S13547	Text book of physics. B.Sc. I.
S13548	Text book of physics. B.Sc. I.
S14167	Principles of biochemistry.
S14366	Household pests and their management.
S14445	Dictionary of biochemistry and biotechnology.
S13672	Lectures on mechanics.
S13673	Lectures on mechanics.
S13674	Lectures on mechanics.
S13675	Lectures on mechanics.
S14351	Molecular plant biology, Vol. 2 : a practical approach.
S14564	Textbook of microbiology.
S14565	Textbook of microbiology.
S14199	Textbook of microbiology.
S14158	Sams' teach yourself visual basic 6 in 21 days.
S14627	Plant anatomy.
S14628	Plant anatomy.
S14702	Advanced physical chemistry.
S14703	Advanced physical chemistry.
S14704	Advanced physical chemistry.
S14895	Advanced physical chemistry.
S15247	Advanced physical chemistry.
S15248	Advanced physical chemistry.
S15249	Advanced physical chemistry.
S14377	Dnyanwantanchya vastu.
S13888	Troubleshooting, maintaining and repairing PCs (with CD).
S14260	Mahatma Gandhi (CD Form).

S13877	Advanced molecular biology : a concise reference.
S13524	Discrete mathematics.
S13415	Samar bhumi.
S14208	Basics of e-commerce : legal and security issues.
S13402	Rahen tatolte panuv.
S14432	Electromagnetic field theory fundamentals.
S13596	Text book of zoology Paper I. B.Sc. I.
S13597	Text book of zoology Paper I. B.Sc. I.
S13598	Text book of zoology Paper I. B.Sc. I.
S13599	Text book of zoology Paper I. B.Sc. I.
S13600	Text book of zoology Paper I. B.Sc. I.
S14275	Atomic and nuclear physics.
S14562	Park's textbook of preventive and social medicine.
S14127	Taxonomy of angiosperms.
S14218	Taxonomy of angiosperms.
S14347	Taxonomy of angiosperms.
S14348	Taxonomy of angiosperms.
S14349	Taxonomy of angiosperms.
S14393	Projects using oracle and visual basic (with CD).
S14925	Projects using oracle and visual basic (with CD).
S14003	Physics Paper II. B.Sc. II.
S14004	Physics Paper II. B.Sc. II.
S14005	Physics Paper II. B.Sc. II.
S14006	Physics Paper II. B.Sc. II.
S14007	Physics Paper II. B.Sc. II.
S14362	Nobel prize winners in pictures (1901 - 2003) (with CD).
S13408	Samkalin kavita ke sarokar.
S14122	NPH's inorganic chemistry. B.Sc. III.
S14123	NPH's inorganic chemistry. B.Sc. III.
S14124	NPH's inorganic chemistry. B.Sc. III.
S14125	NPH's inorganic chemistry. B.Sc. III.
S14126	NPH's inorganic chemistry. B.Sc. III.
S14259	Plant taxonomy.
S13357	Indian crop pests : integrated management.
S13920	Problems in solid state physics.
S14182	Food microbiology.
S14204	Introduction to computers and communication.
S14247	Computers for chemists.
S14248	Computers for chemists.
S13409	Krantikari mahamanav Gurunanakdev.
S13009	Itihas : vrutta natak.
S13649	Learning office 2000.
S13421	Bharat ki ajeya nausena.
S14250	Undergraduate organic chemistry. Vol. 1.
S14251	Undergraduate organic chemistry. Vol. 1.
S13910	Molecular cell biology.
S14047	Fundamentals of plant physiology.

S14048	Fundamentals of plant physiology.
S13638	Biochemical methods.
S13639	Biochemical methods.
S14555	Saksharta : janiv jagriti.
S14556	Saksharta : janiv jagriti.
S14557	Saksharta : janiv jagriti.
S14558	Saksharta : janiv jagriti.
S14559	Saksharta : janiv jagriti.
S14453	WHO monographs on selected medicinal plants. Vol. 1.
S14254	Undergraduate organic chemistry. Vol. 3.
S14255	Undergraduate organic chemistry. Vol. 3.
S14602	Undergraduate organic chemistry. Vol. 3.
S14603	Undergraduate organic chemistry. Vol. 3.
S14493	Ecology and toxicology.
S14494	Ecology and toxicology.
S14495	Ecology and toxicology.
S14403	C++ programming fundamentals.
S13703	Programming with C++.
S13704	Programming with C++.
S13705	Programming with C++.
S13706	Programming with C++.
S14500	Pteridophytes, gymnosperms and palaeobotany.
S14501	Pteridophytes, gymnosperms and palaeobotany.
S14510	Advanced inorganic chemistry. Vol. 2.
S14647	Advanced inorganic chemistry. Vol. 2.
S14648	Advanced inorganic chemistry. Vol. 2.
S14573	Microbiology : an introduction (with CD).
S13558	Botany for degree students Part III : bryophyta.
S14524	Atomic and nuclear physics.
S14525	Atomic and nuclear physics.
S14526	Atomic and nuclear physics.
S14486	Electronic devices and circuits. Vol. 2.
S14487	Electronic devices and circuits. Vol. 2.
S13423	Priyadarshi.
S14386	Information technology for everybody. Vol. 1.
S14428	Oscillations and waves.
S14196	Introduction to plant tissue culture.
S14197	Introduction to plant tissue culture.
S14350	Molecular plant biology, Vol. 1 : a practical approach.
S14142	Digital electronics : an introduction to sequential logic design.
S14354	Introduction to protein science : architecture, function and genomics.
S13483	Effectiveness and quality in higher education.
S13429	Boudha paribhashik shabdakosh (nirukti-vyakhya evam dharmasangrah).
S13715	Operating systems : internals and design principles.
S13025	Premchand bal sahitya kosh. Bhag 1.
S14395	Oracle 9i : the complete reference (with CD).
S13973	Prem swarup aai.

S13974	Prem swarup aai.
S13650	Learning pagemaker 7.0.
S13932	Manual of practical bryophyta.
S14368	Kathavarachi sawali.
S14574	Maharashtra 2006.
S14451	Textbook of zoology, Vol. 1 : invertebrates.
S18736	Textbook of zoology, Vol. 1 : invertebrates.
S13930	Genetics through problems.
S14423	Polarography and allied techniques.
S13365	Basic biostatistics.
S14385	Digital design (with CD).
S14338	Lectures on vector analysis and geometry.
S14339	Lectures on vector analysis and geometry.
S14340	Lectures on vector analysis and geometry.
S14336	Lectures on vector analysis and geometry.
S14337	Lectures on vector analysis and geometry.
S13560	Environmental biology (principles of ecology).
S14454	WHO monographs on selected medicinal plants. Vol. 2.
S14086	Advanced inorganic chemistry. Vol. 2.
S13713	Modern laser printer : introduction and troubleshooting.
S14585	Roitt's essential immunology.
S13578	Visual C++ programming.
S14571	Schaum's outline of theory and problems of molecular and cell biology.
S14716	University ordinance book 1982-83.
S14178	Microbiology, cell physiology and biotechnology.
S13981	High school english grammar and composition.
S14148	Introduction to computer programming.
S14724	Britannica ready reference encyclopedia. Vol. 5.
S13980	Basic inorganic chemistry.
S13967	Miller and Freund's probability and statistics for engineers.
S13623	Fundamentals of digital image processing.
S13530	Schaum's outline of theory and problems of basic mathematics for electrici
S14549	Electronic absorption spectroscopy and related techniques.
S15507	Electronic absorption spectroscopy and related techniques.
S14382	Usavlele abhal.
S14431	Applied quantum mechanics (with CD).
S14802	Applied quantum mechanics (with CD).
S13666	Textbook on differential calculus.
S13667	Textbook on differential calculus.
S14595	Analytical chemistry.
S14596	Analytical chemistry.
S14597	Analytical chemistry.
S13872	Mechanics.
S13873	Mechanics.
S13874	Mechanics.
S13875	Mechanics.
S13876	Mechanics.

S14361	JEH : a life of J.R.D.Tata.
S14357	Developmental biology.
S15717	Developmental biology.
S15718	Developmental biology.
S13922	Text book of optics and atomic physics.
S13923	Text book of optics and atomic physics.
S14268	Quality improvement programme in higher education through NAAC : a st
S14530	Concepts and features of microcontrollers.
S13842	Offbeat tracks in maharashtra : a travel guide.
S14394	Successful projects in access.
S13893	Windows XP : the complete reference (with CD).
S14659	Solid state physics.
S14588	Essentials of bioorganic chemistry.
S14589	Essentials of bioorganic chemistry.
S14590	Essentials of bioorganic chemistry.
S14645	Advanced inorganic chemistry. Vol. 1.
S14646	Advanced inorganic chemistry. Vol. 1.
S14600	Undergraduate organic chemistry. Vol. 2.
S14601	Undergraduate organic chemistry. Vol. 2.
S13270	V.G.Mehta's income-tax ready reckoner.
S13891	Electronic components and materials : principles, manufacture and maint
S13850	Concise physical chemistry. B.Sc. II.
S13851	Concise physical chemistry. B.Sc. II.
S13852	Concise physical chemistry. B.Sc. II.
S13853	Concise physical chemistry. B.Sc. II.
S13854	Concise physical chemistry. B.Sc. II.
S13991	Concise physical chemistry. B.Sc. II.
S13992	Concise physical chemistry. B.Sc. II.
S13855	Concise physical chemistry. B.Sc. II.
S13856	Concise physical chemistry. B.Sc. II.
S13857	Concise physical chemistry. B.Sc. II.
S13988	Concise physical chemistry. B.Sc. II.
S13989	Concise physical chemistry. B.Sc. II.
S13990	Concise physical chemistry. B.Sc. II.
S14684	Unified practical physics. B.Sc. II.
S14685	Unified practical physics. B.Sc. II.
S14058	Textbook of plant physiology and biochemistry.
S14059	Textbook of plant physiology and biochemistry.
S14066	Organic chemistry. Vol. 1.
S14455	Operating systems and systems programming.
S13291	Introduction to vector analysis.
S13292	Introduction to vector analysis.
S14391	Java foundations.
S14372	Vajranishtha.
S14718	University ordinance book 1984-85.
S13969	Bioinorganic and supramolecular chemistry.
S13962	Text book of botany : structure, development and reproduction in angiosp

S13963	Text book of botany : structure, development and reproduction in angiosp
S14413	Text book of botany : structure, development and reproduction in angiosp
S14414	Text book of botany : structure, development and reproduction in angiosp
S14415	Text book of botany : structure, development and reproduction in angiosp
S13918	Water and water pollution.
S14346	Unit processes in organic synthesis.
S14770	Electronic principles : devices and circuits.
S14771	Electronic principles : devices and circuits.
S14772	Electronic principles : devices and circuits.
S14773	Basic electronics : solid state.
S14774	Basic electronics : solid state.
S14775	Basic electronics : solid state.
S14946	Basic electronics : solid state.
S14947	Basic electronics : solid state.
S14790	Lagrangian and hamiltonian mechanics.
S14367	Visarjan.
S13688	Complete A-Z physics handbook.
S14427	Wave optics and its applications.
S13737	Biotechnology.
S14141	FoxPro projects (with Floppy).
S13924	Unified physics Paper I and II. B.Sc. I.
S13925	Unified physics Paper I and II. B.Sc. I.
S13926	Unified physics Paper I and II. B.Sc. I.
S13950	Unified physics Paper I and II. B.Sc. I.
S13951	Unified physics Paper I and II. B.Sc. I.
S14670	Unified physics Paper I and II. B.Sc. I.
S14671	Unified physics Paper I and II. B.Sc. I.
S14672	Unified physics Paper I and II. B.Sc. I.
S15357	Unified physics Paper I and II. B.Sc. I.
S15358	Unified physics Paper I and II. B.Sc. I.
S15359	Unified physics Paper I and II. B.Sc. I.
S15360	Unified physics Paper I and II. B.Sc. I.
S14412	Fundamentals of genetics.
S14257	Gymnosperms.
S14258	Gymnosperms.
S15406	Experiments in chemistry.
S14418	Comprehensive practical organic chemistry : preparation and quantitative
S14042	Botany for degree students, Vol. 5 : gymnosperms.
S14664	Elements of quantum mechanics.
S14665	Elements of quantum mechanics.
S14715	Nagpur university ordinance book (supplementary pages).
S14533	Analytical chemistry.
S14410	Essential guide to doing research.
S14658	Quantitative aptitude.
S14070	Modern physics.
S14071	Modern physics.
S14072	Modern physics.

S14389	Public speaking and influencing men in business.
S14545	Particle physics : a very short introduction.
S14663	Quick arithmetic.
S14777	Quick arithmetic.
S14425	Differential equations : linear, nonlinear, ordinary, partial.
S14531	College practical chemistry.
S15505	College practical chemistry.
S14044	Botany for degree students Part III : bryophyta.
S14108	Botany for degree students Part III : bryophyta.
S14109	Botany for degree students Part III : bryophyta.
S14110	Botany for degree students Part III : bryophyta.
S14620	Botany for degree students Part III : bryophyta.
S14621	Botany for degree students Part III : bryophyta.
S13517	Handbook of cyber laws.
S14440	Concise handbook of electronics and electrical engineering.
S14441	Concise handbook of electronics and electrical engineering.
S14442	Concise handbook of electronics and electrical engineering.
S14040	College botany. Vol. 1.
S13569	Seven habits of highly effective people.
S14448	Probability and statistics for engineers.
S14560	Microbiology.
S14561	Microbiology.
S14147	C++ projects (with CD).
S14631	College botany. Vol. 1.
S14632	College botany. Vol. 1.
S14662	Textbook of discrete mathematics.
S16403	Principles of immunology.
S16404	Principles of immunology.
S16405	Principles of immunology.
S17044	Principles of immunology.
S17045	Principles of immunology.
S14544	Molbio : fundamentals of molecular biology.
S14542	Techniques of problem solving.
S13970	Biotechnology - 4 : recombination DNA technology, environmental biotec
S14236	Textbook of digital computer electronics.
S14212	Schaum's outline of theory and problems of fundamentals of SQL program
S14622	Botany for degree students : gymnosperms.
S14623	Botany for degree students : gymnosperms.
S14624	Botany for degree students : gymnosperms.
S14625	Botany for degree students : gymnosperms.
S14626	Botany for degree students : gymnosperms.
S14365	India : a reference annual, 2005.
S14608	College zoology Paper II. B.Sc. II.
S14609	College zoology Paper II. B.Sc. II.
S14344	Advanced physical chemistry experiments.
S15813	Advanced physical chemistry experiments.
S14717	University ordinance book 1983.

S13441	C/C++ programmer's guide (with Floppy).
S14520	Ordinary and partial differential equations.
S14521	Ordinary and partial differential equations.
S13684	Animal physiology.
S14537	Nuclear physics.
S14439	Basic electronics : solid state.
S14633	College botany. Vol. 2.
S14634	College botany. Vol. 2.
S13898	RP unified vector analysis and geometry.
S13899	RP unified vector analysis and geometry.
S13900	RP unified vector analysis and geometry.
S14396	Test your skills in data structures.
S15004	Basic molecular biology.
S15005	Basic molecular biology.
S15006	Basic molecular biology.
S14604	Basic molecular biology.
S14605	Basic molecular biology.
S15003	Basic molecular biology.
S13394	Fursat ke din.
S14085	Advanced inorganic chemistry. Vol. 1.
S14539	Comprehensive practical organic chemistry : preparation and quantitative
S14583	Advanced laboratory manual of zoology.
S13567	Textbook of microbiology.
S14722	Britannica ready reference encyclopedia. Vol. 3.
S17652	NPH's physical chemistry. B.Sc. III.
S17653	NPH's physical chemistry. B.Sc. III.
S17654	NPH's physical chemistry. B.Sc. III.
S17655	NPH's physical chemistry. B.Sc. III.
S17656	NPH's physical chemistry. B.Sc. III.
S15027	Lectures on advanced calculus.
S15028	Lectures on advanced calculus.
S15029	Lectures on advanced calculus.
S14784	Selected topics in inorganic chemistry.
S14785	Selected topics in inorganic chemistry.
S14786	Selected topics in inorganic chemistry.
S14787	Elementary organic spectroscopy : principles and chemical applications.
S14788	Elementary organic spectroscopy : principles and chemical applications.
S14789	Fundamental concepts of applied chemistry.
S14797	Better grammar in 30 minutes a day.
S14799	Better spelling in 30 minutes a day.
S14801	Nano : the next revolution.
S14409	Vishwakosh varshiki 2005.
S14137	Professional oracle projects (with CD).
S13520	Management information systems : managerial perspectives.
S14390	SQL, PL/SQL : the programming language of oracle (with CD).
S13975	Touch of greatness : encounters with the eminent.
S14388	Networking foundations.

S13825	Textbook of polymers, Vol. 2 : processing and applications.
S13348	Objective zoology for medical entrance competition.
S14129	Database system concepts.
S14130	Database system concepts.
S13960	Learn everything in visual FoxPro.
S13740	Genetics.
S14697	Microsoft ASP.NET programming with microsoft visual basic .net step by s
S14720	Britannica ready reference encyclopedia. Vol. 1.
S14548	Essential cell biology : an introduction to the molecular biology of the cell.
S14728	Britannica ready reference encyclopedia. Vol. 9.
S13630	Practical microbiology : principles and techniques.
S14551	Cytology and genetics.
S14657	S.Chand's general science for competitive examinations.
S14458	System simulation.
S14550	Biodiversity : status and prospects.
S14450	Probability statistics and queueing theory.
S14459	Principles of electronics.
S14460	Principles of electronics.
S14230	Environmental biology.
S14231	Environmental biology.
S14232	Environmental biology.
S14639	Environmental biology.
S14640	Environmental biology.
S16226	Environmental biology.
S13828	Vogel's textbook of quantitative chemical analysis.
S13436	Clean coding in borland C++.
S14496	Environmental studies.
S14497	Environmental studies.
S14498	Environmental studies.
S14133	Database management systems.
S13809	Text book of chemistry Paper II. B.Sc. I.
S14383	Pravasi jagache.
S14469	NPH's inorganic chemistry. B.Sc. I.
S14470	NPH's inorganic chemistry. B.Sc. I.
S14471	NPH's inorganic chemistry. B.Sc. I.
S14472	NPH's inorganic chemistry. B.Sc. I.
S14473	NPH's inorganic chemistry. B.Sc. I.
S14822	NPH's inorganic chemistry. B.Sc. I.
S14823	NPH's inorganic chemistry. B.Sc. I.
S14824	NPH's inorganic chemistry. B.Sc. I.
S14825	NPH's inorganic chemistry. B.Sc. I.
S14826	NPH's inorganic chemistry. B.Sc. I.
S14575	Limca book of records 2005.
S13824	Textbook of polymers, Vol. 1 : basic concepts.
S14610	Lectures on special relativity. B.Sc. III.
S14611	Lectures on special relativity. B.Sc. III.
S14612	Lectures on special relativity. B.Sc. III.

S14833	Lectures on special relativity. B.Sc. III.
S14834	Lectures on special relativity. B.Sc. III.
S14835	Lectures on special relativity. B.Sc. III.
S14791	Boundary value problems.
S14807	Textbook of biotechnology (fundamentals of molecular biology).
S14812	Fundamentals of analytical chemistry.
S14814	Chemistry of organic natural products. Vol. 1.
S14815	Chemistry of organic natural products. Vol. 2.
S14839	Instrumental methods of chemical analysis.
S14840	Fundamentals of molecular spectroscopy.
S14842	Modern methods of organic synthesis.
S14902	Modern methods of organic synthesis.
S14855	Sambhaji.
S14857	Organic chemistry of natural products. Vol. 1.
S14880	Taxonomy, embryology, plant physiology, ecology and genetics.
S14881	Taxonomy, embryology, plant physiology, ecology and genetics.
S14893	Instrumental methods of chemical analysis.
S14894	Instrumental methods of chemical analysis.
S14896	Spectroscopy.
S14897	Spectroscopy.
S14899	Teaching english : approaches, methods and techniques.
S14146	Electronic projects for beginners.
S14051	Textbook of plant ecology including ethnobotany and soil science.
S14052	Textbook of plant ecology including ethnobotany and soil science.
S13917	Environment impact assessment for wetland protection.
S13613	Text book of zoology Paper I. B.Sc. II.
S13614	Text book of zoology Paper I. B.Sc. II.
S13615	Text book of zoology Paper I. B.Sc. II.
S13616	Text book of zoology Paper I. B.Sc. II.
S13617	Text book of zoology Paper I. B.Sc. II.
S13720	Text book of zoology Paper I. B.Sc. II.
S13721	Text book of zoology Paper I. B.Sc. II.
S13722	Text book of zoology Paper I. B.Sc. II.
S14419	Plant book : a portable dictionary of vascular plants.
S14184	Unified practical physics. B.Sc. I.
S14443	Textbook of digital electronics.
S13858	Mathematics quiz.
S14156	Oracle 8i DBA bible (with CD).
S13826	Practical chemistry.
S14682	Unified practical physics. B.Sc. I.
S14683	Unified practical physics. B.Sc. I.
S14358	Introduction to genetic engineering.
S13685	Instant notes in immunology.
S14591	Organic synthesis : design, reagents, reactions and rearrangements.
S14592	Organic synthesis : design, reagents, reactions and rearrangements.
S14593	Organic synthesis : design, reagents, reactions and rearrangements.
S14594	Organic synthesis : design, reagents, reactions and rearrangements.

S14528	Text book of optics.
S14529	Text book of optics.
S14666	Text book of optics.
S14667	Text book of optics.
S14681	Unified botany Paper I and II. B.Sc. III.
S13977	Beyond the last blue mountain : a life of J.R.D.Tata.
S14569	Microarray bioinformatics.
S14721	Britannica ready reference encyclopedia. Vol. 2.
S14669	Multiple choice question bank in computer science for competitions.
S14578	Ecology, chemistry and management of environmental pollution.
S14579	Ecology, chemistry and management of environmental pollution.
S14766	Hard ware made simple : survival guide for PC users and hardware profess
S14781	Practical chemistry. B.Sc. I, II & III.
S14782	Practical chemistry. B.Sc. I, II & III.
S14783	Practical chemistry. B.Sc. I, II & III.
S14830	Lectures on real analysis.
S14831	Lectures on real analysis.
S14832	Lectures on real analysis.
S15052	Lectures on real analysis.
S15053	Lectures on real analysis.
S15054	Lectures on real analysis.
S14843	Applications of absorption spectroscopy of organic compounds.
S14901	Elements of international english style.
S14907	How to solve it : a new aspect of mathematical method.
S14229	Upkar's CSIR-UGC NET/JRF/SLET : life sciences.
S14274	Biomolecules.
S14420	Excursions into mathematics.
S14505	Developmental botany.
S14506	Developmental botany.
S14352	Plant genome : biodiversity and evolution. Vol. 1, Part A.
S14598	Undergraduate organic chemistry. Vol. 1.
S14599	Undergraduate organic chemistry. Vol. 1.
S14162	Ecology and environment.
S14163	Ecology and environment.
S14342	Advanced inorganic analysis (qualitative and quantitative).
S14353	Agrobiotechnology and plant tissue culture.
S14399	Oracle database foundations.
S14580	Environment and society.
S14581	Environment and society.
S14479	NPH's physical chemistry. B.Sc. I.
S14480	NPH's physical chemistry. B.Sc. I.
S14481	NPH's physical chemistry. B.Sc. I.
S14482	NPH's physical chemistry. B.Sc. I.
S14483	NPH's physical chemistry. B.Sc. I.
S13894	Introduction to neural networks.
S14416	Zoo in the garden.
S14502	Plant ecology and phytogeography.

S14503	Plant ecology and phytogeography.
S14057	Plant anatomy.
S14676	Unified physics Paper I and II. B.Sc. III.
S14677	Unified physics Paper I and II. B.Sc. III.
S14678	Unified physics Paper I and II. B.Sc. III.
S13647	Learning unix.
S14729	Britannica ready reference encyclopedia. Vol. 10.
S14792	Fuzzy sets and fuzzy logic : theory and applications.
S14793	Intermediate electromagnetic theory.
S14798	Better punctuation in 30 minutes a day.
S14846	Physical chemistry.
S14854	Doordrushticha janata neta : Sharad Pawar.
S14866	Phycology.
S14867	Phycology.
S14437	Electron devices.
S13843	Maharashtra 2004.
S14384	Changijkhan.
S14407	Successful projects in excel.
S14068	Optics and spectroscopy.
S14069	Optics and spectroscopy.
S13707	Gymnosperms.
S13293	Elements of coordinate geometry Part I.
S13294	Elements of coordinate geometry Part I.
S14511	Operational amplifiers and their applications.
S14139	Visual basic projects (with CD).
S14400	Visual basic projects (with CD).
S14401	Visual basic projects (with CD).
S14637	Cell biology, genetics, molecular biology, evolution and ecology.
S14638	Cell biology, genetics, molecular biology, evolution and ecology.
S14187	Practical pharmacognosy : techniques and experiments.
S14387	Information technology for everybody. Vol. 2.
S13702	Digital signal processing.
S14841	Principles of organic synthesis.
S14864	Fundamentals of botany. Vol. 2.
S14865	Fundamentals of botany. Vol. 2.
S14900	Vidarbha at a glance.
S14910	Grantha granthalaye granthasanskriti.
S14911	Lalbahadur Shastri : rajkarnatil maryadapurushottam.
S14918	Understanding DNA : the molecule and how it works.
S14919	Gene expression systems : using nature for the art of expression.
S14920	Essential genes.
S14921	Sarwansathi e-mail (with Floppy).
S14922	Internet : a user's guide.
S14924	Modern computer hardware course.
S14926	Test your C++ skills.
S14933	Expert data structures with c++ (with CD).
S14939	Data structures using C.

S14945	Developmental biology of flowering plants.
S14948	Oracle database 10g : the complete reference (with CD).
S14949	Visual basic .net programming black book (with CD).
S14950	Visual basic .net programming black book (with CD).
S14582	Genetic engineering : principles and practice.
S14060	Instant notes bioinformatics.
S14541	Princeton problems in physics with solutions.
S13378	Bal nirman katha mala.
S14465	Microsoft visual basic .NET step by step. version 2003 (with CD).
S14656	Concise general knowledge with current affairs.
S14518	Integral calculus.
S14519	Integral calculus.
S14435	Microprocessor and microcontroller.
S14452	Textbook of zoology, Vol. 2 : vertebrates.
S18737	Textbook of zoology, Vol. 2 : vertebrates.
S13887	Computer installation and servicing.
S14509	Satya Prakash's modern inorganic chemistry.
S14680	Unified botany Paper I and II. B.Sc. II.
S14467	Nagpur university ordinance book (supplementary pages).
S14484	Electronic devices and circuits. Vol. 1.
S14485	Electronic devices and circuits. Vol. 1.
S13884	Embedded microcontrollers.
S14643	Advanced organic chemistry.
S14644	Advanced organic chemistry.
S14576	Essays and dissertations.
S14794	Mahabharatatil vyaktirekha.
S14795	India : a reference annual, 2006.
S14800	Better Vocabulary in 30 Minutes a Day.
S14803	Principles of mathematical modeling.
S14804	Plantation crops.
S14806	Our environment.
S14847	Mansalalela.
S14859	Plant physiology.
S14884	Basic concepts of biostatistics.
S14885	Basic concepts of biostatistics.
S14930	Introduction to artificial intelligence.
S14117	NPH's organic chemistry. B.Sc. III.
S14118	NPH's organic chemistry. B.Sc. III.
S14119	NPH's organic chemistry. B.Sc. III.
S14120	NPH's organic chemistry. B.Sc. III.
S14121	NPH's organic chemistry. B.Sc. III.
S14205	Fundamentals of information technology.
S14725	Britannica ready reference encyclopedia. Vol. 6.
S14618	Botany for degree students Part II : fungi.
S14619	Botany for degree students Part II : fungi.
S14995	General microbiology. Vol. 1.
S14996	General microbiology. Vol. 1.

S15351	General microbiology. Vol. 1.
S15352	General microbiology. Vol. 1.
S14449	Statistics and random processes.
S14489	Remembering our leaders. Vol. 9.
S14554	Basic biotechnology.
S13982	Genes VIII.
S14810	Social life of plants.
S14827	Lectures on analysis Paper I. B.Sc. III.
S14828	Lectures on analysis Paper I. B.Sc. III.
S14829	Lectures on analysis Paper I. B.Sc. III.
S15035	Lectures on analysis Paper I. B.Sc. III.
S15036	Lectures on analysis Paper I. B.Sc. III.
S15037	Lectures on analysis Paper I. B.Sc. III.
S14845	Chemistry of organic natural products. Vol. 2.
S14848	Manikachya wati.
S14860	Fungi and plant pathology.
S14861	Fungi and plant pathology.
S14888	Text book of botany.
S14928	Analysis and design of information systems.
S14935	SQL/PLSQL for oracle 9i (with CD).
S14941	Notes for computer course. Vol. 9.
S14942	Notes for computer course : computerised accounting (Tally 7.2).
S14951	Fundamentals of software engineering.
S14952	Fundamentals of software engineering.
S14953	Fundamentals of software engineering.
S14954	Fundamentals of software engineering.
S14957	Visual basic .net : the complete reference.
S14958	Visual basic .net : the complete reference.
S14961	Maharashtra rajya gazetteer : Nagpur jilha. Bhag 1.
S14963	Solid state geometry.
S14341	Advanced physical chemistry.
S14375	Shreshtha vichar sampada.
S14616	Botany for degree students Part I : algae.
S14617	Botany for degree students Part I : algae.
S14540	Wavelets : a primer.
S14189	Database management systems.
S14190	Database management systems.
S14191	Database management systems.
S14698	Design with pic microcontrollers.
S14727	Britannica ready reference encyclopedia. Vol. 8.
S14374	Abhayaranya.
S14577	Instant notes biochemistry.
S14726	Britannica ready reference encyclopedia. Vol. 7.
S14769	General and applied ichthyology (Fish and fisheries).
S14808	Practical manual for plant biotechnology.
S14809	Plant breeding : theory and practice.
S14874	Biophysics and plant physiology.

S14875	Biophysics and plant physiology.
S14903	Alchemist.
S14904	Protozoa and protozoan diseases of domestic livestock.
S14908	Apatti vyavasthapan : sankalpana ani kruti.
S14978	Understanding oracle (with CD).
S14979	Understanding oracle (with CD).
S14363	How birds fly.
S14185	Unified practical physics. B.Sc. II.
S14513	Mechanics and electrodynamics.
S14514	Mechanics and electrodynamics.
S14515	Mechanics and electrodynamics.
S14660	Mechanics and electrodynamics.
S14661	Mechanics and electrodynamics.
S14641	Biological instrumentation and methodology.
S14642	Biological instrumentation and methodology.
S14417	Basic course in crystallography.
S14343	Advanced organic analysis.
S13985	Embryology of angiosperms.
S14649	Textbook of organic chemistry.
S14650	Textbook of organic chemistry.
S14424	Statistical mechanics : an elementary outline.
S14586	Advanced organic chemistry.
S14587	Advanced organic chemistry.
S14700	Advanced organic chemistry.
S14701	Advanced organic chemistry.
S14891	Advanced organic chemistry.
S14892	Advanced organic chemistry.
S14699	Microcontrollers : theory and applications.
S14796	Manorama yearbook 2006.
S14849	Ajinkya.
S14870	Microscopy, cell biology and embryology.
S14871	Microscopy, cell biology and embryology.
S14889	Plant physiology.
S14890	Plant physiology.
S14906	Practicals in physical chemistry : a modern approach.
S15407	Practicals in physical chemistry : a modern approach.
S15750	Practicals in physical chemistry : a modern approach.
S14912	Purchundi.
S14914	Plant breeding : principles and methods.
S14917	Enzymology primer for recombinant DNA technology.
S14923	Digital signature : network security practices.
S14927	Let us C.
S14931	Designing object-oriented software.
S14934	Data structures : principles and fundamentals.
S13644	Learning visual c++.
S14629	Fundamentals of plant physiology.
S14630	Fundamentals of plant physiology.

S13654	Modern essays on all debatable issues.
S14211	SQL/PLSQL for oracle 9i (with CD).
S14714	Nagpur university ordinance book (supplementary pages).
S14345	Advanced inorganic chemistry.
S14572	Introduction to theoretical chemistry.
S14210	Visual basic : programs for beginners.
S14463	Employee's provident funds and miscellaneous provisions act, 1952.
S13972	Lasers : principles, types and applications.
S15353	General microbiology. Vol. 2.
S15354	General microbiology. Vol. 2.
S15024	Lectures on vector analysis and geometry.
S15025	Lectures on vector analysis and geometry.
S15026	Lectures on vector analysis and geometry.
S14805	Medicinal plants.
S14915	Evolution of the genome.
S14929	Object oriented programming with C++ and java.
S14938	Object oriented programming with C++.
S14940	Notes for computer course : ms office 2000.
S14943	Notes for computer course : desk top publishing (D.T.P.).
S14980	V.G.Mehta's income-tax ready reckoner.
S14655	Modern approach to logic reasoning (fully solved).
S14045	Botany for degree students Part II : fungi.
S14114	Botany for degree students Part II : fungi.
S14115	Botany for degree students Part II : fungi.
S14116	Botany for degree students Part II : fungi.
S14705	Text book of probability.
S14706	Text book of probability.
S15021	Lectures on calculus and differential equations.
S15022	Lectures on calculus and differential equations.
S15023	Lectures on calculus and differential equations.
S15030	Lectures on differential equations Paper II. B.Sc. II.
S15031	Lectures on differential equations Paper II. B.Sc. II.
S15032	Lectures on differential equations Paper II. B.Sc. II.
S14813	Advanced organic chemistry : reactions and mechanisms.
S14852	Chorawar mor.
S14853	Gandhari tu patti sod.
S14858	Chemistry of organic natural products. Vol. 2.
S14876	Algae, fungi, bryophytes and plant pathology.
S14877	Algae, fungi, bryophytes and plant pathology.
S14878	Algae, fungi, bryophytes, pteridophytes, gymnosperms, anatomy and cell
S14879	Algae, fungi, bryophytes, pteridophytes, gymnosperms, anatomy and cell
S14913	Apulki.
S14932	Data structures using C and C++.
S14944	Spectroscopy (atomic and molecular).
S14955	Mastering C++.
S14956	Mastering C++.
S14962	Maharashtra rajya gazetteer : Nagpur jilha. Bhag 2.

S14964	Textbook of biophysical chemistry.
S14965	Plant physiology, biochemistry and biotechnology.
S14966	Environmental studies.
S14973	Java programming for the absolute beginner (with CD).
S14974	Java programming for the absolute beginner (with CD).
S14975	Java programming for the absolute beginner (with CD).
S15461	Java programming for the absolute beginner (with CD).
S14654	Modern approach to verbal and non-verbal reasoning.
S14668	Data base management and oracle programming.
S14767	Chaus marathi-english dictionary.
S14768	Guidance and counselling (for teachers, parents and students).
S14844	Organic spectroscopy.
S14851	Patheya.
S14856	Marathiche aithasik, varnanatmak wa samajik bhashashastra.
S14872	Mycology and lichenology.
S14873	Mycology and lichenology.
S14898	Practical english usage.
S14905	Textbook of differential calculus.
S14968	Text book of botany : structure, development and reproduction in angiosp
S14969	Workbook on systems analysis and design.
S14970	Workbook on systems analysis and design.
S14971	Workbook on systems analysis and design.
S14972	Workbook on systems analysis and design.
S14723	Britannica ready reference encyclopedia. Vol. 4.
S14679	Unified botany Paper I and II. B.Sc. I.
S14811	Freshwater ecology : concepts and environmental applications.
S14850	Chamcha chamcha oalkhi.
S14862	Fundamentals of botany. Vol. 1.
S14863	Fundamentals of botany. Vol. 1.
S14868	Plant anatomy.
S14869	Plant anatomy.
S14882	Angiosperm taxonomy and embryology. Vol. 3.
S14883	Angiosperm taxonomy and embryology. Vol. 3.
S14886	Evolution, biostatistics and computer application.
S14887	Evolution, biostatistics and computer application.
S14909	Sanyasi jyane apli sampatti vikali (Monk who sold his ferrari).
S14916	Plant biochemistry.
S15064	Plant biochemistry.
S14936	Java programming and projects (with CD).
S14937	Multimedia : making it work (with CD).
S14967	Animal behaviour.
S16275	Sams' teach yourself linux in 24 hours (with CD).
S16276	Sams' teach yourself linux in 24 hours (with CD).
S14976	Sams' teach yourself linux in 24 hours (with CD).
S14977	Sams' teach yourself linux in 24 hours (with CD).
S16021	Sams' teach yourself linux in 24 hours (with CD).
S14981	Textbook of botany : diversity of microbes and cryptogams.

S14982	Textbook of botany : diversity of microbes and cryptogams.
S14983	Textbook of environmental studies.
S14984	Textbook of environmental studies.
S14985	Elements of real analysis.
S14986	Dynamics.
S14987	Dynamics.
S14988	Optics and spectroscopy.
S14989	Optics and spectroscopy.
S14990	Optics and spectroscopy.
S14991	Optics and spectroscopy.
S14992	Optics and spectroscopy.
S14993	Textbook on oscillations, waves and acoustics.
S14994	Textbook on oscillations, waves and acoustics.
S14997	General microbiology. Vol. 2.
S14998	General microbiology. Vol. 2.
S14999	Biophysical chemistry : principles and techniques.
S15000	Biophysical chemistry : principles and techniques.
S15001	Biophysical chemistry : principles and techniques.
S15002	Biophysical chemistry : principles and techniques.
S15007	Plant ecology.
S15008	Plant ecology.
S15009	Plant ecology.
S15010	General microbiology paper I. B.Sc. I.
S15011	General microbiology paper I. B.Sc. I.
S15012	General microbiology paper I. B.Sc. I.
S15013	Visavya shatkatil mahan karmayogi vairagyamurti Gadgebaba ani rashtras
S15014	Visavya shatkatil mahan karmayogi vairagyamurti Gadgebaba ani rashtras
S15015	Visavya shatkatil mahan karmayogi vairagyamurti Gadgebaba ani rashtras
S15016	Visavya shatkatil mahan karmayogi vairagyamurti Gadgebaba ani rashtras
S15017	Visavya shatkatil mahan karmayogi vairagyamurti Gadgebaba ani rashtras
S15018	Lectures on algebra and trigonometry.
S15019	Lectures on algebra and trigonometry.
S15020	Lectures on algebra and trigonometry.
S15033	Lectures on mechanics.
S15034	Lectures on mechanics.
S15038	Lectures on abstract algebra Paper II. B.Sc. III.
S15039	Lectures on abstract algebra Paper II. B.Sc. III.
S15040	Lectures on abstract algebra Paper II. B.Sc. III.
S15041	Lectures on elementary number theory.
S15042	Lectures on elementary number theory.
S15043	Lectures on general relativity.
S15044	Lectures on general relativity.
S15045	Lectures on general relativity.
S15046	Lectures on advanced mechanics.
S15047	Lectures on advanced mechanics.
S15048	Lectures on advanced mechanics.
S15049	Lectures on advanced analysis.

S15050	Lectures on advanced analysis.
S15051	Lectures on advanced analysis.
S15055	Introductory plant biology.
S15056	Genomes 3 (with CD).
S15057	Principles of biochemistry.
S15058	Plant biotechnology and its applications in tissue culture.
S15059	Freifelder's essentials of molecular biology.
S15060	Environmental microbiology.
S15061	Textbook of environmental biotechnology.
S15062	Plant biotechnology : new products and applications.
S15065	Immunology and immunotechnology.
S15837	Immunology and immunotechnology.
S15068	Invertebrates : protozoa to echinodermata.
S15069	Cytology and genetics.
S15070	Basics of biology.
S15071	Plant pathology.
S15072	Systematic botany.
S15073	Fungi and allied organisms.
S17315	Fungi and allied organisms.
S15074	Textbook of algae.
S16506	Textbook of algae.
S15075	Textbook of bryophytes, gymnosperms and paleobotany.
S15076	Principles and techniques of biochemistry and molecular biology.
S16072	Principles and techniques of biochemistry and molecular biology.
S15077	Laboratory techniques in organic chemistry.
S17571	Laboratory techniques in organic chemistry.
S15078	Intermediates for organic synthesis.
S15079	Organic chemistry (with CD).
S15080	Organic chemistry (student solutions manual).
S15082	Elements of spectroscopy (Atomic, molecular and laser physics).
S15083	Atkins' physical chemistry.
S15084	Pradeep's inorganic chemistry. Vol. 1.
S15085	Pradeep's inorganic chemistry. Vol. 1.
S15086	Pradeep's inorganic chemistry. Vol. 2.
S15087	Pradeep's inorganic chemistry. Vol. 2.
S15088	Pradeep's inorganic chemistry. Vol. 3.
S15089	Pradeep's inorganic chemistry. Vol. 3.
S15090	Pradeep's organic chemistry. Vol. 1.
S15091	Pradeep's organic chemistry. Vol. 1.
S15092	Pradeep's organic chemistry. Vol. 2.
S15093	Pradeep's organic chemistry. Vol. 2.
S15094	Pradeep's organic chemistry. Vol. 3.
S15095	Pradeep's organic chemistry. Vol. 3.
S15096	Pradeep's physical chemistry. Vol. 1.
S15097	Pradeep's physical chemistry. Vol. 1.
S15098	Pradeep's physical chemistry. Vol. 2.
S15099	Pradeep's physical chemistry. Vol. 2.

S15100	Pradeep's physical chemistry. Vol. 3.
S15101	Pradeep's physical chemistry. Vol. 3.
S15102	Problems on genetics, molecular genetics and evolutionary genetics.
S15103	Problems on genetics, molecular genetics and evolutionary genetics.
S15104	Biodiversity and biotechnology.
S15105	Comprehensible viva and practical biochemistry.
S15106	Comprehensible viva and practical biochemistry.
S15107	Textbook of medical parasitology.
S15108	Textbook of medical parasitology.
S15722	Textbook of medical parasitology.
S15754	Textbook of medical parasitology.
S15109	Basic biostatistics and its application.
S15110	Basic biostatistics and its application.
S15111	Fundamentals of microbiology and immunology.
S15112	Fundamentals of microbiology and immunology.
S16496	Fundamentals of microbiology and immunology.
S15113	Plant groups.
S15114	Plant groups.
S15115	Medical bacteriology including medical mycology and aids.
S15116	Medical bacteriology including medical mycology and aids.
S15117	Simple guide to digital electronics.
S15118	Electronics and instrumentation.
S15119	Electronic principles and applications.
S15120	Electronic principles and applications.
S15121	Electronic principles and applications.
S15122	Advanced general organic chemistry : a modern approach.
S15123	Advanced general organic chemistry : a modern approach.
S15124	Environmental science.
S15125	Law relating to universities and colleges in Maharashtra. Vol. 3.
S15126	Fundamentals of ecology.
S15127	Fundamentals of ecology.
S15128	Fundamentals of ecology.
S15129	Textbook of palynology.
S15130	College botany practical. Vol. 2.
S15131	College botany practical. Vol. 2.
S15132	Introduction to plant tissue culture.
S15133	Advanced plant taxonomy.
S15134	Advanced plant taxonomy.
S15135	Plant physiology.
S15136	College botany practical. Vol. 1.
S15137	Economic botany.
S15138	Economic botany.
S15139	Bar codes : technology and implementation.
S15140	Oracle database 10g PL/SQL 101.
S15141	Visual basic to advance (with CD).
S15142	Artificial neural networks.
S15143	Fundamentals of computers.

S15144	Digital design (with CD).
S15145	SQL/PLSQL for oracle 9i (with CD).
S15146	SQL/PLSQL for oracle 9i (with CD).
S15147	Chemistry for environmental engineering and science.
S15148	Schaum's outline of theory and problems of college chemistry.
S15149	Chemistry of the environment.
S15150	Printed circuit boards : design, fabrication, assembly and testing.
S15151	Microprocessors and interfacing : programming and hardware.
S15152	Schaum's outline of theory and problems of applied physics.
S15153	Satellite communication.
S15154	Microcontrollers : architecture, programming, interfacing and system des
S15155	Fundamentals of microprocessors and microcomputers.
S15156	How to prepare for group discussion and interview. (with audio cassette).
S15157	Concepts in biology.
S15158	Plant pathology.
S15159	Biochemistry.
S15160	Heterocyclic chemistry.
S15161	Text book of embryology.
S15162	Biological diversity and conservation.
S15163	Biological techniques.
S15164	Applied fishery science. Vol. 1.
S15165	Applied fishery science. Vol. 2.
S15166	Experimental biotechnology.
S15167	Immuno-biotechnology.
S15168	Environmental biotechnology.
S15169	Biotechnology : recent developments.
S15170	Biotechnology (a glossary).
S15171	Agricultural biotechnology.
S15172	Biotechnology : fundamentals, applications and recent developments.
S15173	Biotechnology.
S15174	Immuno-biotechnology.
S15210	Chemistry for green environment.
S15211	Introduction to physical chemistry.
S15212	Nomenclature of organic compounds.
S15213	Organic analytical chemistry : theory and practice.
S15214	Organic name reactions : a unified approach.
S15215	Synthesis of organic medicinal compounds.
S15216	Organic reaction mechanisms.
S15217	Environmental pollution : health and toxicology.
S15218	Essentials of environmental science.
S15219	Fundamentals of molecular spectroscopy.
S15220	Fundamentals of molecular spectroscopy.
S15221	Inorganic chemistry : principles of structure and reactivity.
S15222	Inorganic chemistry.
S15225	Organic chemistry.
S15226	Senior college handbook : a ready reference. Khand 4.
S15227	Senior college handbook : a ready reference. Khand 4.

S15228	Senior college handbook : a ready reference. Khand 3.
S15229	Senior college handbook : a ready reference. Khand 3.
S15230	Managing industrial pollution.
S15231	Chemical methods for environmental analysis : water and sediment.
S15232	Chemical methods for environmental analysis : water and sediment.
S15233	Textbook of physical chemistry. Vol. 5.
S15234	Textbook of physical chemistry. Vol. 5.
S15424	Textbook of physical chemistry. Vol. 5.
S15235	Textbook of physical chemistry. Vol. 4.
S15236	Textbook of physical chemistry. Vol. 3.
S15422	Textbook of physical chemistry. Vol. 3.
S15237	Textbook of physical chemistry. Vol. 2.
S15238	Textbook of physical chemistry. Vol. 1.
S15420	Textbook of physical chemistry. Vol. 1.
S15239	Non-equilibrium thermodynamics : principles and applications.
S15240	Non-equilibrium thermodynamics : principles and applications.
S15241	Principles of soil science.
S15242	Ethical guide to hacking mobile phones.
S15243	Unofficial guide to ethical hacking.
S15244	Network security : a hacker's perspective.
S15245	Environmental chemistry.
S15246	Environmental chemistry.
S15506	Environmental chemistry.
S15250	Air pollution.
S15251	Physico-chemical examination of water sewage and industrial effluents.
S15818	Physico-chemical examination of water sewage and industrial effluents.
S15252	Organic photochemistry and pericyclic reactions.
S15253	Organic photochemistry and pericyclic reactions.
S15254	Organic photochemistry and pericyclic reactions.
S15255	Introduction to synthetic drugs and dyes.
S15256	Introduction to synthetic drugs and dyes.
S15257	Introduction to synthetic drugs and dyes.
S15258	Synthetic drugs.
S15259	Synthetic drugs.
S15260	Synthetic drugs.
S15261	Synthetic dyes.
S15262	Synthetic dyes.
S15263	Synthetic dyes.
S15264	Environmental chemistry.
S15265	Organometallic chemistry.
S15266	Environmental chemistry.
S15267	Lipids.
S15268	Nucleic acids.
S15269	Biochemistry.
S15270	Quantum chemistry.
S15271	Infrared spectroscopy.
S15272	Coordination chemistry.

S15273	Heterocyclic chemistry.
S15274	Problems in Quantum Mechanics.
S17942	Microbial inoculants and biofertilizer technology.
S15276	Dyes and pigments.
S15277	Organic reagents and name reactions.
S15278	Hormones.
S15279	Carbohydrates.
S15280	Problems in stereo chemistry and confrontations.
S15281	Problems in organic spectroscopy.
S15282	Explosives.
S15283	Steroids and other compounds.
S15284	Applied biotechnology.
S15285	Gene biotechnology.
S15286	Bioinformatics.
S15287	Biomedical applications of microbiology.
S15288	Industrial applications of microbiology.
S15289	Mee indira.
S15290	Kshatrani.
S15291	Chandanala pusa.
S15292	Ramchandrapant amatyanche adnyapatra.
S15293	Sahitya akadami puraskar sanmanit Sadanand Deshmukh yanchya niwada
S15294	Mahasati gandhari.
S15295	Amacha saubhagyalena.
S15911	Agnipankh.
S15297	Essentials of bioorganic chemistry.
S15298	Undergraduate physical chemistry. Vol. 1.
S15299	Undergraduate physical chemistry. Vol. 2.
S15300	Undergraduate physical chemistry. Vol. 3.
S15301	Medicinal chemistry.
S15302	Upgrading and repairing PCs field guide : made simple.
S15303	Learning PC hardware.
S15304	Comdex hardware and networking course kit.
S15305	Bioinformatics : a beginners guide.
S15306	Maharashtra lokseva ayog mukhya pariksha : PSI/ STI/ ASST.
S15307	New light's computer projects development using C and C++.
S15308	Learning HTML 4.
S15309	Data structures using C.
S15310	Programming in visual basic. Version 6.0 (with CD).
S15311	Data structures through C (a practical approach) (with CD).
S15312	Information technology : strategic decision making for managers.
S15313	Operating system.
S15940	Operating system.
S15941	Operating system.
S15942	Operating system.
S15943	Operating system.
S15944	Operating system.
S15314	Integrated approach to computer networks.

S15315	Microprocessor design : a practical guide from design planning to manufa
S15316	Pattern recognition : statistical, structural and neural approaches.
S15317	Digital logic and computer organization.
S15318	Programmable logic control : principles and applications.
S15319	Fundamentals of electromagnetics with MATLAB.
S15320	Fundamentals of logic design.
S15321	Fundamentals of logic design.
S15322	Complete digital design : comprehensive guide to digital electronics and c
S15323	Numerical methods with C++ programming (with CD).
S15324	Digital image processing : an algorithmic approach.
S15325	Bluetooth technology and its applications with java and j2me.
S15326	Modern systems analysis and design.
S15327	Antenna theory and practice.
S15328	Fundamentals of antennas : concepts and applications.
S15329	Digital/ numerical relays.
S15330	Sensors and transducers.
S15331	Spectroscopy of organic compounds.
S15332	Organic reactions and their mechanisms.
S15413	Organic reactions and their mechanisms.
S15333	Organic reactions, stereochemistry and mechanism : through solved prob
S15334	Atomic and molecular spectroscopy.
S15693	Atomic and molecular spectroscopy.
S15335	Chemistry of natural products : amino acids, peptides, proteins and enzym
S15692	Chemistry of natural products : amino acids, peptides, proteins and enzym
S15336	Organic chemistry.
S15337	Organic chemistry.
S15338	Inorganic chemistry : a unified approach.
S15339	Art of effective communication.
S15340	Communication skills.
S15341	Handbook of practical communication skills.
S15342	Britannica learning library.
S15346	Let us C++.
S15347	Let us C++.
S15343	Let us C++.
S15344	Let us C++.
S15345	Let us C++.
S15348	MCSA/MCSE/MCDBA self-packed training kit : exam 70-228 - Microsoft SC
S15349	Immunology : introductory textbook.
S15350	Immunology : introductory textbook.
S15355	Biotechnology.
S15356	Biochemistry.
S15554	Biochemistry.
S15555	Biochemistry.
S15361	Unified physics Paper I and II. B.Sc. II.
S15362	Unified physics Paper I and II. B.Sc. II.
S15363	Unified physics Paper I and II. B.Sc. II.
S15364	Unified physics Paper I and II. B.Sc. II.

S15365	Unified physics Paper I and II. B.Sc. III.
S15366	Unified physics Paper I and II. B.Sc. III.
S15367	Unified physics Paper I and II. B.Sc. III.
S15368	Unified physics Paper I and II. B.Sc. III.
S15373	Biophysics : principles and techniques.
S15705	Microbiology and immunology.
S16530	Microbiology and immunology.
S15369	Universities press dictionary of biochemistry.
S15370	Clinical microbiology.
S15371	Applied biotechnology.
S15372	Biotechnology.
S15374	Microbes : an invisible universe.
S15375	Principles of virology : molecular biology, pathogenesis and control.
S15376	Fundamentals of biostatistics.
S15377	Mala uttar havay : padarthvidnyan.
S15378	Handbook of universities. Vol. 1.
S15379	Handbook of universities. Vol. 2.
S15380	Power electronics and motor control.
S15381	How to write first-class letters.
S15382	Manorama yearbook 2007 (with CD).
S15383	Encyclopaedia of general knowledge.
S15384	Championship science fair projects.
S15385	Electronics projects for beginners.
S15386	Multiple career choices.
S15387	101 + 10 new science experiments (with CD).
S15388	71 + 10 new science projects (with CD).
S15389	How to succeed in interviews.
S15390	Marathi vishwakosh. Khand 15.
S15391	Marathi vishwakosh. Khand 16.
S15394	Elementary microbiology. Vol. 2.
S15395	Textbook of biotechnology.
S15396	Industrial microbiology : an introduction.
S17255	Industrial microbiology : an introduction.
S15397	Fundamentals of practical clinical biochemistry.
S15398	Introduction to biostatistics.
S15399	Environmental science and biotechnology : theory and techniques.
S15400	Environmental microbiology.
S15401	Virology.
S16315	Virology.
S15402	Applied microbiology.
S15403	Applied chemistry.
S15404	Biochemistry.
S15405	Bioinstrumentation.
S15408	Applied genetics : recent trends and techniques.
S15409	Research methodology for biological sciences.
S15410	DNA sequencing : from experimental methods to bioinformatics.
S15411	Principles of agronomy.

S15412	Computational chemistry : introduction to the theory and applications of
S15516	Stereochemistry in organic chemistry.
S15414	Biophysics.
S15415	Higher algebra.
S15416	Statistical thermodynamics.
S15417	Applied physics.
S15418	New trends in green chemistry.
S15419	Spectroscopy.
S15421	Textbook of physical chemistry. Vol. 2.
S15423	Textbook of physical chemistry. Vol. 4.
S15450	Problems in general physics.
S15688	Physical chemistry.
S16066	Fundamentals of ecology.
S15425	Microsoft windows vista unveiled.
S15426	Introducing microsoft windows vista.
S15427	Learn oracle 8i.
S15428	Learn oracle 8i.
S15429	Learn oracle 8i.
S15430	Soil science : an introduction.
S15431	Molecular biology.
S15432	Biocatalytic membrane reactors.
S15433	Microarray gene expression data analysis : a beginner's guide.
S15434	Text book of agricultural statistics.
S15435	Perspectives in environmental studies.
S15436	Ecology.
S15437	Plant diseases.
S15438	Maharashtratil divya vanaushadhi (medicinal plants of Maharashtra).
S15439	Plant physiology.
S15440	Simplified plant physiology.
S15441	Simplified plant physiology.
S15442	Simplified plant physiology.
S15443	Simplified plant physiology.
S15444	Simplified plant physiology.
S15445	Practical botany. B.Sc. III.
S15446	Practical botany. B.Sc. III.
S15447	Botany for degree students. B.Sc. I.
S15448	Fundamental laws of mechanics.
S15449	Basic laws of electromagnetism.
S15451	Solutions to I.E.Irodov's problems in physics. Vol. 1.
S15452	Solutions to I.E.Irodov's problems in physics. Vol. 2.
S15453	Aptitude test problems in physics.
S15454	Digital principles and applications.
S15455	Digital principles and applications.
S15456	Information technology concepts.
S15457	Information technology concepts.
S15458	Information technology concepts.
S15459	Information technology concepts.

S15460	Information technology concepts.
S15462	MCAD/MCSE/MCDBA self-paced training kit microsoft SQL server 2000 da
S15463	Programming with Java : a primer.
S15464	Name reactions in organic synthesis.
S15465	Chemical applications of group theory.
S15466	Elementary practical organic chemistry Part II : qualitative organic analysis
S15467	Elementary practical organic chemistry Part II : qualitative organic analysis
S15475	Maharashtra.
S15476	Learning to live with diabetes.
S15477	Spices and condiments.
S15478	Drug is born.
S15479	Tuber crops.
S15480	Science of the oceans.
S15481	Ayurveda unravelled.
S15482	Ocean science and technology.
S15483	Festivals of India.
S15484	Compendium on scholarships fellowships freeships and educational loans
S15485	Lizards.
S15486	Learning science part II : the world of physics and energy.
S15487	Learning science part III : the world of chemistry.
S15488	Learning science part IV : biology and life.
S15489	Spirit of science in quest of truth.
S15490	Bharatatil udhyog.
S15491	Apalya bharatatil sap (Common Indian snakes : a field guide).
S15492	Nivadak Premchand.
S15493	Doorsanchar katha (Telecom story).
S15494	Karmath mahilayein (Women who dared).
S15495	Hruday rog aur janasadharan (Heart disease and the layman).
S15496	Bachchan ki atmakatha.
S15497	Bharat ke durlabh paudhe.
S15498	Hamara sanvidhan (Our constitution).
S15499	Andaman aur Nikobar dwip samuh (Andaman and Nicobar islands).
S15500	Hamara paryavaran (Our environment).
S15501	Samarth Ramdas.
S15502	Bharat ki lok kathayen (Folktales from India).
S15503	Aids ki chunauti (Challenge of aids).
S15504	Hindustani kahawat kosh (Dictionary of hindustani proverbs).
S15508	Introduction to spectroscopy : a guide for students of organic chemistry.
S15509	Text book of inorganic chemistry. B.Sc. III.
S15510	Text book of organic chemistry for B.Sc. final.
S15515	Kalyani's environmental studies.
S15511	Kalyani's environmental studies.
S15512	Kalyani's environmental studies.
S15513	Kalyani's environmental studies.
S15514	Kalyani's environmental studies.
S15517	Textbook of environmental studies for undergraduate courses.
S15518	Textbook of environmental studies for undergraduate courses.

S15519	Textbook of environmental studies for undergraduate courses.
S15520	Botany for degree students. B.Sc. II.
S15521	Botany for degree students. B.Sc. II.
S15522	Botany for degree students. B.Sc. II.
S15523	Botany for degree students. B.Sc. II.
S15524	Botany for degree students. B.Sc. II.
S15961	Botany for degree students. B.Sc. II.
S15962	Botany for degree students. B.Sc. II.
S15963	Botany for degree students. B.Sc. II.
S15525	Elementary biochemistry.
S15526	Elementary biochemistry.
S15527	Elementary biochemistry.
S15528	Elementary biochemistry.
S15529	Elementary biochemistry.
S15530	Botany for degree students. B.Sc. III.
S15531	Botany for degree students. B.Sc. III.
S15532	Botany for degree students. B.Sc. III.
S15533	Botany for degree students. B.Sc. III.
S15534	Botany for degree students. B.Sc. III.
S15964	Botany for degree students. B.Sc. III.
S15965	Botany for degree students. B.Sc. III.
S15966	Botany for degree students. B.Sc. III.
S16961	Botany for degree students. B.Sc. III.
S16962	Botany for degree students. B.Sc. III.
S15535	Cytogenetics, evolution, biostatistics and plant breeding.
S15536	Cytogenetics, evolution, biostatistics and plant breeding.
S15537	Cytogenetics, evolution, biostatistics and plant breeding.
S15538	Cytogenetics, evolution, biostatistics and plant breeding.
S15539	Cytogenetics, evolution, biostatistics and plant breeding.
S15540	Solid state devices and electronics (for B.Sc. classes).
S15541	Solid state devices and electronics (for B.Sc. classes).
S15542	Solid state devices and electronics (for B.Sc. classes).
S15543	Solid state devices and electronics (for B.Sc. classes).
S15544	Solid state devices and electronics (for B.Sc. classes).
S15549	Heat, thermodynamics and statistical physics.
S15545	Heat, thermodynamics and statistical physics.
S15546	Heat, thermodynamics and statistical physics.
S15547	Heat, thermodynamics and statistical physics.
S15548	Heat, thermodynamics and statistical physics.
S15550	Sukha samrudhi ka marg gau-palan.
S15562	Practical wastewater treatment.
S15553	Biostatistics.
S15556	Biotechnology.
S15557	Biotechnology.
S15701	Biotechnology.
S15775	Biotechnology.
S15776	Biotechnology.

S15558	Schaum's outline of theory and problems of statistics.
S15559	Biotechnology : expanding horizons.
S15560	Biochemistry (with CD).
S15852	Biochemistry (with CD).
S15561	Fundamentals of enzymology.
S15551	Panchagavya ayurved chikitsa.
S15552	Gopalan se swavalamban wa jaivik kheti.
S15563	Introduction to practical biochemistry.
S15564	Fundamentals of biochemistry : life at the molecular level.
S15565	Enzymes : biochemistry, biotechnology and clinical chemistry.
S15699	Enzymes : biochemistry, biotechnology and clinical chemistry.
S15700	Enzymes : biochemistry, biotechnology and clinical chemistry.
S15626	Sex eak samajik pratibimba.
S15627	Sex eak samajik pratibimba.
S15628	Sex eak samajik pratibimba.
S15629	Sex eak samajik pratibimba.
S15630	Sex eak samajik pratibimba.
S15631	Sex eak samajik pratibimba.
S15632	Sex eak samajik pratibimba.
S15633	Sex eak samajik pratibimba.
S15634	Sex eak samajik pratibimba.
S15635	Sex eak samajik pratibimba.
S15636	Successful projects in visual basic.
S15637	Successful projects in visual basic.
S15638	PC upgrade and repair street smarts : a real world guide to compTIA A+ sk
S15639	PHP5 and mySQL projects (with CD).
S15640	Software project management.
S15641	Object oriented programming with C++.
S15642	Projects using oracle and visual basic (with CD).
S15643	Electronic devices and circuits.
S15644	Oracle 9i : the complete reference (with CD).
S15645	Successful projects in visual basic .net.
S15646	Successful projects in visual basic .net.
S15647	Straight to the point visual basic 2005.
S15648	Introduction to object-oriented programming with java.
S15649	Computer hardware course (with CD).
S15650	SQL, PL/SQL : the programming language of oracle (with CD).
S15651	MS SQL server 2005 developing client/server applications (with CD).
S15652	Visual basic projects (with CD).
S15653	Test your C skills.
S15654	Data structures through C (with CD).
S15655	SQL/PLSQL for oracle 9i (with CD).
S15656	SQL/PLSQL for oracle 9i (with CD).
S15657	Environmental studies.
S15658	Physics for engineers and scientists.
S15659	Effective english communication.
S15660	How to prepare for group discussion and interview (with audio cassette).

S15661	Spoken english : a self-learning guide to conversation practice (with audio
S15662	How to master group discussion.
S15663	Everyday dialogues in english.
S15664	School essays letters and phrases.
S15665	How to write and speak effective english.
S15666	Electronic instrumentation.
S15667	Pradeep's physical chemistry. Vol. 1.
S15668	Pradeep's physical chemistry. Vol. 1.
S15669	Pradeep's physical chemistry. Vol. 2.
S15670	Pradeep's physical chemistry. Vol. 2.
S15671	Pradeep's physical chemistry. Vol. 3.
S15672	Pradeep's physical chemistry. Vol. 3.
S15673	Pradeep's organic chemistry. Vol. 2.
S15674	Pradeep's organic chemistry. Vol. 2.
S15675	Pradeep's organic chemistry. Vol. 3.
S15676	Pradeep's organic chemistry. Vol. 3.
S15677	Pradeep's organic chemistry. Vol. 1.
S15678	Pradeep's organic chemistry. Vol. 1.
S15679	Pradeep's inorganic chemistry. Vol. 1.
S15680	Pradeep's inorganic chemistry. Vol. 1.
S15681	Pradeep's inorganic chemistry. Vol. 2.
S15682	Pradeep's inorganic chemistry. Vol. 2.
S15683	Pradeep's inorganic chemistry. Vol. 3.
S15684	Pradeep's inorganic chemistry. Vol. 3.
S15685	Organic reaction mechanisms.
S16329	Organic reaction mechanisms.
S15686	Chemistry of organic natural products. Vol. 1.
S15687	Principles of physical chemistry.
S15689	Chemistry of organic natural products. Vol. 2.
S15690	Analytical chemistry.
S16310	Analytical chemistry.
S15691	Advanced organic chemistry : reactions and mechanisms.
S15694	Stereochemistry conformation and mechanism.
S15695	Comprehensive practical organic chemistry : preparation and quantitative
S15696	Advanced practical inorganic chemistry.
S15697	Spectrometric identification of organic compounds.
S15698	Spectrometric identification of organic compounds.
S15702	Molecular cloning : a laboratory manual. Vol. 1.
S15703	Molecular cloning : a laboratory manual. Vol. 2.
S15704	Molecular cloning : a laboratory manual. Vol. 3.
S15875	Biogenesis of natural products.
S15876	Fundamental concepts of environmental chemistry.
S15877	Biomolecules.
S15878	Carbohydrate and proteins.
S15879	Chemistry of air and air pollution.
S15880	Water quality : sampling and analysis.
S15881	Teaching mathematics successfully.

S15882	Business communication.
S15883	Study writing : a course in writing for academic purposes.
S15884	Basic communication skills (with CD).
S16086	Basic communication skills (with CD).
S15885	Study listening : a course in listening to lectures and note-taking (with CD)
S15886	Study speaking : a course in spoken english for academic purposes (with C
S15887	Study reading : a course in reading skills for academic purposes.
S15888	Course in communication skills (with CD).
S15889	Speaking and writing for effective business communication.
S15890	Fundamentals of molecular biology.
S15891	General microbiology. Vol. 1.
S15892	General microbiology. Vol. 1.
S15893	General microbiology. Vol. 2.
S15894	General microbiology. Vol. 2.
S15898	Industrial microbiology.
S15899	Industrial microbiology.
S15900	Industrial microbiology.
S15901	Bioorganic, bioinorganic and supramolecular chemistry.
S15902	Genes and DNA : a beginner's guide to genetics and its applications.
S15903	Textbook of physical chemistry.
S15904	Essentials of modern biology.
S15905	Advances in medicinal plants.
S15906	Elements of electromagnetics.
S15907	Fungal biology.
S15908	Great speeches of modern India.
S15909	Pratibha Patil : first woman president of India.
S15910	Safal wakta safal vyakti.
S15912	Plant pathology.
S15913	Plant pathology.
S15914	Yash tumachya hatat.
S15915	Manorama yearbook 2008 (with CD).
S15916	Oxford dictionary of biochemistry and molecular biology.
S15917	Molecular biotechnology : principles and practices.
S15918	Manual of microbiology : tools and techniques.
S15919	Fundamentals of biostatistics.
S15920	Introduction to biodiversity.
S15921	Guide to flowering plant families.
S15922	Environmental chemistry.
S16079	Environmental chemistry.
S15923	Advanced organic chemistry Part A : structure and mechanisms.
S15924	Advanced organic chemistry Part B : reactions and synthesis.
S15925	Joytfule.
S15926	Sata samudra palikadache jag.
S15927	Vidnyan chhandsi.
S15928	Sanjivani : arogya margadarshika.
S15929	Flora of Maharashtra state, Vol. 1 : dicotyledones.
S15930	Flora of Maharashtra state, Vol. 2 : dicotyledones.

S15931	Flora of Maharashtra state : monocotyledones.
S15932	Bioinformatics : theory and practice.
S15933	Bioinformatics : theory and practice.
S15934	Bioinformatics : theory and practice.
S15935	General enzymology.
S15936	General enzymology.
S15937	General enzymology.
S15938	India : a reference annual, 2008.
S15939	Yogya ayakarachi ganana kashi karavi (financial year 2007 - 2008).
S15945	Operating systems.
S15946	Operating systems.
S15947	Operating systems.
S15948	Operating systems.
S15949	Operating systems.
S15950	Amache san amache utsav.
S15951	Text book of environmental chemistry and pollution control.
S15952	NPH's physics I. B.Sc. I.
S15953	NPH's physics I. B.Sc. I.
S15954	NPH's physics I. B.Sc. I.
S15955	NPH's physics II. B.Sc. I.
S15956	NPH's physics II. B.Sc. I.
S15957	NPH's physics II. B.Sc. I.
S15958	Botany for degree students. B.Sc. I.
S15959	Botany for degree students. B.Sc. I.
S15960	Botany for degree students. B.Sc. I.
S15967	Teerthkshetra sarvottam paryatan sthal.
S15968	Teerthkshetra sarvottam paryatan sthal.
S15969	Grahak jagruti.
S15970	Shaikshnik kayade handbook (Educational laws handbook).
S15971	Shaikshnik kayade handbook (Educational laws handbook).
S15972	Ayurveda nature's medicine.
S15973	Ayurvedic beauty care.
S15974	Organic chemistry (with CD).
S15975	Environmental chemistry.
S15976	Environmental chemistry.
S16306	Environmental chemistry.
S15979	Visual basic to advance (with CD).
S15980	Programming in java2.
S15981	SQL and PL/SQL for oracle 10g (with CD).
S15982	SQL and PL/SQL for oracle 10g (with CD).
S15983	Computer fundamentals : concepts, systems and applications (with CD).
S15984	Cell biology, genetics, molecular biology, evolution and ecology.
S15985	Cell biology, genetics, molecular biology, evolution and ecology.
S15986	Modern digital electronics.
S15988	Schaum's outline of theory and problems of data structures.
S15989	Schaum's outline of theory and problems of data structures.
S16267	Schaum's outline of theory and problems of data structures.

S15990	Notes for computer course. Vol. 9.
S15991	Introduction to wireless and mobile systems.
S15992	Computer architecture and organization : a journey through evolution.
S15993	Programming languages : concepts and constructs.
S15994	Molecular cell biology.
S21756	Invertebrate structure and function.
S21757	Invertebrate structure and function.
S21758	Invertebrate structure and function.
S21759	Invertebrate structure and function.
S21760	Invertebrate structure and function.
S21761	Text book of medical physiology.
S21762	Text book of medical physiology.
S21763	Modern textbook of zoology : invertebrates.
S21764	Modern textbook of zoology : invertebrates.
S21765	Modern textbook of zoology : invertebrates.
S21766	Modern textbook of zoology : invertebrates.
S21767	Modern textbook of zoology : invertebrates.
S21768	Cell and molecular biology.
S21769	Cell and molecular biology.
S21770	Cell and molecular biology.
S21771	Cell and molecular biology.
S21772	Cell and molecular biology.
S21773	Cell and molecular biology.
S21774	Modern textbook of zoology : vertebrates.
S21775	Modern textbook of zoology : vertebrates.
S21776	Modern textbook of zoology : vertebrates.
S21777	Modern textbook of zoology : vertebrates.
S21778	Modern textbook of zoology : vertebrates.
S21779	Plant biotechnology.
S21780	Plant biotechnology.
S21783	Environmental microbiology.
S21784	Environmental microbiology.
S21785	Developmental biology.
S21786	Developmental biology.
S21790	Bioseparations : principles and techniques.
S21791	Bioseparations : principles and techniques.
S21792	Bioseparations : principles and techniques.
S21798	Chalu ghadamodi 2016.
S21799	Bank bharti purva pariksha.
S21800	Bank bharti mukhya pariksha.
S21801	Bank clerk mukhya pariksha.
S21802	Railway bharti pariksha margdarshk.
S21809	Principal and college management.
S21810	Textbook of botany. Vol. 3.
S21811	Textbook of botany. Vol. 1.
S21814	Organic reactions and their mechanisms.
S21818	Fundamentals of ecology and environmental biology.

S21819	Manual of practical microbiology and parasitology.
S21820	Economic zoology.
S21824	Textbook of medical parasitology.
S21826	University physics.
S21828	Medicinal plants of india.
S21831	Textbook of microbiology.
S21832	Introduction to embryology.
S21836	Textbook of mycology.
S21837	Mathematical physics.
S21838	Advanced quantum mechanics.
S21848	Natural products chemistry.
S21803	Mage walun pahatana.
S21812	Applied zoology.
S21829	Textbook of palynology.
S21830	Textbook of immunology.
S21843	Structure and properties of solids.
S21845	Circuit fundamentals and basic electronics.
S21847	CSIR-UGC JRF/NET/SLET physical sciences (part B and part C).
S21849	Advanced physical chemistry.
S21850	Advanced physical chemistry.
S21851	Instrumental methods of chemical analysis.
S21852	Advanced inorganic analysis.
S21853	Organic chemistry.
S21854	Organic chemistry.
S21855	Organic chemistry.
S21874	Functions of a complex variable.
S21876	Linear algebra.
S21875	Linear algebra.
S21877	Mechanics.
S21878	Objective mathematics.
S21883	Ethno medicianl plants of raigad district maharashtra.
S21885	Physics Paper I & II. B.Sc. II (Sem IV).
S21886	Physics Paper I & II. B.Sc. II (Sem IV).
S21887	Physics Paper I & II. B.Sc. II (Sem IV).
S21894	Physics Paper I & II. B.Sc. II (Sem IV).
S21888	Physics Paper I & II. B.Sc. II (Sem IV).
S21889	Physics Paper I & II. B.Sc. II (Sem IV).
S21890	Physics Paper I & II. B.Sc. II (Sem IV).
S21891	Physics Paper I & II. B.Sc. II (Sem IV).
S21892	Physics Paper I & II. B.Sc. II (Sem IV).
S21893	Physics Paper I & II. B.Sc. II (Sem IV).
S21913	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21914	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21907	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21908	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21909	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21910	Zoology Paper VII & VIII. B.Sc. II (Sem IV).

S21911	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21912	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21905	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21906	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S21915	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21916	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21917	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21918	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21919	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21920	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21921	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21922	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21923	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21924	Mathematics Paper I & II. B.Sc. II (Sem IV).
S21925	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21926	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21927	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21934	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21928	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21929	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21930	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21931	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21932	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21933	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21935	Physics Paper I & II. B.Sc. III (Sem VI).
S21942	Physics Paper I & II. B.Sc. III (Sem VI).
S21943	Physics Paper I & II. B.Sc. III (Sem VI).
S21944	Physics Paper I & II. B.Sc. III (Sem VI).
S21936	Physics Paper I & II. B.Sc. III (Sem VI).
S21937	Physics Paper I & II. B.Sc. III (Sem VI).
S21938	Physics Paper I & II. B.Sc. III (Sem VI).
S21939	Physics Paper I & II. B.Sc. III (Sem VI).
S21940	Physics Paper I & II. B.Sc. III (Sem VI).
S21941	Physics Paper I & II. B.Sc. III (Sem VI).
S21955	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21956	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21957	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21964	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21958	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21959	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21960	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21961	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21962	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21963	Text book of chemistry Paper I, II, (Including practicals) (Sem VI).
S21965	Botany Paper I & II. B.Sc. III (Sem VI).
S21966	Botany Paper I & II. B.Sc. III (Sem VI).
S21967	Botany Paper I & II. B.Sc. III (Sem VI).

S21974	Botany Paper I & II. B.Sc. III (Sem VI).
S21968	Botany Paper I & II. B.Sc. III (Sem VI).
S21969	Botany Paper I & II. B.Sc. III (Sem VI).
S21970	Botany Paper I & II. B.Sc. III (Sem VI).
S21971	Botany Paper I & II. B.Sc. III (Sem VI).
S21972	Botany Paper I & II. B.Sc. III (Sem VI).
S21973	Botany Paper I & II. B.Sc. III (Sem VI).
S21980	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21981	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21982	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21983	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21984	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21975	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21976	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21977	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21978	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21979	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21985	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21986	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21987	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21988	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21989	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21990	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21991	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21992	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21993	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21994	Applied microbiology Paper II. B.Sc. II (Sem IV).
S21995	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S21996	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S21997	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22004	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S21998	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S21999	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22000	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22001	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22002	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22003	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S22015	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22016	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22017	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22024	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22018	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22019	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22020	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22021	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22022	Text book of biotechnology Paper I. B.Sc. II (Sem IV).
S22023	Text book of biotechnology Paper I. B.Sc. II (Sem IV).

S22035	Samgra andhashrdha nirmoolan.
S22042	Samgra andhashrdha nirmoolan.
S22053	Immunology.
S22054	Immunology.
S22050	Immunology.
S22051	Immunology.
S22052	Immunology.
S22055	Plant cell and tissue culture.
S22056	Plant cell and tissue culture.
S22057	Plant cell and tissue culture.
S22058	Plant cell and tissue culture.
S22059	Plant cell and tissue culture.
S21787	Introduction to environmental biotechnology.
S21788	Introduction to environmental biotechnology.
S21789	Introduction to environmental biotechnology.
S21793	Taxonomy of angiosperms.
S21794	Taxonomy of angiosperms.
S21795	Taxonomy of angiosperms.
S21796	Taxonomy of angiosperms.
S21797	Taxonomy of angiosperms.
S21815	Heterocyclic chemistry.
S21816	Herbal drugs.
S21822	Introduction to general zoology. Vol. 2.
S21827	Glossary of useful and economically important plant.
S21901	Botany Paper I & II. B.Sc. II (Sem IV).
S21902	Botany Paper I & II. B.Sc. II (Sem IV).
S21903	Botany Paper I & II. B.Sc. II (Sem IV).
S21904	Botany Paper I & II. B.Sc. II (Sem IV).
S21895	Botany Paper I & II. B.Sc. II (Sem IV).
S21896	Botany Paper I & II. B.Sc. II (Sem IV).
S21897	Botany Paper I & II. B.Sc. II (Sem IV).
S21898	Botany Paper I & II. B.Sc. II (Sem IV).
S21899	Botany Paper I & II. B.Sc. II (Sem IV).
S21900	Botany Paper I & II. B.Sc. II (Sem IV).
S22011	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22012	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22013	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22014	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22005	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22006	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22007	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22008	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22009	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22010	Text book of biotechnology Paper I. B.Sc. I (Sem II).
S22025	Text book of microbiology Paper I B.S. III (Sem VI).
S22026	Text book of microbiology Paper I B.S. III (Sem VI).
S22027	Text book of microbiology Paper I B.S. III (Sem VI).

S22028	Text book of microbiology Paper I B.S. III (Sem VI).
S22029	Text book of microbiology Paper I B.S. III (Sem VI).
S22030	Text book of microbiology Paper I B.S. III (Sem VI).
S22031	Text book of microbiology Paper I B.S. III (Sem VI).
S22032	Text book of microbiology Paper I B.S. III (Sem VI).
S22033	Text book of microbiology Paper I B.S. III (Sem VI).
S22034	Text book of microbiology Paper I B.S. III (Sem VI).
S22036	Samgra andhashrdha nirmoolan.
S22037	Samgra andhashrdha nirmoolan.
S22060	Plant physiology.
S22061	Plant physiology.
S22062	Plant physiology.
S22063	Plant physiology.
S22064	Plant physiology.
S22065	Introduction to ceramics.
S22067	Kamachya tikani mahilacha lawagik chal
S22068	Introduction to quantum mechanics.
S22070	Advanced magnetic nanostructures.
S22071	Principles of nanoscience and nanotechnology.
S22073	Introduction to plant tissue culture.
S22075	Modern classical optics.
S22077	Quantum optics an introduction.
S22078	Objective plant physiology.
S22079	Molecular genetics.
S22080	Advances in microbiology.
S22081	Principles of plant breeding.
S22082	Microbial biotechnology.
S22083	Physics of the atom.
S22086	Genetics.
S22087	Concepts of nuclear physics.
S22088	Nuclear tapping point.
S22089	Atomic and nuclear physics.
S22090	Elements of nuclear physics.
S22091	Gymnosperms.
S22092	Practical zoology.
S22093	Industrial microbiology.
S22096	Biotechnology : Textbook of industrial microbiology.
S22100	Introduction to industrial chemistry.
S22101	Plastics engineering.
S22105	Analytical method development and validation.
S22106	General concepts of histology and endocrinology.
S22108	Molecular techniques in biochemistry and biotechnology.
S22110	Plant biology.
S22111	Genetics.
S22112	Medical microbiology.
S21806	Jonathan the clone.
S21807	Garada

S21808	Niyat tabiyat ani haisiyat.
S21817	Basic immunology.
S21834	Biology of animals. Vol. 2.
S21835	College botany. Vol. 2.
S22074	Speckle phenomena in optics theory and application.
S22102	Polymer science.
S22107	Methods of microbial and plant biotechnology.
S22113	Immunology.
S22114	Practical botany.
S22115	Practical botany.
S22116	Principles of systematic zoology.
S22117	Fundamentals of microbiology and immunology.
S22122	Biophysics.
S22125	Simplified course on parasitology and immunology.
S22126	Applied agricultural entomology.
S22127	Problems on genetics, molecular genetics and evolutionary genetics.
S22130	Essential molecular biology.
S22131	Plant cell culture.
S22132	Biotechnology : Textbook of industrial microbiology.
S22135	Bioinformatics : genes, proteins & computers.
S22136	Animal cell technology.
S22140	Principles of biochemistry.
S22141	Biotechnology : quality assurance and validation.
S22142	Plant tissue culture : Application and limitations.
S22143	Coordination chemistry.
S22144	Plant cell and tissue culture.
S22145	Environmental microbiology.
S22147	Proteins biochemistry and biotechnology.
S22148	Principles of plant breeding.
S22149	Plant biotechnology : current and future application of genetically modified organisms.
S22150	Genetics.
S22152	Zoology.
S22157	Practical statistics and experimental design for plant and crop science.
S22160	Applied molecular genetics.
S22161	Handbook of computational molecular biology.
S22162	Biodiversity : Strategies for conservation.
S22165	Nanobiotechnology.
S22168	Essentials of medical physiology.
S22169	Essentials of medical physiology.
S22170	Essentials of medical physiology.
S21823	Fish and fisheries.
S21839	Electrodynamics.
S21840	Electrodynamics.
S21841	Advanced experimental techniques in modern physics.
S21842	Advanced experimental techniques in modern physics.
S21844	Practical physics with viva-voce.
S21846	Objective physics.

S21856	Inorganic chemistry.
S21857	Inorganic chemistry.
S21858	Inorganic chemistry.
S21859	Physical chemistry.
S21860	Physical chemistry.
S21861	Physical chemistry.
S21866	Designing organic synthesis.
S21867	Designing organic synthesis.
S21868	Coordination chemistry.
S21869	Coordination chemistry.
S21870	Practical chemistry.
S21873	Chemical science for CSIR-NET/JRF and GATE (problems and their solution
S21879	Invertebrate zoology.
S21880	Invertebrate zoology.
S22085	Electronic divices and circuit theory.
S22094	Fundamentals of biology of animals.
S22095	Molecular biology.
S22120	Cartoon guide to chemistry.
S22123	Introduction to general zoology.
S22146	Methods in plant molecular biology and biotechnology.
S22164	Textbook of parasitology.
S22171	Physics Paper I & II. B.Sc. I (Sem I).
S22172	Physics Paper I & II. B.Sc. I (Sem I).
S22173	Physics Paper I & II. B.Sc. I (Sem I).
S22174	Physics Paper I & II. B.Sc. I (Sem I).
S22175	Physics Paper I & II. B.Sc. I (Sem I).
S22176	Physics Paper I & II. B.Sc. II (Sem III).
S22177	Physics Paper I & II. B.Sc. II (Sem III).
S22178	Physics Paper I & II. B.Sc. II (Sem III).
S22179	Physics Paper I & II. B.Sc. II (Sem III).
S22180	Physics Paper I & II. B.Sc. II (Sem III).
S22201	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S22202	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S22203	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S22204	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S22205	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S22211	Text book of chemistry Paper I & II. B.Sc. III (Sem V).
S22212	Text book of chemistry Paper I & II. B.Sc. III (Sem V).
S22213	Text book of chemistry Paper I & II. B.Sc. III (Sem V).
S22214	Text book of chemistry Paper I & II. B.Sc. III (Sem V).
S22215	Text book of chemistry Paper I & II. B.Sc. III (Sem V).
S22241	Text book of microbiology Paper I & II. B.Sc. II (Sem I).
S22242	Text book of microbiology Paper I & II. B.Sc. II (Sem I).
S22243	Text book of microbiology Paper I & II. B.Sc. II (Sem I).
S22244	Text book of microbiology Paper I & II. B.Sc. II (Sem I).
S22245	Text book of microbiology Paper I & II. B.Sc. II (Sem I).
S22251	Textbook of medicinal chemistry.

S22253	Introduction to medicinal chemistry.
S22261	Practical pharmaceutical chemistry. Part 2.
S22262	Biology of the invertebrates.
S22263	Foundations of parasitology.
S15995	RTM Nagpur university ordinance book (supplementary pages).
S16007	Threshold : general english text-cum-workbook. B.Sc. I.
S16008	Threshold : general english text-cum-workbook. B.Sc. I.
S16009	Threshold : general english text-cum-workbook. B.Sc. I.
S16010	Hound of the baskervilles.
S16011	Anthology of popular essays and poems (for young students).
S16012	Anthology of popular essays and poems (for young students).
S16013	Shabdashilpa.
S16014	Shabdashilpa.
S16015	Shabdashilpa.
S16016	8 bit microprocessor (microprocessor I).
S16017	Head first javascript.
S16018	All about motherboard : complete introduction and troubleshooting.
S16019	Linux command : instant reference.
S16020	Go embedded (with CD).
S16022	Sams' teach yourself C for linux programming in 21 days (with CD).
S16023	Practical ajax projects with java technology.
S16024	Java programming language.
S16025	Programming with Java : a primer.
S16722	Programming with Java : a primer.
S16026	Fundamentals of digital circuits.
S16282	Fundamentals of digital circuits.
S16027	Microprocessor architecture, programming and applications with the 808
S16028	8051 microcontroller and embedded systems : using assembly and c.
S16029	Microprocessors and interfacing : programming and hardware.
S16030	Advanced microprocessors and peripherals : architecture, programming a
S16031	Text book of organic chemistry. B.Sc. I.
S16032	Text book of organic chemistry. B.Sc. I.
S16033	Text book of organic chemistry. B.Sc. I.
S16034	Text book of organic chemistry. B.Sc. I.
S16035	Text book of organic chemistry. B.Sc. I.
S16036	Samagra Tukaram darshan.
S16037	Bhuvaikunth.
S16038	Biotechnology.
S16039	Biotechnology.
S16040	Biotechnology.
S16041	Biotechnology.
S16042	Biotechnology.
S16801	Biotechnology.
S16533	Biotechnology.
S16534	Biotechnology.
S16535	Biotechnology.
S16745	Biotechnology.

S16746	Biotechnology.
S16800	Biotechnology.
S16389	Biotechnology.
S16390	Biotechnology.
S16391	Biotechnology.
S16392	Biotechnology.
S16393	Biotechnology.
S16532	Biotechnology.
S16043	Introduction to biotechnology.
S16044	Introduction to biotechnology.
S16045	Biotechnology.
S16046	Biotechnology.
S16466	Biotechnology.
S16049	Advanced inorganic analysis.
S16050	Advanced inorganic analysis.
S16051	Elementary organic spectroscopy : principles and chemical applications.
S16052	Elementary organic spectroscopy : principles and chemical applications.
S16056	Immunology : an introduction.
S16057	Introduction to microbiology : a case study approach.
S16058	Microbiology : an introduction (with CD).
S16059	Roitt's essential immunology.
S16060	Prescott, Harley and Klein's microbiology.
S16061	Microbiology : a laboratory manual.
S16062	Cell biology.
S16063	Cell biology.
S16468	Biology : concepts and applications (with CD).
S16064	Biology : concepts and applications (with CD).
S16065	Essentials of ecology.
S16067	Essentials of biophysics.
S16988	Essentials of biophysics.
S16068	Textbook of immunology and immunotechnology.
S16241	Textbook of immunology and immunotechnology.
S16242	Textbook of immunology and immunotechnology.
S16069	Techniques in molecular biology.
S16070	Cell and molecular biology.
S16071	Manual of practical microbiology and parasitology.
S16073	Laboratory manual in biochemistry.
S16074	Cloning, gene expression and protein purification : experimental procedures.
S16075	Environmental chemistry : a global perspective.
S16076	Organic chemistry.
S16077	Organic chemistry.
S16078	Organic chemistry.
S16080	Practical organic chemistry : qualitative analysis.
S16470	Practical organic chemistry : qualitative analysis.
S16081	Aging of the genome : the dual role of DNA in life and death.
S16083	Seed science and technology.
S16084	Course in listening and speaking part I (with CD).

S16085	Course in listening and speaking part II (with CD).
S16082	Taxonomy of angiosperms.
S16087	Five point someone : what not to do at IIT.
S16088	Suprajesathi garbhasanskar.
S16089	Selective memory.
S16090	Speedpost.
S16091	3 mistakes of my life : a story about business, cricket and religion.
S16092	Electronic devices and circuits.
S16093	Semiconductor devices and circuits.
S16094	Modern physics and solid state physics (problems and solutions).
S16095	Introduction to environmental studies.
S16096	First course in theory of numbers.
S16097	Nano materials.
S16098	Molecular biology.
S16099	Fundamentals of bioinformatics.
S16100	Plant biotechnology : methods in tissue culture and gene transfer.
S16101	Outline of bioinformatics : a students' compendium.
S16102	Principles of animal cell culture : students compendium.
S16103	Textbook of biotechnology.
S16104	Plant tissue culture : basic and applied.
S16105	Methods in biotechnology.
S16106	Principles and practice of animal tissue culture.
S16107	Experimental biochemistry : a student companion.
S17046	Experimental biochemistry : a student companion.
S17644	Experimental biochemistry : a student companion.
S17733	Experimental biochemistry : a student companion.
S16108	Textbook of organic chemistry.
S16109	Physical chemistry.
S16110	Organic synthesis : special techniques.
S16111	Supramolecular chemistry - fundamentals and applications : advanced tex
S16112	Textbook of physical chemistry.
S16113	Forest fungi of central India.
S16114	Abiotic stress and plant responses.
S16215	Microprocessor architecture, programming and applications with the 808
S16216	Experiments in solid state physics.
S16217	Experiments in solid state physics.
S16218	Advanced physics laboratory manual.
S16219	Advanced physics laboratory manual.
S16220	V.G.Mehta's income-tax ready reckoner.
S16221	Manual of practical zoology : chordates.
S16222	Manual of practical zoology : chordates.
S16223	Invertebrate zoology.
S16224	Invertebrate zoology.
S16225	Invertebrate zoology.
S16227	Handbook of basic human physiology.
S16228	Handbook of basic human physiology.
S16229	Handbook of basic human physiology.

S16230	Cell biology, genetics, molecular biology, evolution and ecology (with CD).
S16231	Cell biology, genetics, molecular biology, evolution and ecology (with CD).
S16232	Ecology and utility of plants.
S16233	Ecology and utility of plants.
S16234	Ecology and utility of plants.
S16235	Plant biotechnology.
S16236	Plant biotechnology.
S16423	Plant biotechnology.
S16237	Essentials of physical chemistry (with CD).
S16238	Essentials of physical chemistry (with CD).
S16240	Elementary organic spectroscopy : principles and chemical applications.
S16239	Elementary organic spectroscopy : principles and chemical applications.
S16243	Fundamentals of biochemistry (with CD).
S16244	Fundamentals of biochemistry (with CD).
S16245	Practical microbiology.
S16246	Practical microbiology.
S16247	Applied physics. I.
S16248	Hound of the baskervilles.
S16249	Hound of the baskervilles.
S16250	Hound of the baskervilles.
S16251	Bharat ek khoj : based on the book discovery of India (DVD form).
S16252	Bharat ek khoj : based on the book discovery of India (DVD form).
S16253	Bharat ek khoj : based on the book discovery of India (DVD form).
S16254	Bharat ek khoj : based on the book discovery of India (DVD form).
S16255	Bharat ek khoj : based on the book discovery of India (DVD form).
S16256	Bharat ek khoj : based on the book discovery of India (DVD form).
S16257	Bharat ek khoj : based on the book discovery of India (DVD form).
S16258	Bharat ek khoj : based on the book discovery of India (DVD form).
S16259	Bharat ek khoj : based on the book discovery of India (DVD form).
S16260	Bharat ek khoj : based on the book discovery of India.
S16261	Physical biochemistry : applications to biochemistry and molecular biology.
S16263	Physical chemistry : understanding our chemical world.
S16264	Programming with C in linux.
S16265	C++ programming fundamentals.
S16266	Data structures with java.
S16268	Information technology.
S16269	Visual basic 6 programming black book (with CD).
S16270	Fedora 8 and red hat enterprise linux bible (with CD).
S16271	C++ projects (with CD).
S16272	Fundamentals of data structures in C++.
S16273	Windows and linux integration : hands-on solutions for a mixed environment.
S16274	Upgrading visual basic 6.0 applications to visual basic.net and visual basic 6.0.
S16277	Environmental chemistry.
S16278	Chemistry of synthetic drugs.
S16279	Practical physical chemistry.
S16280	Electromagnetic waves.
S16281	Television engineering and video systems.

S16283	Op-Amps and linear integrated circuits.
S16284	Digital electronics and logic design.
S16285	Elements of electronic instrumentation and measurement.
S16286	Electronic circuits.
S16287	8051 microcontroller : architecture, programming and applications (with CD)
S16288	Biochemistry.
S16289	Medical microbiology.
S16290	Speak in english you can (with CD).
S16291	Introduction to fuzzy sets and fuzzy logic.
S16292	Electron and neutron diffraction spectroscopy.
S16293	Inorganic reaction mechanisms.
S16294	Handbook of biofertilizers and biopesticides.
S16295	Cloning.
S16296	Methods of cloning.
S16297	Culture of animal cells : a manual of basic technique.
S16298	Textbook of biochemistry.
S16299	Flora : a gardner's encyclopedia. Vol. 1 (with CD).
S16300	Flora : a gardner's encyclopedia. Vol. 2.
S16301	Cell and molecular biology : concepts and experiments.
S16302	Over 50 exciting electronic experiments.
S16303	101 science games.
S16304	4000 quizzes on general science, physics chemistry and biology.
S16305	Rashtrapratima (Pratibhatai Devisingh Patil-Shekhavat).
S16307	Chemistry of organic natural products. Vol. 1.
S16308	Chemistry of organic natural products. Vol. 2.
S16309	Organic chemistry : reactions and reagents.
S16311	Handbook of organic analysis : qualitative and quantitative.
S16312	Fundamentals of spectroscopy (the atomic spectra).
S16313	Birds of the Indian subcontinents.
S16314	Mathematics : marvels and milestones.
S16316	Food microbiology.
S16497	Food microbiology.
S16317	Fundamentals of genetics.
S17035	Fundamentals of genetics.
S16318	Objective genetics, biotechnology, biochemistry and forestry.
S16319	Plant biotechnology : the genetic manipulation of plants.
S16864	Plant biotechnology : the genetic manipulation of plants.
S16323	Immunology.
S17036	Microbial biochemistry.
S16324	Microbial biochemistry.
S16325	Microbial genetics.
S16326	Textbook of environmental microbiology.
S16327	Cell signalling.
S16328	Nomenclature of organic compounds.
S16793	Nomenclature of organic compounds.
S16330	Organic spectroscopy : principles and applications.
S16331	Physical chemistry.

S16480	Physical chemistry.
S16332	Inorganic chemistry.
S16333	Advanced genetics.
S16334	Functional magnetic resonance imaging : novel transform methods (with
S16335	Book of Indian reptiles and amphibians.
S16336	Maharashtra right to information manual.
S16337	Mahiticha adhikar adhiniyam, 2005.
S16338	Mrutyunjay.
S16339	Rashtrasant Tukdoji maharaj : व्यक्ति ani vangmay.
S16899	Rashtrasant Tukdoji maharaj : व्यक्ति ani vangmay.
S16340	Anthology of popular essays and poems (for young students).
S16341	Anthology of popular essays and poems (for young students).
S16342	Elements of electronic navigation.
S16343	Computer security.
S16344	Plant taxonomy.
S16347	Taxonomy.
S16348	Taxonomy.
S16349	Gymnosperms.
S16350	Fundamentals of electrical technology.
S16351	Biology for chemists.
S16352	Advanced physical chemistry experiments.
S16353	Essentials of bioorganic chemistry.
S16354	Environmental chemistry.
S16355	Environmental chemistry.
S16356	Environmental chemistry.
S16357	Advanced physical chemistry.
S16358	Organic polymer chemistry.
S16360	Medicinal chemistry.
S18853	Medicinal chemistry.
S19257	Medicinal chemistry.
S16361	Textbook of plant ecology.
S16362	Fermentation technology.
S16363	Biodiversity, conservation and management.
S16364	Biodiversity and environment.
S16365	Soil and tuber borne diseases of potato.
S16366	Potato biotechnology.
S16367	Advanced potato hybrids : morphology and DNA fingerprints.
S16368	Use of information technology for potato research and development.
S16369	Quality seed potato production in NEH region of India.
S16370	Commercialisation of technologies developed by CPRI.
S16371	Madhushala.
S16372	Fermentation technology, Vol. 1 : upstream fermentation technology.
S16373	Fermentation technology, Vol. 2 : downstream fermentation technology.
S16374	Hasyadarbar.
S16375	Sapan.
S16379	Immunology.
S16380	Immunology.

S16376	Immunology.
S16377	Immunology.
S16378	Immunology.
S16381	Biochemistry.
S16382	Biochemistry.
S16383	Biochemistry.
S16384	Virology.
S16385	Virology.
S16386	Virology.
S16387	Bioinformatics.
S16388	Bioinformatics.
S16394	Group theory and its chemical applications.
S16395	Group theory and its chemical applications.
S16396	Group theory and its chemical applications.
S16397	Group theory and its chemical applications.
S16398	Group theory and its chemical applications.
S16802	Genetics. Vol. 1.
S16803	Genetics. Vol. 1.
S17365	Genetics. Vol. 1.
S17366	Genetics. Vol. 1.
S17367	Genetics. Vol. 1.
S16804	Genetics. Vol. 2.
S16805	Genetics. Vol. 2.
S17368	Genetics. Vol. 2.
S17369	Genetics. Vol. 2.
S17370	Genetics. Vol. 2.
S16406	What is mathematics : an elementary approach to ideas and methods.
S16407	103 trigonometry problems : from the training of the USA IMO team.
S16408	Introduction to real analysis.
S16409	Path to combinatorics for undergraduates : counting strategies.
S16410	First course in abstract algebra.
S16411	Unesco sourcebook for science in the primary school : a workshop approach.
S16412	Practical botany. B.Sc. I.
S16413	Practical botany. B.Sc. II.
S16414	Practical botany. B.Sc. III.
S16415	Fungi.
S16416	Basic physical chemistry.
S16417	Advanced thermodynamics.
S16418	Principles of bioinformatics.
S16419	Laboratory manual in industrial biotechnology.
S16420	Immunology, microbiology and biotechnology.
S16421	Vichardhan.
S16422	Vichardhan.
S16424	Introduction to biophysics.
S16425	Fundamentals of plant physiology.
S16426	Essentials of physical chemistry.
S16427	Instrumental approach to chemical analysis.

S16948	Instrumental approach to chemical analysis.
S16949	Instrumental approach to chemical analysis.
S16428	Effective teaching : a measure of excellence (with CD).
S16429	Textbook of engineering physics.
S16430	Nanotechnology : technology revolution of 21st century.
S16431	Modern engineering physics.
S16432	High school english grammar and composition.
S16433	King's grammar (with CD).
S16434	Textbook of B.Sc. mathematics. Vol. 1.
S16435	Ordinary and partial differential equations.
S16436	Textbook of B.Sc. mathematics. Vol. 3.
S16437	Textbook of B.Sc. mathematics. Vol. 2.
S16438	Advanced differential equations.
S16439	Numerical problems in physics.
S16440	Properties of matter.
S16441	Wonderful world of wild flowers of Mumbai.
S16442	Genetics.
S16443	Comprehensive biotechnology.
S16953	Comprehensive biotechnology.
S16954	Comprehensive biotechnology.
S16444	Biotech laboratories, experiments, equipments and institutions.
S16445	Theories and practices of biotechnology.
S16446	Applications of biotechnology.
S16447	Modern biotechnology.
S16448	Introduction to biotechnology.
S16449	Biotechnology : tools and techniques.
S16450	Outline of fungi and plant diseases.
S16451	Seed technology and seed pathology.
S16452	Medicinal plants. Vol. 1.
S16453	Medicinal plants. Vol. 2.
S16454	Medicinal plants. Vol. 3.
S16455	Medicinal plants. Vol. 4.
S16456	Role of symmetry, groups and matrices in chemistry.
S16457	Spectroscopy.
S16458	Environmental science : working with the earth.
S16459	Frontiers in fungal ecology, diversity and metabolites.
S16460	Theoretical morphology : the concept and its applications.
S16461	Population ecology : first principles.
S16462	Textbook of environment and ecology.
S16463	Microbial biotechnology : fundamentals of applied microbiology.
S16786	Microbial biotechnology : fundamentals of applied microbiology.
S16464	Introduction to genomics.
S16465	Short course in biostatistics.
S16467	Introduction to computational molecular biology.
S16469	Immunology : an introduction.
S16471	Polymer chemistry : an introduction.
S16716	Polymer chemistry : an introduction.

S16882	Polymer chemistry : an introduction.
S16472	Collection of general chemistry experiments.
S16473	Advanced general organic chemistry : a modern approach. Part I.
S17562	Advanced general organic chemistry : a modern approach. Part I.
S16474	Advanced general organic chemistry : a modern approach. Part II.
S17563	Advanced general organic chemistry : a modern approach. Part II.
S16475	Introduction to organic chemistry.
S16476	Spectroscopy.
S16477	Fundamentals of organic chemistry.
S16478	General organic and biochemistry.
S16479	Inorganic and solid state chemistry.
S16481	Fundamentals of analytical chemistry.
S16482	Introduction to nanotechnology.
S16483	Soil microbiology.
S16484	Genetics and microbial biotechnology.
S16485	Bioinformatics : principles and applications.
S16486	Modern statistics for the life sciences.
S16487	Biophysics.
S16488	Textbook of virus.
S16489	Textbook of ecology.
S16490	Biomolecules.
S16491	Soil chemistry : nutrient and water management in agricultural soils.
S16492	Modern food microbiology.
S18902	Modern food microbiology.
S16493	Molecular and cellular glycobiology.
S16494	Infection and immunity.
S16495	Immunology : concepts and mechanisms.
S16498	Handbook of practical and clinical immunology. Vol. 1.
S16499	Handbook of practical and clinical immunology. Vol. 2.
S16500	Foundation course in biology.
S16501	Applied chemistry : a textbook for engineers and technologists.
S16502	Undergraduate physics. Vol. 2.
S16503	Medicinal chemistry.
S16504	Biotransformations in organic chemistry : a textbook.
S16505	Advanced structural inorganic chemistry.
S16507	Energy, ecology and environment.
S16508	Class book of botany.
S16509	Introductory mycology.
S16510	Textbook of plant pathology.
S17641	Textbook of plant pathology.
S16511	Methods in plant molecular biology.
S16512	Research methods for the biosciences.
S16513	Advanced genetic analysis : finding meaning in a genome.
S16514	Biochemistry, genetics and embryology.
S16515	Cell biology, genetics, molecular biology.
S16516	Handbook of plant biosynthetic pathways.
S16517	Microbes and non-flowering plants : impact and applications.

S16518	Analytical biotechnology.
S16519	Bioinformatics of genome regulation and structure.
S16520	Nanoscience and technology.
S16521	Essentials of biotechnology.
S16522	XML for bioinformatics.
S16523	Bioinformatics and molecular evolution.
S16524	Introductory soil science.
S16526	Basic techniques in biochemistry and molecular biology.
S16527	Soil microbiology (soil microorganisms and plant growth).
S16528	Immunology : a comprehensive review.
S16529	Lecture notes immunology.
S16531	Fundamental bacterial genetics.
S16872	Perfect guide on job interview.
S16834	Molecular and atomic spectroscopy.
S16701	Environmental chemistry.
S17057	Polymer science : a text book.
S16838	Application of redox and reagents in organic synthesis. Vol. 1.
S16536	General microbiology. Vol. 2.
S16537	General microbiology. Vol. 1.
S16538	General microbiology. Vol. 1.
S16539	Common trees.
S16711	Practical organic chemistry.
S16712	Solutions manual to accompany elements of physical chemistry.
S16713	New trends in green chemistry.
S16714	Polymer science and technology.
S18136	Polymer science and technology.
S16715	Polymer science.
S16718	Understanding organic chemistry.
S16719	Quantum chemistry.
S16720	Data structures using C.
S16721	Software engineering fundamentals.
S16723	Information systems security : security management, metrics, framework
S16724	Artificial neural networks.
S16725	Oracle essentials : oracle database 11g.
S16726	Oracle 10g : developer suite (DS) (with CD).
S16727	E-commerce : fundamentals and applications.
S16728	Mastering microsoft visual basic 2005.
S16729	Database management systems.
S16730	Internet : the missing manual.
S16731	Fundamentals of C++ programming.
S16732	Embedded systems design.
S16733	Foundations of programming languages : design and implementation.
S16734	Systems analysis and design methods.
S16735	Object oriented programming in C++.
S16736	Visual basic 2005 in a nutshell.
S16737	Database management systems.
S16738	Programming with C++ and data structures.

S16739	Essentials of systems analysis and design.
S16740	Database processing : fundamentals, design and implementation.
S16741	Programming in visual basic. Version 6.0 (with CD).
S16742	Operating systems.
S16743	Operating systems.
S16744	Operating systems.
S16747	Enzymes : biochemistry, biotechnology and clinical chemistry.
S16748	Enzymes : biochemistry, biotechnology and clinical chemistry.
S16843	Enzymes : biochemistry, biotechnology and clinical chemistry.
S16844	Enzymes : biochemistry, biotechnology and clinical chemistry.
S16845	Enzymes : biochemistry, biotechnology and clinical chemistry.
S18464	Basic physics.
S18465	Basic physics.
S18466	Basic physics.
S18467	Basic physics.
S16833	Introduction to nuclear and particle physics.
S17400	Textbook of immunology.
S16749	Techniques in life sciences.
S16750	Techniques in life sciences.
S16751	Advanced engineering mathematics.
S16752	Advanced engineering mathematics.
S16768	Idea of justice.
S16769	Jinha : India - partion - independence.
S16770	Marathi vishwakosh. Khand 18.
S16771	Instant notes molecular biology.
S16772	Plant embryology : classical and experimental.
S16773	Phycology.
S16774	Course on classical mechanics.
S16775	Optoelectronic devices and circuits : theory and applications.
S16776	Classical mechanics with MATLAB applications.
S16777	Quantum mechanics.
S16778	Infinity's big book of science projects.
S16779	Introducing the theory of computation.
S16780	Laboratory course for programming with java.
S16781	Food chemistry.
S16782	Biochemistry.
S16783	Essentials of biotechnology.
S16784	Manual of microbiology : tools and techniques.
S16785	Microbiology.
S16787	Enzyme technology.
S16788	Methods in plant molecular biology.
S16789	Molecular spectroscopy.
S16790	Catalysis : selected applications.
S16791	Green solvents for organic synthesis.
S16794	Organic chemistry : selected topics.
S16796	Practical physical chemistry.
S16797	Coordination chemistry.

S16798	Text book of virology.
S16799	Text book of virology.
S16806	Secrets of good teaching.
S16807	Secrets of good teaching.
S16808	Fundamentals of microcontrollers and applications in embedded systems
S16809	Programmable logic controllers and industrial automation : an introductio
S16810	Serial port complete : programming and circuits for RS-232 and RS-485 lin
S16811	Training in experimental physics through demonstrations and problems.
S16812	Plant diseases and their control.
S16813	Handbook of bryophyta.
S16814	Enzyme in molecular biology.
S16815	Understanding molecular biology.
S16816	Biomolecules : structure and functions.
S16817	Applied microbiology.
S16818	Chemistry of enzymes.
S16819	Biology of soil science.
S16820	Fundamentals of electrochemistry.
S16821	Transition metal chemistry.
S16822	Synthesis and reactions of organometallic compounds.
S16823	Stereochemistry in organic chemistry.
S16824	Textbook of stereochemistry.
S16825	Principles of biotechnology.
S16826	Protein biotechnology.
S16827	Principles of biotechnology.
S16828	Textbook of parasitology.
S16829	Elements of toxicology.
S16830	Understanding bioinstrumentation.
S16831	Technician's guide to fiber optics.
S16832	Introduction to semiconductors.
S16835	Basic concepts of analytical chemistry.
S16836	Spectrometric identification of organic compounds.
S16837	Elements of physical chemistry.
S16839	General and inorganic chemistry.
S16840	Engineering chemistry.
S16841	Environmental chemistry.
S16842	Principles of physical chemistry.
S16846	Fundamentals of enzymology.
S13881	Schaum's outline of theory and problems of operating systems.
S16399	Sams' teach yourself linux in 24 hours (with CD).
S16400	Sams' teach yourself linux in 24 hours (with CD).
S16401	Sams' teach yourself linux in 24 hours (with CD).
S16402	Sams' teach yourself linux in 24 hours (with CD).
S17695	Fundamentals of molecular biology.
S16847	Keyboard shortcuts of popular application software.
S16848	Data structures and program design in C.
S16849	Linux command line and shell scripting bible.
S16850	Beginning linux programming.

S16851	Programming with C++ and data structures.
S16852	Fundamentals of computers and programming in C.
S16853	Vedic physics.
S16854	Study and communication skills for the biosciences.
S16855	Developing communication skills.
S17013	Developing communication skills.
S16856	Environmental studies : from crisis to cure.
S16857	Chemical hazards and safety.
S16858	Quanta, matter and change : a molecular approach to physical chemistry.
S16859	Organic chemistry.
S16860	Introduction to polymer science and technology.
S16861	Advanced genetic analysis : gene, genomes and networks in eukaryotes.
S16862	Reading the story in DNA : a beginner's guide to molecular evolution.
S17436	Reading the story in DNA : a beginner's guide to molecular evolution.
S16863	Genetic engineering.
S16865	Biodiversity and biotechnology : intellectual property rights.
S16866	Electronic instrumentation and measurements.
S16867	Principles of semiconductor devices.
S16868	Introduction to bioinformatics.
S16869	You and the interview board.
S16870	Enjoyable physics. Vol. 1.
S16871	Practice vedic mathematics.
S16873	Five point someone.
S16874	One night @ the call center.
S16875	2 states : the story of my marriage.
S16876	Modern Essays.
S16877	Modern digital and analog communication systems.
S16878	Shodh swatahtil hiryacha (Discover the diamond in you).
S16879	Ecology of aquatic systems.
S16880	Climate change : from science to sustainability.
S16881	Atkins' physical chemistry : instructor' solutions manual.
S16883	Introduction to programming with visual basic .net.
S16884	Microcontrollers and microcomputers : principles of software and hardware.
S16885	Microelectronic circuits : theory and applications (with CD).
S16886	Vyaktimatwa vikasache sope marg.
S16887	Maharashtratil samajsudharak, sant, sahityik ani thor vicharwant.
S16888	Utkrushta bhashan kala.
S16889	Maharashtra nagri seva (sudharit vetan) niyam, 2009 ani vetannishchiti sa.
S16890	Abhinav writing skills.
S16891	Shala nyayadhikaran kortache 51 nikal.
S16892	Uccha madhyamik shala ani kanishth mahavidyalaya niyamavali (Higher se.
S16893	Adiwasinche anokhe vishwa.
S16894	Maharashtratil mahila udhyojak.
S16895	Diamond current essays.
S16896	Diamond perfect essays.
S16897	Mahavidyalaya karyalayin kamkaj.
S16898	Nibandhanjali : adarsh marathi nibandha.

S16900	Diamond spardha parikshansathi nibandha.
S16901	Rashtrasant Tukdoji maharaj gaurav granth.
S16902	Group discussion.
S16903	Maharashtratil udhyojak.
S16904	Maharashtra 2010.
S16905	Gramgeeta.
S17536	Animal biotechnology.
S17537	Animal biotechnology.
S17538	Animal biotechnology.
S16906	Orient book of quotations.
S16907	1001 letters for all occasion.
S16908	Comprehensive guide to essays for higher level.
S16909	Book of best quotations.
S16910	Manorama yearbook 2010 (with CD).
S16911	Principles of biochemistry.
S16912	Biochemistry.
S16913	Gene and genomics.
S16914	Bioanalytical chemistry.
S16915	Biorganometallic chemistry.
S16916	Truth of science : physical theories and reality.
S16917	Science : the living adventure.
S16918	Science : the living adventure.
S16919	Science : the living adventure.
S16920	Science : the living adventure.
S16921	251 scientists of the world.
S16922	Nobel prize winners of the world.
S16923	Ajinkya ambi.
S16924	Sat sakka trechalis.
S16925	Bhoomi.
S16926	Prakashwata.
S16927	Kharikhuri team india : unique features.
S16928	Idli, orchid ani mee.
S16929	Samidha.
S16930	Sisters.
S16931	Buddha.
S16932	Kharekhure idols : unique features.
S16933	Gungun.
S16934	Jatwan ani vinshan.
S16935	To the last bullet : Ashok Kamte yanchi jivankahani.
S16936	3 mistakes of my life.
S16937	Colony.
S16938	Terpenoids.
S17199	Terpenoids.
S16939	Antibiotics.
S17201	Antibiotics.
S16940	Steroids and hormones.
S17202	Steroids and hormones.

S16941	Organic reaction mechanisms.
S16942	Alicyclic chemistry.
S17198	Alicyclic chemistry.
S16943	Organometallic chemistry.
S17208	Organometallic chemistry.
S16944	RNA world.
S16945	Animal cell technology.
S16946	Genome analysis and bioinformatics : a practical approach.
S16947	Applied biotechnology.
S16950	Selected topics in inorganic chemistry.
S16951	Selected topics in inorganic chemistry.
S16952	Selected topics in inorganic chemistry.
S16955	Textbook of immunology and immunotechnology.
S16956	Textbook of immunology and immunotechnology.
S16959	Botany for degree students. B.Sc. II.
S16960	Botany for degree students. B.Sc. II.
S16963	Chemistry : introducing inorganic, organic and physical chemistry.
S16964	Multiple career options.
S16965	Fundamentals of ecology and environmental biology.
S16966	Industrial enzymology.
S16967	Plant pathology.
S16968	Modern operating systems.
S16969	Verilog HDL : a guide to digital design and synthesis (with CD).
S16970	Advanced digital design with the verilog HDL (with CD).
S16971	Data structures and program design in C.
S16972	Data structures through C (with CD).
S16973	Exploring C for microcontrollers : a hands on approach.
S16974	Intel microprocessor family : hardware and software principles and applic
S16975	Industrial instrumentation and control.
S16976	Solid state chemistry.
S16977	Textbook of medical biochemistry.
S16978	Basics of spectroscopy.
S16979	Physical and chemical methods in soil analysis.
S16980	Genetics.
S16981	Molecular biology of the gene (with CD).
S16982	Biochemistry.
S16983	Essential biology with physiology.
S16984	Spoken english (with CD).
S16985	Spoken english (with CD).
S16986	Topics in biostatistics.
S16987	Protein nanotechnology.
S16989	Molecular biotechnology : principles and practice.
S16990	Brock biology of microorganisms.
S16991	English for competitive examinations.
S16992	E-writing.
S16993	IELTS graduation.
S16994	IELTS foundation.

S16995	IELTS foundation (with CD).
S16996	IELTS graduation (with CD).
S16997	IELTS foundation (with CD).
S16998	IELTS testbuilder 2 (with CD).
S16999	Lasers : theory and applications.
S17000	Quantum mechanics : theory and applications.
S17001	Macmillan's general knowledge manual 2010.
S17002	Nanotechnology : assessment and perspectives.
S17003	Teaching of life science.
S17004	Teaching of science.
S17005	Reaction mechanism in organic chemistry.
S17006	Genetic engineering : principles and practice.
S17007	Textbook of cytology.
S17008	Economic botany in the tropics.
S17009	Economic botany in the tropics.
S17010	Environmental studies.
S17011	Plant compost-manure and agro-chemicals analysis : a laboratory manual.
S17012	Plant compost-manure and agro-chemicals analysis : a laboratory manual.
S17014	Jaldi english bolana sikhen (with CD).
S17015	Computer architecture : a hardware approach through microprocessors.
S17016	IT tools and applications.
S17017	Foundations of artificial intelligence and expert systems.
S17018	Operating systems.
S17019	Industrial microbiology.
S17020	Applied biotechnology and plant genetics.
S17021	Plant microbiology.
S17022	Experimental biotechnology.
S17643	Plant biotechnology : practical manual.
S17657	NPH's organic chemistry. B.Sc. III.
S17658	NPH's organic chemistry. B.Sc. III.
S17659	NPH's organic chemistry. B.Sc. III.
S17660	NPH's organic chemistry. B.Sc. III.
S17661	NPH's organic chemistry. B.Sc. III.
S19526	Introduction to solid-state NMR spectroscopy.
S17683	Introductory biophysics : perspectives on the living state (with CD).
S17742	Introductory biophysics : perspectives on the living state (with CD).
S17023	Plant biotechnology : practical manual.
S17729	Plant biotechnology : practical manual.
S17024	Plant tissue culture : practices and new experimental protocols.
S17730	Plant tissue culture : practices and new experimental protocols.
S17025	Marathi vishwakosh. Khand 1 & 2 (CD form).
S17026	Marathi vishwakosh. Khand 3; 4 & 5 (CD form).
S17027	Marathi vishwakosh. Khand 6; 7 & 8 (CD form).
S17028	Marathi vishwakosh. Khand 9; 10 & 11 (CD form).
S17029	Marathi vishwakosh. Khand 12; 13 & 14 (CD form).
S17030	Marathi vishwakosh. Khand 15; 16 & 17 (CD form).
S17031	English grammar for everyone.

S17032	India : a reference annual, 2010.
S17033	Pathways to real analysis.
S17034	Science 366 : a chronicle of science and technology.
S17037	Biotechnology : an introduction.
S17038	Nano materials.
S17039	Bioanalytical techniques.
S17305	Bioanalytical techniques.
S17040	Fundamental concepts of environmental chemistry.
S17041	Essentials of crystallography.
S17042	Taxonomy : evolution at work.
S17043	Molecular physiology and biotechnology of flowering plants.
S17047	Biotechnological applications of microbes.
S17048	Microbes : health and environment.
S17049	Biotechnological applications of microorganisms : a techno-commercial ap
S17050	Solid state physics : an introduction to solid state electronic devices.
S17051	VB.net programming video courseware (DVD Form).
S17052	C++ programming video courseware Part I (CD Form).
S17053	C++ programming video courseware Part II (CD Form).
S17054	C++ programming video courseware Part III (CD Form).
S17055	C++ programming video courseware Part IV (CD Form).
S17056	Data structures through C++ video courseware (DVD Form).
S17058	Biochemistry.
S17059	Molecular genetics.
S17060	Human genetics.
S17061	Genetics for health sciences : a handbook for clinical health care.
S17062	Process biotechnology fundamentals.
S17063	Microbiology : an application based approach.
S17064	Encounters in microbiology. Vol. 1.
S17065	Encounters in microbiology. Vol. 2.
S17066	Microbiology : pearls of wisdom.
S17067	Transcriptional regulation in eukaryotes : concepts, strategies and technic
S17068	DNA sequencing III : dealing with difficult templates.
S17069	Fundamentals of biostatistics.
S17070	First ecology.
S17071	Cloning : a beginner's guide.
S17072	Bacteria (CD Form).
S17073	Genetics (CD Form).
S17074	AIDS : ending the epidemic (CD Form).
S17075	Viruses (CD Form).
S17076	Learning physics.
S17077	Shadows of the mind : a search for the missing science of consciousness.
S17078	Conservation of natural resources (CD Form).
S17079	Tropical forests.
S17081	Biodiversity : a beginner's guide.
S17082	Manual of industrial microbiology and biotechnology.
S17327	Fundamentals of biochemistry.
S17083	Fundamentals of biochemistry.

S17084	Fundamentals of biochemistry.
S17085	Fundamentals of biochemistry.
S17086	Fundamentals of biochemistry.
S17087	Fundamentals of biochemistry.
S17188	Textbook of biotechnology.
S17520	Textbook of biotechnology.
S17189	DNA applications in biology.
S17190	Biotechnology.
S17303	Biotechnology.
S17191	Textbook of physical chemistry. Vol. 1.
S17192	Textbook of physical chemistry. Vol. 2.
S17193	Textbook of physical chemistry. Vol. 3.
S17194	Essential environmental studies.
S17195	Textbook of organic chemistry. Vol. 1.
S17631	Textbook of organic chemistry. Vol. 1.
S17196	Textbook of organic chemistry. Vol. 2.
S17632	Textbook of organic chemistry. Vol. 2.
S17197	Alkaloids.
S17200	Vitamins.
S17203	Organic reaction mechanisms.
S17204	Amino acids, peptides and proteins.
S17205	Carbohydrates.
S17206	Organic polymers.
S17207	Nucleic acids.
S17209	Biophysical chemistry : principles and techniques.
S17210	Biophysical chemistry : principles and techniques.
S17211	Biophysical chemistry : principles and techniques.
S17212	Biophysical chemistry : principles and techniques.
S17213	Biophysical chemistry : principles and techniques.
S17214	Biophysical chemistry : principles and techniques.
S17215	Introduction to synthetic drugs and dyes.
S17216	Global warming and environmental concerns.
S17357	Global warming and environmental concerns.
S17217	Global warming and environmental laws.
S17218	Textbook of ecology and environment.
S17976	Textbook of ecology and environment.
S17219	Post graduate practical chemistry Part I.
S17221	Practical biotechnology and plant tissue culture.
S17222	Practical biotechnology and plant tissue culture.
S17223	Practical biotechnology and plant tissue culture.
S17224	Practical biotechnology and plant tissue culture.
S17225	Practical biotechnology and plant tissue culture.
S17226	Modern practical botany. Vol. 3.
S17227	Modern practical botany. Vol. 3.
S17228	Modern practical botany. Vol. 3.
S17668	Modern practical botany. Vol. 3.
S17669	Modern practical botany. Vol. 3.

S17670	Modern practical botany. Vol. 3.
S17229	Molecular biology and biotechnology.
S17230	Molecular biology and biotechnology.
S17231	Molecular biology and biotechnology.
S17232	Modern practical botany. Vol. 1.
S17233	Modern practical botany. Vol. 1.
S17234	Modern practical botany. Vol. 1.
S17235	Modern practical botany. Vol. 2.
S17236	Modern practical botany. Vol. 2.
S17237	Modern practical botany. Vol. 2.
S17243	Physics for degree students. B.Sc. I.
S17244	Physics for degree students. B.Sc. I.
S17245	Physics for degree students. B.Sc. I.
S17246	Physics for degree students. B.Sc. I.
S17247	Physics for degree students. B.Sc. I.
S17248	Modern physics.
S17249	Modern physics.
S17250	Modern physics.
S17251	Modern physics.
S17252	Modern physics.
S17253	Plant tissue culture.
S17254	Experiments in microbiology, plant pathology and biotechnology.
S17256	Lippincott's illustrated reviews : biochemistry.
S17257	Principles of biochemistry.
S17258	Heterocyclic chemistry.
S17259	Chemistry : concepts and applications.
S17261	Gobar-gomutra se chikitsa.
S17262	Gobar-gomutra se chikitsa.
S17674	College botany. Vol. 3.
S17675	College botany. Vol. 3.
S17676	College botany. Vol. 3.
S17263	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17264	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17265	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17266	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17267	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17422	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17423	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17424	Elements of calculus, groups and fuzzy sets Paper I. B.Sc. II.
S17268	Classical mechanics Paper II. B.Sc. II.
S17427	Classical mechanics Paper II. B.Sc. II.
S17269	Classical mechanics Paper II. B.Sc. II.
S17270	Classical mechanics Paper II. B.Sc. II.
S17271	Classical mechanics Paper II. B.Sc. II.
S17272	Classical mechanics Paper II. B.Sc. II.
S17425	Classical mechanics Paper II. B.Sc. II.
S17426	Classical mechanics Paper II. B.Sc. II.

S17273	Lectures on differential equations Paper II. B.Sc. II.
S17274	Lectures on differential equations Paper II. B.Sc. II.
S17275	Lectures on differential equations Paper II. B.Sc. II.
S17276	Lectures on differential equations Paper II. B.Sc. II.
S17277	Lectures on differential equations Paper II. B.Sc. II.
S17428	Lectures on differential equations Paper II. B.Sc. II.
S17429	Lectures on differential equations Paper II. B.Sc. II.
S17430	Lectures on differential equations Paper II. B.Sc. II.
S17278	Hound of the baskervilles.
S17279	Hound of the baskervilles.
S17280	Hound of the baskervilles.
S17281	Hound of the baskervilles.
S17282	Hound of the baskervilles.
S17283	Panipat.
S17284	Alchemist.
S17285	Kimayagar.
S17286	Fundamentals of ecology.
S17287	Cell biology.
S17288	Environmental toxicology.
S17289	Animal sciences and environmental issues.
S17290	Environmental pollution control.
S17291	Elementary surface chemistry.
S17292	Basic concepts of chemical thermodynamics.
S17293	Introduction to inorganic photochemistry.
S17294	Molecular biology.
S17295	Plant virus and virus diseases in indian subcontinent.
S17296	Chromosome manipulation for resistance to biotic and abiotic stresses.
S17297	Fundamentals of DNA methylation and basic mechanisms.
S17298	Food microbiology : methods of enumeration.
S17299	Environmental microbiology.
S17300	Biotechnology.
S17301	Bioinformatics.
S17302	Plant tissue culture.
S17313	Protocols on algal cyanobacterial research.
S17319	Principles of nanoscience and nanotechnology.
S17415	Textbook of microbiology.
S17416	Textbook of microbiology.
S17417	Textbook of microbiology.
S17418	Textbook of microbiology.
S17419	Textbook of microbiology.
S17420	Textbook of microbiology.
S17304	Biochemical methods of analysis : theory and applications.
S17523	Biochemical methods of analysis : theory and applications.
S17306	Molecular genetics of bacteria.
S17307	Molecular biology : academic cell update.
S17308	Trace analysis.
S17309	Introduction to microcontrollers and their applications.

S17310	Ecology.
S17311	Cytogenetics.
S17312	Animal physiology.
S17314	Natural products : chemistry, biochemistry and pharmacology.
S17316	Introductory practical biochemistry.
S17317	Immunology.
S17318	Structure and properties of solid state materials.
S17320	Modern physics : concepts and applications.
S17321	Engineering physics.
S17322	Elementary biophysics : an introduction.
S17323	Biophysics.
S17324	Atoms, molecules and lasers.
S17325	Molecular developmental biology.
S17326	Molecular developmental biology.
S17328	Prescott and Dunn's industrial microbiology.
S17330	Immunology.
S17331	Park's textbook of preventive and social medicine.
S17332	Methods in biotechnology.
S17333	Modern industrial microbiology and biotechnology.
S17334	Living in a microbial world.
S17335	Microbiology : a clinical approach.
S17336	V.G.Mehta's income-tax ready reckoner.
S20866	Enzymology.
S20867	Enzymology.
S20868	Enzymology.
S21833	Biology of animals. Vol. 1.
S22133	Essential molecular biology.
S22137	Fundamental immunology.
S22139	Clinical biochemistry.
S22186	Mathematics Paper I & II. B.Sc. I (Sem I).
S22187	Mathematics Paper I & II. B.Sc. I (Sem I).
S22188	Mathematics Paper I & II. B.Sc. I (Sem I).
S22189	Mathematics Paper I & II. B.Sc. I (Sem I).
S22190	Mathematics Paper I & II. B.Sc. I (Sem I).
S22256	Medicinal chemistry.
S22259	Textbook of medicinal chemistry.
S22264	Parasitology for medical and clinical laboratory professionals.
S22266	Biology of microorganisms.
S22271	Molecular biotechnology.
S22272	Practical microbiology.
S22273	Genetics and molecular biology (with fundamentals of biostatistics).
S22276	Microbiology : An Evolving Science.
S22280	Text book of organic medicinal and pharmaceutical chemistry.
S22281	Parasitology (protozoology and helminthology) in relation to clinical medicine.
S22282	Parasitology (protozoology and helminthology) in relation to clinical medicine.
S22285	Principles of polymerization.
S22286	Polymer chemistry.

S22287	Radiation technology for polymers.
S22288	Polymers handbook.
S22289	Introduction to polymer science and technology.
S22290	Textbook of polymer science.
S22291	Polymer science.
S22292	Characterization of polymers.
S22293	Pride of India.
S22294	Relativity and statistical physics.
S22295	Relativity and statistical physics.
S22296	Electrodynamics.
S22297	Electrodynamics.
S22300	Electrical circuits and basic semiconductor electronics.
S22301	Electrical circuits and basic semiconductor electronics.
S22306	Organometallic compounds.
S22307	Organometallic compounds.
S22311	Organic synthesis.
S22312	Organic synthesis.
S22313	Organic synthesis.
S22314	Natural products chemistry.
S22315	Natural products chemistry.
S22316	Natural products chemistry.
S22317	Advanced physical chemistry.
S22318	Advanced physical chemistry.
S22319	Advanced physical chemistry.
S22320	Instrumental methods of chemical analysis.
S22321	Instrumental methods of chemical analysis.
S22322	Instrumental methods of chemical analysis.
S22323	Chromatography.
S22324	Chromatography.
S22325	Chromatography.
S22326	Spectroscopy.
S22327	Spectroscopy.
S22328	Spectroscopy.
S22329	Organic spectroscopy principles problems and their solutions.
S22330	Organic spectroscopy principles problems and their solutions.
S21862	Organic spectroscopy principles problems and their solution.
S21863	Organic spectroscopy principles problems and their solution.
S21864	Advanced spectroscopy.
S21865	Advanced spectroscopy.
S21871	Conceptual physical chemistry.
S21872	Objective chemistry : For I.I.T. A.I.E.E.E. A.I.I.M.S. U.P.T.U. D.C.E. B.H.U. C.F
S22069	Cambridge History of Science.
S22084	Concepts of biology.
S22166	Nanobiotechnology.
S22167	Plant taxonomy.
S22298	Fundamentals of modern physics.
S22299	Fundamentals of modern physics.

S22302	IIT physics.
S22303	IIT physics.
S22304	Objective physics.
S22305	Objective physics.
S22308	Advanced organic chemistry.
S22309	Advanced organic chemistry.
S22310	Advanced organic chemistry.
S22333	Conceptual physical chemistry.
S22335	Objective chemistry : For I.I.T. A.I.E.E.E. A.I.I.M.S. U.P.T.U. D.C.E. B.H.U. C.F
S22336	New pattern chemistry.
S22337	Chemical science for CSIR-NET/JRF and GATE (problems and their solution
S22338	Operations research.
S22343	Numerical analysis.
S22348	Laboratory manual of microbiology biochemistry and molecular biology.
S22349	Laboratory manual of microbiology biochemistry and molecular biology.
S22352	Barso badh bhi.
S22353	Chashme badal jathe hai.
S22355	Panchi uda akash.
S22356	Sanshipat ramayan.
S22357	Ek katara dhoop.
S22363	Gaarah pratinidhi kahaniya.
S22365	Chali piya ke desh.
S22367	Kajar ki kothari.
S22374	Bharat ki beti sunita williams.
S22375	Godfather.
S22376	Lok kavi ab gate nahi.
S22383	Jankranti.
S22384	Swadhinta andolan ki kahaniyan.
S22385	Bharatiya viranganayen.
S22387	Mukati ke path per.
S22392	Mahila kathakaro ki prem khahaniya
S22400	Virus : mitra bhi, shatru bhi.
S22401	Swatantrata sangram kranti katha.
S22406	Mansarowar. Bhag VI.
S22407	Mansarowar. Bhag VII.
S22408	Mansarowar. Bhag VIII.
S22409	Sapta-sindhu ki nagarvadhu.
S22411	Rani rambha tatha aney khahaniya.
S22038	Samgra andhashrdha nirmoolan.
S22039	Samgra andhashrdha nirmoolan.
S22040	Samgra andhashrdha nirmoolan.
S22041	Samgra andhashrdha nirmoolan.
S22043	Samgra andhashrdha nirmoolan.
S22044	Samgra andhashrdha nirmoolan.
S22045	Samgra andhashrdha nirmoolan.
S22046	Samgra andhashrdha nirmoolan.
S22047	Samgra andhashrdha nirmoolan.

S22048	Samgra andhashrdha nirmoolan.
S22049	Samgra andhashrdha nirmoolan.
S22076	Applied biotechnology.
S22109	Essentials of biophysics.
S22151	Microbiology : a systems approach.
S22153	Plant biochemistry.
S22154	Development and validation of analytical method.
S22155	Nano surface chemistry.
S22156	Handbook of plastic processes.
S22206	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S22207	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S22208	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S22209	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S22210	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S22250	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S22246	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S22247	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S22248	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S22249	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S22265	Invertebrate zoology.
S22354	Raskali tatha anay kahaniya.
S22378	Nile akash tale.
S22396	Swatantrata andolan ka itihash.
S22403	Chirkumar ki champa.
S22412	Pitamah.
S22414	Kal rekhaye.
S22417	krantikari patrakar.
S22418	Vishwa-prasiddha shikshavid : Dr. Maria Montesory.
S22419	Anushasan aur shyam.
S22420	Manmane ki bat.
S22421	Mahila kathakaro ki charchit khahaniya.
S22423	Shudha.
S22424	Bachcho ke din.
S22426	Adhura hi pura hai.
S22428	Stree.
S22429	Vimal Mitra ki chuninda kahaniyan.
S22430	Vijayi vasant.
S22431	Chawatha ashwamegh.
S22436	Shiksha ke path per.
S22437	Kavita ke sarokar.
S22438	Boxing.
S22439	Rochak ganeet pechidi paheliyan.
S22440	Fakir Shahenshah mahatama gandhi.
S22441	Sunhari prabhat.
S22119	Concise coordination chemistry.
S22121	Green chemistry.
S22124	Fundamentals of zoology.

S22128	Fundamentals of entomology kinetics.
S22129	Measuring gene expression.
S22163	Text book of microbiology.
S22181	Physics Paper I & II. B.Sc. III (Sem V).
S22182	Physics Paper I & II. B.Sc. III (Sem V).
S22183	Physics Paper I & II. B.Sc. III (Sem V).
S22184	Physics Paper I & II. B.Sc. III (Sem V).
S22185	Physics Paper I & II. B.Sc. III (Sem V).
S22267	Molecular biology.
S22268	Molecular cell biology.
S22269	Microbiology : principles and explorations.
S22270	Cell and molecular biology.
S22340	Advanced abstract algebra.
S22346	Advances in mathematical statistical and computational methods in scienc
S22379	Apani shakti ko pahachano.
S22393	Gyarah pratinidhi kahaniya.
S22397	Vigyan ki bathe.
S22398	Bharat deshatan.
S22399	Sarhad ke us paar.
S22402	Bharatiya parva : Deepavali.
S22404	Gandhi ambedkar aur babuji.
S22405	Mansarowar. Bhag V.
S22410	Dharm ke name per.
S22413	Children gyan-vigyan encyclopaedia samanya gyan.
S22415	Purano ki anmol khahaniya.
S22442	Gandhi aur bharat.
S22446	Na meet na manjil.
S22448	Kushal netrittv shamta kise vikasit kare.
S22449	Upanyaskar shivsagar mishar.
S22450	Akath katha.
S22451	Swatantrata sangram ki gadar gatha.
S22452	Teen bhavatik shastri.
S22453	Mahatma Gandhi : Jivan aur Darshan.
S22454	Ek raat achanak.
S22455	Kala aur sahitya.
S22456	Gidh.
S22457	India aur chin.
S22462	Aao kaise kare paudhashala ki dekhbhal.
S22463	Swastha and swastha vigyan.
S22466	Bharat ke hindu astha sathal.
S22471	Yashwant.
S22472	Yog shiksha yog swasth jeevan ka adhar.
S22473	Samrat bhoj parmar.
S22474	Hindi vyavarik gyan.
S22191	Mathematics Paper V & VI. B.Sc. II (Sem III).
S22192	Mathematics Paper V & VI. B.Sc. II (Sem III).
S22193	Mathematics Paper V & VI. B.Sc. II (Sem III).

S22194	Mathematics Paper V & VI. B.Sc. II (Sem III).
S22195	Mathematics Paper V & VI. B.Sc. II (Sem III).
S22196	Mathematics Paper I & II. B.Sc. III (Sem V).
S22197	Mathematics Paper I & II. B.Sc. III (Sem V).
S22198	Mathematics Paper I & II. B.Sc. III (Sem V).
S22199	Mathematics Paper I & II. B.Sc. III (Sem V).
S22200	Mathematics Paper I & II. B.Sc. III (Sem V).
S22226	Zoology Paper IX & X. B.Sc. III (Sem V).
S22227	Zoology Paper IX & X. B.Sc. III (Sem V).
S22228	Zoology Paper IX & X. B.Sc. III (Sem V).
S22229	Zoology Paper IX & X. B.Sc. III (Sem V).
S22230	Zoology Paper IX & X. B.Sc. III (Sem V).
S22257	Essentials of medicinal chemistry.
S22258	Foyes principles of medicinal chemistry.
S22260	Pharmaceutical chemistry of natural products.
S22389	Dastan-e-delhi.
S22425	Pirkhali fasle aur jan jeevan.
S22458	Vidyalay ki asafalta (Under-achieving school).
S22460	Ravindra bal sahitya.
S22477	Vishwakathashathkam.
S22480	Paryavaran kitane jagrukh hai hum.
S22483	Jodhpur ka ithihas kuch anchuai pahalu.
S22492	Bharatiya shiksha vyavastha ka vikas.
S22494	Rishte.
S22495	Apada prabandhan.
S22496	Kise chuai safltha ke shikhar ko.
S22497	Sampoorna pranayam.
S22498	Swatantrata sangram pach padav.
S22500	Baba Amte.
S22501	Bharatiya sanskriti ka itihis.
S22502	Adhe chand ki rat.
S22507	Quaichvadh.
S22509	Karyalayin hindi
S22511	Kise asafal hote hai school.
S22513	Ek pustak mata pita ke liye.
S22514	Basanti zarana.
S22515	Hindi patrakarita ek paridusha.
S22516	Man ka Meet.
S22518	Navyuvakko se.
S22520	Mahapurushon ka yatharth.
S22521	Pratidnya.
S22523	Jiv jantu ki rochak bathe.
S22526	Yatra sangam.
S22528	Bhagwati.
S22529	Jivan me safalta ka raj.
S22530	Pita aur putra (Fathers and sons).
S22532	Shishu gitanjali.

S22534	Kavya aur kala tatha anye nibandh.
S22535	Vishw ki kaljaiyi khaniya.
S22536	Main tumhe azadi dunga.
S22537	Main tumhe azadi dunga.
S22538	Bal katha kosh.
S22539	Kalam Talwar aur Tyag.
S22540	Buddha aur unka dhamma.
S22231	Botany Paper I & II. B.Sc. II (Sem III).
S22232	Botany Paper I & II. B.Sc. II (Sem III).
S22233	Botany Paper I & II. B.Sc. II (Sem III).
S22234	Botany Paper I & II. B.Sc. II (Sem III).
S22235	Botany Paper I & II. B.Sc. II (Sem III).
S22236	Botany Paper I & II. B.Sc. III (Sem V).
S22237	Botany Paper I & II. B.Sc. III (Sem V).
S22238	Botany Paper I & II. B.Sc. III (Sem V).
S22239	Botany Paper I & II. B.Sc. III (Sem V).
S22240	Botany Paper I & II. B.Sc. III (Sem V).
S22278	Molecular biology and biotechnology.
S22331	Introduction to quantum chemistry.
S22332	Introduction to quantum chemistry.
S22334	Advanced problems in organic chemistry.
S22339	Real analysis.
S22341	Linear algebra.
S22342	Linear algebra.
S22345	Knowledge and fun in mathematics.
S22347	Mathematical sciences for CSIR-UGC/JRF/NET/SLET.
S22503	Swami Vivekanand.
S22508	shikshako se.
S22524	Banjare ki ladki.
S22541	Andher nagari.
S22542	Aage badho.
S22543	Shikshaprad naitik.
S22545	Shahzadi firoja.
S22547	Nagputri ganga.
S22549	Bachchon ka bhodhik vikas kaise kare.
S22550	Bhartiya yog shiksha.
S22551	Prerna.
S22553	Meri madhushala.
S22555	Kamayani.
S22556	Nari : mahila athachar se mahila adhikar.
S22557	Saral hindi shabdh kosh.
S22558	Apatti me swarksha.
S22559	Mahan purush.
S22560	Jaishankar prasad ki prenasapdh shikshapradh kahaniya.
S22561	Parajay.
S22563	Tukada tukada yatharth.
S22564	Vishw ki lokpriya khaniya.

S22566	Hamare mahan Krantikari.
S22567	Abhignyanashakuntala.
S22568	Aurat ka safarnaama.
S22569	Yogeshwar Shrikrishnan.
S22570	Chandrakanta.
S22571	Saral hindi vyakaran.
S22572	Vishw ki adiwasi jan jathiya.
S22577	Maharaja surajmal.
S22578	Tarashankar Bandhopadhay ek jivani.
S22579	Gyarah parivarik kahaniya.
S22593	Hindi vyakaran.
S22594	Sikhe khel khel me.
S22595	Hamare rashtriya gaan.
S22596	Sahasi bail.
S22358	Saras ganit.
S22362	Ghatak rog AIDS : kaise bache.
S22364	Bharatiya samaj ki samassyayen.
S22366	Hitopadesh.
S22416	Hitopadesh.
S22368	Itihas ke khulate gawaksha.
S22373	Virus : mitra bhi, shatru bhi.
S22380	Pustakalaya evam suchana vigyan.
S22435	Man aur superman.
S22447	Kuchh safedi : kuchh syahee.
S22476	Chanakya niti.
S22527	Asrav dhwniya.
S22565	Paryavaran pruthavi ka garam hota mijaj.
S22580	Yogasan aur sawath.
S22581	Bulbul ke per.
S22582	Paryavaran Jaiv prodhogiki.
S22583	Padap karyakari anuwanshikta.
S22586	Samajopayogi utpadak karya.
S22587	Hareet paryatan.
S22588	Bharat ki mahan nariya.
S22589	Parv thohar Janjatiya yaw diwas.
S22601	Pandey bechan sharma vishistha kahaniyan.
S22603	Mahilanama manav adhikar aur mahilaye.
S22604	Bharat Mahima.
S22605	Pure chand ki rat.
S22607	Prakriti dawara swasth.
S22608	Hindi vigyan patrakarita.
S22609	Paryavaran Jeevan weyhar.
S22610	Prem badhi upaje.
S22613	Barah masa.
S22614	Ekata ka swar.
S22616	Shikhandi ka yudh.
S22619	Rajnartaki.

S22621	Yuva kahaniya.
S22625	Sarpdansh.
S22626	Calculus of variations.
S22627	Computational Mathematics.
S22628	Course in real analysis.
S22629	Abstract algebra.
S22630	Discrete mathematics.
S22631	Chemical kinetics and catalysis.
S22632	Text book of Engineering chemistry.
S22633	Concept of physical chemistry.
S22634	Basic thermodynamics.
S22635	Organic synthesis through disconnection approach.
S22636	Comprehensive stereochemistry.
S22637	Atomic and nuclear physics.
S22388	Einstain aur brahmand.
S22390	Bhagawan ro raha hai.
S22391	Yadon ka madhuban.
S22394	Rashtra gaurav badati adarsh vibhutiya.
S22395	Jivan nikash.
S22459	Meri yadhon ke chinar.
S22461	Paye motape per jeet.
S22464	Teen me na therah me.
S22465	Kavya aur kala tatha anye nibandh.
S22467	Anjaneya.
S22470	Vishw ki lokpriya khaniya.
S22475	Adhunik jaiv prodhogiki.
S22481	Manishiyo ke vichar.
S22485	Bhogolik paryavaran.
S22490	Congress aur gandhi.
S22493	Guge neta ka bhashan.
S22499	Nari asmita aur krushna sobati.
S22562	Yadon ke pratibibh.
S22585	10 Nukkad natak.
S22597	Gandhi se mahatma Gandhi tak (My experiments with truth).
S22624	Ganga ke maun kinare.
S22638	Introductory solid state physics.
S22639	Undergraduate physics.
S22640	Mechanics a modelling approach.
S22641	Basic electromagnetic theory.
S22644	Outline of plant physiology.
S22645	Exercises in plant physiology.
S22646	Plant growth and development.
S22647	Introduction to spices plantation crops medicinal and aromatic plants.
S22648	Principles of plant physiology.
S22653	Microbiology, phycology, mycology, lichenology and plant pathology.
S22656	Organic chemistry. Vol. 1.
S22657	Physical chemistry.

S22659	Modern approach to chemical calculations.
S22660	Physical chemistry.
S22661	Physical chemistry.
S22663	Digital circuits problems and solutions. Vol. 1.
S22665	Digital circuits.Vol 1.
S17337	Manavteche mahapujari : Rashtrasant Tukdoji.
S18050	Manavteche mahapujari : Rashtrasant Tukdoji.
S18051	Manavteche mahapujari : Rashtrasant Tukdoji.
S18090	Pension rules handbook.
S17338	Pension rules handbook.
S17339	Junior college handbook : a ready reference. Khand 2.
S17340	Junior college handbook : a ready reference. Khand 2.
S17341	Payscale handbook (Vetanshreni handbook).
S17342	Payscale handbook (Vetanshreni handbook).
S17343	UGC regulations handbook (service conditions).
S17344	UGC regulations handbook (service conditions).
S17345	Senior college handbook : a ready reference. Khand 5.
S17346	Senior college handbook : a ready reference. Khand 5.
S17678	How to become a human calculator : with the majic of vedic maths.
S17679	How to become a human calculator : with the majic of vedic maths.
S17347	Ecology and environment.
S17348	Text book of practical botany. Vol. 1.
S17349	Environmental biology and toxicology.
S17350	Cell biology.
S17351	Practical botany. B.Sc. I.
S17352	Practical botany. B.Sc. II.
S17353	Practical botany. B.Sc. III.
S17354	Text book of practical botany. Vol. 2.
S17355	Textbook of environmental studies.
S17356	Introduction to environment.
S17358	Microprocessor techniques.
S17359	Microprocessor techniques.
S17360	Microprocessor techniques.
S17361	Microprocessor techniques.
S17406	Microprocessor techniques.
S17362	Cell signalling.
S17363	Cell signalling.
S17364	Cell signalling.
S17371	Programming in ANSI C (with CD).
S17372	Programming in ANSI C (with CD).
S17373	Guide to CSIR-UGC national eligibility test (NET) for JRF and lecturership :
S17374	Upkar's CSIR UGC NET/JRF/SET : life sciences (Paper I & II).
S17375	CSIR-UGC national eligibility test (NET) for JRF and lecturership : compulsor
S17376	Upkar's CSIR-UGC NET/JRF/SET : chemical sciences.
S17377	UGC NET/SET for JRF and eligibility test for lecturership Paper I : teaching
S17378	R.Gupta's popular master guide UGC NET/SET JRF and lecturership exam F
S17379	R.Gupta's popular master guide M.Sc. biotechnology entrance examinatio

S17380	Upkar's CSIR-UGC NET/JRF/SET : physical sciences Paper I & II.
S17381	Microcontrollers : architecture, implementation and programming.
S17382	Operational amplifiers and linear ICs.
S17383	Instrumentation : devices and systems.
S17384	Millman's pulse, digital and switching waveforms.
S17385	Integrated electronics : analog and digital circuits and systems.
S17386	Electronic instruments and instrumentation technology.
S17387	Electronic devices and circuits.
S17388	Digital electronics.
S17389	Magical book on quicker maths.
S17390	Spoken english.
S17391	Spoken english made easy (with CD).
S17392	Textbook of organic chemistry.
S17393	Introduction to fishes.
S17394	8051 microcontroller : internals, instructions, programming and interfacing.
S17395	Microcontrollers : architecture, programming, interfacing and system design.
S17396	Photosynthesis.
S17397	Concepts of modern physics.
S17398	Applied microbiology.
S17399	Fundamentals of cytogenetics and genetics.
S17589	Fundamentals of cytogenetics and genetics.
S17401	Atomic and molecular spectroscopy.
S17402	Textbook of organic chemistry.
S17403	Reactions, rearrangements and reagents.
S17404	Organic chemistry.
S17405	Molecular biology of the cell (with DVD).
S17407	Programming with Java : a primer.
S17408	SQL, PL/SQL : the programming language of oracle (with CD).
S17409	8051 microcontroller : architecture, programming and applications.
S17410	Let us C++.
S17411	Writing windows device drivers (with CD).
S17412	Systems analysis and design.
S17413	Fundamentals of data structures in C++.
S17414	Java for scientists and engineers.
S18972	Principles of aquaculture.
S17421	Inspirational journey : Pratibha Devisingh Patil.
S18855	Group theory and spectroscopy.
S18856	Group theory and spectroscopy.
S17943	Speak english in 60 days (with CD).
S17944	Speak english in 60 days (with CD).
S17945	Speak english in 60 days (with CD).
S18852	Advanced practical chemistry.
S20861	Yogya ayakarachi ganana kashi karavi (vityiya varsha 2015-2016).
S20865	V.G.Mehta's income-tax ready reckoner.
S20880	Mathematics Paper I. B.Sc. III (Sem VI).
S20881	Mathematics Paper I. B.Sc. III (Sem VI).
S20882	Mathematics Paper I. B.Sc. III (Sem VI).

S20889	Mathematics Paper I. B.Sc. III (Sem VI).
S20883	Mathematics Paper I. B.Sc. III (Sem VI).
S20884	Mathematics Paper I. B.Sc. III (Sem VI).
S20885	Mathematics Paper I. B.Sc. III (Sem VI).
S20886	Mathematics Paper I. B.Sc. III (Sem VI).
S20887	Mathematics Paper I. B.Sc. III (Sem VI).
S20888	Mathematics Paper I. B.Sc. III (Sem VI).
S17431	Basic cell culture : a practical approach.
S17432	Enzymology.
S17522	Enzymology.
S17433	Medical biotechnology.
S17434	Biochemistry of cell signalling.
S17435	Introduction to environmental modelling.
S17437	Communication skills for the biosciences : a graduate guide.
S17438	Bioethics : an introduction for the biosciences.
S17439	Introduction to protein science : architecture, function and genomics.
S17440	Principles of development.
S17441	Spectroscopy.
S17442	Comprehensive industrial chemistry.
S17443	Comprehensive industrial chemistry.
S17444	Natural products chemistry.
S17445	Natural products chemistry.
S17446	Natural products chemistry.
S17447	Molecular biology and tool and techniques.
S17448	Molecular biology and tool and techniques.
S17449	Molecular biology and tool and techniques.
S17450	Basic digital electronic and photonics devices.
S17451	Optics (with lasers).
S17453	Real analysis.
S17454	Tensors and differential geometry.
S17455	Vector analysis.
S17456	Knowledge and fun in mathematics.
S17457	Mechanics.
S17458	Complex analysis and tensor analysis.
S17459	Abstract and linear algebra.
S17460	Advanced differential equations.
S17461	Relativistic mechanics (theory of relativity).
S17462	Electricity and magnetism.
S17463	Optics.
S17464	Solid state electronics.
S17465	Electromagnetic theory, laser and holography.
S17466	Physics through C programming.
S17467	Structure and properties of solids.
S17468	Practical physics with viva-voce.
S17469	Advanced mathematics.
S17470	Basic electronics.
S17471	Atomic physics and nuclear physics.

S17472	Objective mathematics.
S17473	Mathematics : formulae / derivation.
S18880	Mathematics : formulae / derivation.
S18881	Mathematics : formulae / derivation.
S19279	Mathematics : formulae / derivation.
S19280	Mathematics : formulae / derivation.
S17474	Modern entomology.
S17475	Modern entomology.
S17476	Modern entomology.
S17477	Laboratory experiments in microbiology.
S17478	Laboratory experiments in microbiology.
S17479	Laboratory experiments in microbiology.
S17480	Awaken the giant within.
S17481	Textbook of physical chemistry. Vol. 6.
S17482	Textbook of physical chemistry. Vol. 6.
S17483	Textbook of physical chemistry. Vol. 6.
S17484	Biostatistics : theory and problems.
S17485	Biostatistics : theory and problems.
S17486	Pharmaceutical biotechnology.
S17487	Pharmaceutical biotechnology.
S17488	Pharmaceutical biotechnology.
S17489	Science and spiritual quest- Proceedings.
S17490	Life and origin of the universe.
S17491	Reality and god's existence.
S17492	God, intelligent design and fine-tuning.
S17493	Vedanta and biotechnology : bioethical perspectives.
S18859	Modern photochemistry.
S18860	Modern photochemistry.
S17494	Vedanta the science of aging.
S17495	God is a person : reflections of two nobel laureates.
S17496	Seven nobel laureates on science and spirituality.
S17497	Life, matter and their interactions.
S17498	Essays on science and religion.
S17499	Science, spirituality and the nature of reality.
S17500	Life and spiritual evolution.
S17680	B.Sc. practical physics.
S17681	B.Sc. practical physics.
S17682	B.Sc. practical physics.
S17501	Comprehensive nanobiotechnology.
S17502	Biotechnology.
S17503	General informatics and bioinformatics.
S17504	Modern genetic analysis : integrating genes and genomes (with CD).
S17505	Who will cry when you die.
S17506	Daily inspiration.
S17507	You can win : a step by step tool for top achievers (with CD).
S17508	Indomitable spirit.
S17509	Fifty ways to improve your business english.

S17510	Fifty ways to improve your telephoning and teleconferencing skills (with CD)
S17511	Fearless interviewing.
S17512	Enriching oral and written communication in english.
S17513	Advanced english communication skills lab (with CD).
S17514	Communication skills and soft skills : an integrated approach (with CD).
S17515	Effective group discussion : theory and practice.
S17516	Grammar and composition for communication.
S17517	Developmental biology.
S17518	Bioprocess technology.
S17519	Immunology.
S17521	Handbook of enzyme biotechnology.
S17524	Essentials of programming in C for life sciences.
S17525	Microbiology and biotechnology : a laboratory manual.
S17526	Microbial bioremediation.
S17527	Prokaryotic genomics.
S17528	Applied microbiology. Vol. 2.
S17529	Proteomics : from protein sequence to function.
S17530	Structure determination of organic compounds : tables of spectral data (w
S17531	Organic chemistry.
S17532	Electroanalytical methods.
S17534	Textbook of organic chemistry.
S17535	Biochemistry and physiology of plant hormones.
S17539	Immunology.
S17540	Immunology.
S17541	Immunology.
S17542	Applied animal biotechnology.
S17543	Applied animal biotechnology.
S17544	Applied animal biotechnology.
S17545	Techniques in biotechnology.
S17546	Techniques in biotechnology.
S17547	Techniques in biotechnology.
S17548	Immunology and microbiology.
S17549	Immunology and microbiology.
S17550	Immunology and microbiology.
S17551	Microbiology.
S17552	Majet jagawe kase.
S17553	Principles and techniques of biochemistry and molecular biology.
S17554	Immunology.
S17555	Systems analysis and design methods.
S17556	Plant biology.
S17558	Freifelder's essentials of molecular biology.
S17696	Freifelder's essentials of molecular biology.
S17559	Introduction to chemical thermodynamics.
S17560	Fundamentals of organic synthesis, Vol. 2 : the retrosynthetic analysis.
S17561	Organic reactions and their mechanisms.
S17564	Heterocyclic chemistry.
S17565	Principles of physical chemistry.

S17582	Principles of physical chemistry.
S17566	Organic reaction mechanisms.
S17567	Textbook of microbiology.
S17568	Molecular structure and spectroscopy.
S17569	Principles of instrumental analysis.
S17570	Advanced inorganic chemistry.
S17572	Chemistry of natural products : amino acids, peptides, proteins and enzymes.
S17573	Principles of environmental chemistry.
S17574	Fundamentals of organic chemistry.
S17575	Foundations of experimental chemistry.
S17576	Elementary practical organic chemistry Part II : qualitative organic analysis.
S17577	Introduction to organic chemistry.
S17578	Tathagat ani bouddha sthalancha itihasa.
S17579	Tour of the calculus.
S19623	Cell biology, molecular biology, genetics, immunology and biotechnology.
S19624	Cell biology, molecular biology, genetics, immunology and biotechnology.
S17580	Yanni ghadavala sahastrak.
S17581	Modern physical chemistry : a molecular approach.
S17583	Textbook of physical chemistry.
S17584	Organic chemistry natural products. Vol. 2.
S17585	Organic chemistry natural products. Vol. 2.
S17586	Solid state chemistry : an introduction.
S17587	Enzyme technology : pacemaker of biotechnology.
S17588	Organic chemistry : reactions and reagents.
S17590	Techniques and methods in biology.
S17591	Genetics and molecular biology (with fundamentals of biostatistics).
S18735	Genetics and molecular biology (with fundamentals of biostatistics).
S17592	Digital and analogue techniques.
S17593	Digital and analogue techniques.
S17594	Digital and analogue techniques.
S17595	Digital and analogue techniques.
S17596	Digital and analogue techniques.
S17701	Digital and analogue techniques.
S17702	Digital and analogue techniques.
S17597	Laboratory instrumentation.
S17598	Name reactions in heterocyclic chemistry.
S17599	Principles of organic synthesis.
S17600	Chemistry of organic natural products. Vol. 2.
S17601	Heterocyclic chemistry.
S17602	Microscale techniques for the organic laboratory.
S20085	Microscale techniques for the organic laboratory.
S17603	Textbook of biotechnology.
S17604	Biotechnology : expanding horizons.
S17605	Lectures on special relativity. B.Sc. III.
S17606	Lectures on special relativity. B.Sc. III.
S17607	Lectures on special relativity. B.Sc. III.
S17608	Lectures on special relativity. B.Sc. III.

S17609	Lectures on special relativity. B.Sc. III.
S17610	Elements of mathematical analysis Paper I. B.Sc. III.
S17611	Elements of mathematical analysis Paper I. B.Sc. III.
S17612	Elements of mathematical analysis Paper I. B.Sc. III.
S17613	Elements of mathematical analysis Paper I. B.Sc. III.
S17614	Elements of mathematical analysis Paper I. B.Sc. III.
S17615	Lectures on abstract algebra Paper II. B.Sc. III.
S17616	Lectures on abstract algebra Paper II. B.Sc. III.
S17617	Lectures on abstract algebra Paper II. B.Sc. III.
S17618	Lectures on abstract algebra Paper II. B.Sc. III.
S17619	Lectures on abstract algebra Paper II. B.Sc. III.
S17620	Fundamentals of microprocessors and microcontrollers.
S17621	Fundamentals of microprocessors and microcontrollers.
S17622	Fundamentals of microprocessors and microcontrollers.
S17623	Fundamentals of microprocessors and microcontrollers.
S17624	8 bit microprocessor (microprocessor I).
S17625	8 bit microprocessor (microprocessor I).
S17626	8 bit microprocessor (microprocessor I).
S17627	Physical chemistry : quantum mechanics (with CD).
S17628	Physical chemistry : thermodynamics (with CD).
S17629	Undergraduate chemistry. Vol. 1.
S17630	Undergraduate chemistry. Vol. 2.
S17633	Textbook of organic chemistry. Vol. 3.
S17634	Plant ecology.
S17635	Instant biochemistry.
S17636	Organic chemistry. Vol. 1.
S17637	Polymer science : a text book.
S17638	Textbook of immunology.
S17639	Manual of microbiology : tools and techniques.
S17640	Fundamentals of biostatistics.
S17642	Textbook of bryophytes, pteridophytes, gymnosperms and paleobotany.
S17645	Fundamentals of molecular biology.
S17646	Genetics : a conceptual approach.
S17732	Recent advances in herbal drug research and therapy.
S17728	Medicinal plants : traditional knowledge.
S17734	Biodiversity and its significance.
S20869	Biodiversity and its significance.
S17662	Enzymology and enzyme technology.
S17663	Enzymology and enzyme technology.
S17664	Enzymology and enzyme technology.
S17671	Zoology for degree students. B.Sc. I.
S17672	Zoology for degree students. B.Sc. I.
S17673	Zoology for degree students. B.Sc. I.
S17684	Understanding viruses.
S17685	Reinvesting India.
S17686	Revolution 2020 : love, corruption, ambition.
S17687	Alcamo's fundamentals of microbiology.

S17688	Molecular biology : genes to proteins.
S17689	Surface chemistry of solid and liquid interfaces.
S17690	Principles of organometallic chemistry.
S17691	Elements of immunology.
S17692	Laboratory handbook on biochemistry.
S17693	Modern experimental biochemistry.
S17694	Principles of fermentation technology.
S17697	Atomic and nuclear physics.
S17698	Gravity : an introduction to Einstein's general relativity.
S17699	Physics of the nucleus.
S17700	Solid state electronic devices.
S17703	Invertebrate zoology : a functional evolutionary approach.
S17704	Systematic solutions for learners hardware and networking.
S17706	Hand book of statutes 2010.
S17710	Microsoft visual C# 2010 : step by step (with CD).
S17711	Introducing windows 7 for developers.
S17712	Beginning android application development.
S17713	Test your C skills.
S17714	Test your C skills.
S17715	Operating systems.
S17716	Computer fundamentals : concepts, systems and applications (with CD).
S17717	Computer fundamentals : concepts, systems and applications (with CD).
S17718	Measurements of high frequency acoustic characteristics : development of
S17719	Gymnosperms.
S17744	Gymnosperms.
S17745	Gymnosperms.
S17720	Plant taxonomy.
S17749	Plant taxonomy.
S17721	Unified botany. Vol. 1.
S17722	Arid zone ecology.
S17723	Botany - I : cryptogams. Vol. 2.
S17746	Botany - I : cryptogams. Vol. 2.
S17724	Practical botany. Vol. 1.
S17725	Experiments and techniques in plant sciences. Vol. 1.
S17726	Fundamentals of biostatistics.
S17727	Textbook of bryophytes, gymnosperms and paleobotany.
S17731	Practical taxonomy of angiosperms.
S17735	Advances in plant tissue culture in India.
S17736	Introduction to plant tissue culture.
S17737	V.G.Mehta's income-tax ready reckoner.
S17739	Dream child.
S17740	Dream child.
S17741	Dream child.
S17738	Dream child.
S17743	Biomeasurement : a student's guide to biological statistics.
S17747	Exploring integrated science.
S17748	Plant physiology.

S17750	Wastewater management in cluster of small scale industries (combined e
S17751	Hand book of effluent treatment plants.
S17752	Biotechnological applications in environmental management.
S17753	Hati jyanchya shunya hote.
S17754	Te dan tya kshananche.
S17755	Zep uttung yashachi.
S17756	Shaikshanik karmachari shista, raja ani rajapravas niyam.
S17757	Swami vivekanandanche prernadai vichar.
S17758	Mazi atmakatha.
S17761	Insect ecology : behavior, population and communities.
S17762	Fermentation food biotechnology.
S17763	Virology : principles and applications.
S17764	Food microbiology.
S17765	Fundamentals of enzymology.
S17785	Organic chemistry.
S17766	Mahavidyalaya samagra gunvatta vyavasthapan.
S17767	Mahavidyalaya pradhyaapak ani shaikshanik vyavasthapan.
S17768	Mahavidyalaya jamakharch ani karyalay vyavasthapan.
S17769	Mala hushar vhayachay.
S17770	Excursions into mathematics.
S17771	Math problems notebook.
S17772	Mathematical masterpieces : further chronicles by explorers.
S17773	Mathematical olympiad treasures.
S17774	Mathematical vistas : from a room with many windows.
S17775	Mathematics in nature : modelling patterns in the natural world.
S17776	Mathematics of ciphers : number theory and RSA cryptography.
S17778	Mathematical century : the 30 greatest problems of the last 100 years.
S17779	Zen of magic squares, circles and stars : an exhibition of surprising structu
S17780	Course in mathematics for IIT-JEE 2012.
S17781	Textbook of haematology.
S17782	Radiological procedures (a guideline).
S17783	Manual of practical physiology.
S17784	Manual of practical physiology.
S17786	Tirthe maharashtrachi.
S17787	Ham honge kamayab.
S17788	Nag ani namune.
S17789	Sar ani mee.
S18125	Data structures using C.
S19551	Chemistry of elements.
S20825	Laboratory manual on biotechnology.
S20826	Laboratory manual on biotechnology.
S17938	Advanced organic chemistry : reactions, mechanisms and structure.
S17939	Advanced organic chemistry : reactions, mechanisms and structure.
S17940	Atomic structure and the chemical bond including molecular spectroscopy
S17941	Organic chemistry.
S17946	Understanding viruses.
S17947	Microbial technology : concepts and applications.

S17948	Textbook of biotechnology.
S17949	Lewin's essential genes.
S17950	Principles of cell biology.
S17951	English for specific purposes.
S17952	Advanced english grammar.
S17953	Fungi : their nature and uses.
S17954	Stereochemistry.
S17955	Developmental biology.
S17956	Nuclear physics.
S17957	Modern inorganic chemistry.
S17958	Advance coordination chemistry.
S17959	Instrumental methods of chemical analysis (analytical chemistry).
S17960	Technical manual for water and wastewater analysis.
S18981	Technical manual for water and wastewater analysis.
S18982	Technical manual for water and wastewater analysis.
S18983	Technical manual for water and wastewater analysis.
S19900	Technical manual for water and wastewater analysis.
S17961	Reaction mechanism and reagents in organic chemistry.
S18969	Reaction mechanism and reagents in organic chemistry.
S17962	Group theory and its chemical applications.
S17963	Experiments in chemistry.
S17964	Nuclear physics.
S17965	Introduction to mathematical methods.
S17966	Remedial mathematics.
S17967	Animal behaviour.
S17968	Microbiology.
S17969	Applied microbiology.
S17970	rDNA technology.
S18997	rDNA technology.
S18998	rDNA technology.
S18999	rDNA technology.
S17971	Biophysical chemistry : principles and techniques.
S17972	Recent advances in agricultural biotechnology.
S17973	Environmental biotechnology (Industrial pollution management).
S17974	Biostatistics.
S17975	Environmental studies.
S17977	Reasoning and logical deduction. Section I.
S17978	General knowledge for competitive exam.
S17979	Soil microbiology.
S17980	Brock biology of microorganisms.
S17981	Electronic measurement systems.
S17982	Electronic measurement systems.
S17983	Electronic measurement systems.
S17984	Electronic measurement systems.
S17985	Electronic measurement systems.
S17986	Physical chemistry.
S17987	Physical chemistry.

S17988	Manaspradnya.
S17989	Basics of research in behavioural sciences.
S17990	Modern concepts of wave mechanics.
S17991	Principles and applications of biochemistry.
S17992	Chemical equilibrium and chemical kinetics.
S17993	Basic concepts of physical chemistry.
S17994	Elementary photochemistry with solutions.
S17995	Guide to nuclear reaction and nuclear particles.
S17996	Introduction to thermochemistry.
S17997	Basic concepts of electrochemistry.
S17998	Advanced physical chemistry
S17999	Biography of world great physicists.
S18000	Nuclear physics.
S18001	Physical properties and chemical constitutions.
S18002	Introduction to biophysics.
S18003	Fundamentals of fluid dynamics.
S18004	Modern physics.
S18005	Encyclopaedia of mathematics. Vol. 1.
S18006	Encyclopaedia of mathematics. Vol. 2.
S18007	Encyclopaedia of mathematics. Vol. 3.
S18008	Fungi : biological diversity.
S18009	Introduction to pollen research.
S18010	Botanical analysis of plant cells.
S18011	Development of agriculture biotechnology : research and analysis.
S18012	Essentials of micro biology.
S18013	Introduction to food chemistry.
S18014	Studies on medicinal plants and herbs : Indian subcontinental context.
S18015	New heights in applied microbiology.
S18016	Computer fundamentals.
S18017	Object oriented programming with C++. Vol. 1.
S18018	Object oriented programming with C++. Vol. 2.
S18019	System analysis and design.
S18020	Let us C.
S18021	Data structures in C & C++.
S18022	Electronic product design.
S18023	Electronic product design.
S18024	Optical fiber communication.
S18025	Optical fiber communication.
S18026	Digital logic design.
S18027	Integrated circuits and applications.
S18028	Microcontrollers.
S18029	Microprocessor and interfacing techniques.
S18030	Microprocessors and microcontrollers.
S18031	Analog and digital electronics.
S18032	Linear integrated circuits.
S18033	Computer organization and architecture.
S18034	Computer organization and architecture.

S18035	Computer organization.
S18036	Computer organization.
S18037	Microcomputer based system.
S18038	Microcomputer based system.
S18039	Data communications.
S18040	Data communications.
S18041	Microprocessor fundamentals and processing.
S18042	Microprocessor fundamentals and processing.
S18043	Digital techniques.
S18044	Digital techniques.
S18045	Communication theory.
S18046	Communication theory.
S18047	Botany for degree students.
S18048	Botany for degree students.
S18049	Botany for degree students.
S18052	V.G.Mehta's income-tax ready reckoner.
S18054	UGC advanced inorganic chemistry.
S18055	UGC advanced inorganic chemistry.
S18056	Organometallic compounds.
S18057	Essentials of bioinorganic chemistry.
S18058	Essentials of bioinorganic chemistry.
S18059	Essentials of bioorganic chemistry.
S18060	Essentials of bioorganic chemistry.
S18061	Organic polymer chemistry.
S18062	Chemistry of natural products.
S18063	Chemistry of natural products.
S18064	Solid state chemistry.
S18065	Solid state chemistry.
S18066	Introductory green chemistry.
S18067	Introductory green chemistry.
S19254	Introductory green chemistry.
S19255	Introductory green chemistry.
S18068	Photochemistry.
S18069	Pericyclic reactions and organic photochemistry.
S18070	Pericyclic reactions and organic photochemistry.
S18071	Analytical chemistry.
S18072	Analytical chemistry.
S18073	Biology for chemists.
S18074	Pharmaceutics and cosmetics.
S18075	Logical approach to modern inorganic chemistry.
S18076	Water pollution.
S18077	Water pollution.
S18078	Marathi-hindi shabdakosh.
S18079	Inorganic chemistry (a modern treatise).
S18080	Coordination chemistry.
S18081	Evolution.
S18084	Introduction to zoology : investigating the animal world.

S18085	Yashwantrao Chauhan : navmaharashtrache shilpakar.
S18086	From a good teacher to a great teacher.
S18087	From a good teacher to a great teacher.
S18088	Standard code rules handbook (praman samhita niyam 1984).
S18089	Maharashtra universities act, 1994 with UGC act 1956.
S18091	Medical reimbursement handbook (Vaidyakiya kharcha pratipurti handbo
S18092	UGC handbook (grants schemes).
S18093	Nigavekar samiti ahawal : maharashtra vidhyapith kayadyamaddhe sudha
S18094	Takwale committee report : reorganisation of universities and higher edu
S18095	Kakodkar committee report : higher education quality enhancement.
S18096	Aggarwal committee report : reforms in exam. system of universities.
S18097	Biophysical chemistry.
S18098	Applied physics for engineers.
S18099	Understanding physics.
S18100	Manorama yearbook 2013 (with CD).
S18101	India : a reference annual, 2013.
S18102	Khogirbharti.
S18103	Musaphir.
S18104	Asa ghadala bhara (1947-2012).
S18105	Elements of immunology.
S18106	Elements of immunology.
S18107	Elements of immunology.
S18108	Molecular biology : principles and practice.
S18109	Top 1000 scientists : from the beginning of time to 2000 AD.
S18110	Invertebrate zoology : a functional evolutionary approach.
S18111	Raven biology of plants.
S18112	Introduction to professional english and soft skills (with CD).
S18113	Yayati.
S18114	Windows server 2008 how-to.
S18115	C programming (programming and problem solving through C language).
S18116	More effective C++ : 35 new ways to improve your programs and designs.
S18117	C++ : how to program.
S18118	Beginning visual C++ 2010.
S18119	Electronic components and materials.
S18120	System analysis and design.
S18121	Systems analysis and design methods.
S18122	Go embedded (with CD).
S18123	Cloud computing-based projects using distributed architecture (with CD).
S18124	Structured system analysis and design.
S18126	Data structures through C++.
S18127	Classic data structures (with CD).
S18128	Linux : the complete reference.
S18129	Chemistry of organic natural products. Vol. 1.
S18130	Chemistry of organic natural products. Vol. 2.
S18131	Essentials of nuclear chemistry.
S18132	Numerical chemistry.
S18133	Introductory quantum chemistry.

S18134	Heterocyclic chemistry.
S18135	Green chemistry : environmentally benign reactions.
S18137	Organic chemistry.
S18138	Experimental organic chemistry.
S21499	Experimental organic chemistry.
S18139	Reactions, rearrangements and reagents.
S18140	Environmental chemistry : a global perspective.
S18141	Vogel's textbook of practical organic chemistry.
S18142	Instrumental methods of chemical analysis.
S18143	Biotechnology : a problem approach.
S18714	Biotechnology : a problem approach.
S18144	Principles of fermentation technology.
S18145	Essentials of molecular biology.
S18713	Essentials of molecular biology.
S18146	Biotechnology : expanding horizons.
S18147	Wrong word dictionary.
S18148	Immunology.
S18149	Textbook of basic and clinical immunology.
S18150	Textbook of basic and clinical immunology.
S18151	Embedded systems : architecture, programming and design.
S18154	Inorganic chemistry. B.Sc. I (Sem I).
S18155	Inorganic chemistry. B.Sc. I (Sem I).
S18156	Inorganic chemistry. B.Sc. I (Sem I).
S18157	Inorganic chemistry. B.Sc. I (Sem I).
S18158	Inorganic chemistry. B.Sc. I (Sem I).
S18159	Inorganic chemistry. B.Sc. I (Sem I).
S18160	Inorganic chemistry. B.Sc. I (Sem I).
S18161	Inorganic chemistry. B.Sc. I (Sem I).
S18162	Inorganic chemistry. B.Sc. I (Sem I).
S18163	Inorganic chemistry. B.Sc. I (Sem I).
S18169	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18170	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18171	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18172	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18173	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18164	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18165	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18166	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18167	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18168	Mathematics Paper II : calculus. B.Sc. I (Sem I).
S18179	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18180	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18181	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18182	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18183	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18174	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18175	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).

S18176	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18177	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18178	Mathematics Paper I : algebra and trigonometry. B.Sc. I (Sem I).
S18184	Electronics Paper I & II. B.Sc. I (Sem I).
S18185	Electronics Paper I & II. B.Sc. I (Sem I).
S18186	Electronics Paper I & II. B.Sc. I (Sem I).
S18187	Electronics Paper I & II. B.Sc. I (Sem I).
S18188	Electronics Paper I & II. B.Sc. I (Sem I).
S18189	Electronics Paper I & II. B.Sc. I (Sem I).
S18190	Electronics Paper I & II. B.Sc. I (Sem I).
S18191	Electronics Paper I & II. B.Sc. I (Sem I).
S18192	Electronics Paper I & II. B.Sc. I (Sem I).
S18193	Electronics Paper I & II. B.Sc. I (Sem I).
S22422	Yathavat.
S18454	Sahitya sarita (Hindi). B.Sc. I.
S18455	Sahitya sarita (Hindi). B.Sc. I.
S18456	Sahitya sarita (Hindi). B.Sc. I.
S18457	Sahitya sarita (Hindi). B.Sc. I.
S18458	Sahitya sarita (Hindi). B.Sc. I.
S18459	Shabdagandh (Marathi). B.Sc. I.
S18460	Shabdagandh (Marathi). B.Sc. I.
S18461	Shabdagandh (Marathi). B.Sc. I.
S18462	Shabdagandh (Marathi). B.Sc. I.
S18463	Shabdagandh (Marathi). B.Sc. I.
S18469	Life and language : an anthology of english prose and poetry. B.Sc. I.
S18470	Life and language : an anthology of english prose and poetry. B.Sc. I.
S18471	Life and language : an anthology of english prose and poetry. B.Sc. I.
S18472	Life and language : an anthology of english prose and poetry. B.Sc. I.
S18468	Life and language : an anthology of english prose and poetry. B.Sc. I.
S18473	Problems in inorganic chemistry.
S18474	Problems in inorganic chemistry.
S18475	Finite differences and numerical analysis.
S18476	Finite differences and numerical analysis.
S18477	Mathematics for degree students. B.Sc. I.
S18484	Mathematics for degree students. B.Sc. I.
S18478	Mathematics for degree students. B.Sc. I.
S18479	Mathematics for degree students. B.Sc. I.
S18480	Mathematics for degree students. B.Sc. I.
S18481	Mathematics for degree students. B.Sc. I.
S18482	Mathematics for degree students. B.Sc. I.
S18483	Mathematics for degree students. B.Sc. I.
S18485	Integral calculus.
S18486	Integral calculus.
S18487	Integral calculus.
S18488	Integral calculus.
S18489	Integral calculus.
S18490	Differential calculus.

S18491	Physics for degree students. B.Sc. I.
S18492	Physics for degree students. B.Sc. I.
S18493	Physics for degree students. B.Sc. I.
S18494	Physics for degree students. B.Sc. I.
S18495	Physics for degree students. B.Sc. I.
S18496	Physics Paper I & II. B.Sc. I (Sem I).
S18497	Physics Paper I & II. B.Sc. I (Sem I).
S18498	Physics Paper I & II. B.Sc. I (Sem I).
S19420	Physics Paper I & II. B.Sc. I (Sem I).
S19421	Physics Paper I & II. B.Sc. I (Sem I).
S19422	Physics Paper I & II. B.Sc. I (Sem I).
S19423	Physics Paper I & II. B.Sc. I (Sem I).
S19424	Physics Paper I & II. B.Sc. I (Sem I).
S18505	Physics Paper I & II. B.Sc. I (Sem I).
S19246	Physics Paper I & II. B.Sc. I (Sem I).
S19247	Physics Paper I & II. B.Sc. I (Sem I).
S19248	Physics Paper I & II. B.Sc. I (Sem I).
S19249	Physics Paper I & II. B.Sc. I (Sem I).
S19250	Physics Paper I & II. B.Sc. I (Sem I).
S18499	Physics Paper I & II. B.Sc. I (Sem I).
S18500	Physics Paper I & II. B.Sc. I (Sem I).
S18501	Physics Paper I & II. B.Sc. I (Sem I).
S18502	Physics Paper I & II. B.Sc. I (Sem I).
S18503	Physics Paper I & II. B.Sc. I (Sem I).
S18504	Physics Paper I & II. B.Sc. I (Sem I).
S18506	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18507	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18508	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18509	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19241	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19242	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19243	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19244	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19245	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18510	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18511	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18512	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18513	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18514	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18515	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S18516	Old man and the sea. B.Sc. I.
S18517	Old man and the sea. B.Sc. I.
S18518	Old man and the sea. B.Sc. I.
S18519	Old man and the sea. B.Sc. I.
S18520	Old man and the sea. B.Sc. I.
S18528	Physics Paper I & II. B.Sc. I (Sem I).
S18529	Physics Paper I & II. B.Sc. I (Sem I).

S18530	Physics Paper I & II. B.Sc. I (Sem I).
S18522	Physics Paper I & II. B.Sc. I (Sem I).
S18523	Physics Paper I & II. B.Sc. I (Sem I).
S18524	Physics Paper I & II. B.Sc. I (Sem I).
S18525	Physics Paper I & II. B.Sc. I (Sem I).
S18526	Physics Paper I & II. B.Sc. I (Sem I).
S18527	Physics Paper I & II. B.Sc. I (Sem I).
S18521	Physics Paper I & II. B.Sc. I (Sem I).
S18538	Physical chemistry. B.Sc. I (Sem I).
S18539	Physical chemistry. B.Sc. I (Sem I).
S18540	Physical chemistry. B.Sc. I (Sem I).
S18532	Physical chemistry. B.Sc. I (Sem I).
S18533	Physical chemistry. B.Sc. I (Sem I).
S18534	Physical chemistry. B.Sc. I (Sem I).
S18535	Physical chemistry. B.Sc. I (Sem I).
S18536	Physical chemistry. B.Sc. I (Sem I).
S18537	Physical chemistry. B.Sc. I (Sem I).
S18531	Physical chemistry. B.Sc. I (Sem I).
S18545	Fundamentals of information technology (computer fundamental).
S18541	Fundamentals of information technology (computer fundamental).
S18542	Fundamentals of information technology (computer fundamental).
S18543	Fundamentals of information technology (computer fundamental).
S18544	Fundamentals of information technology (computer fundamental).
S18546	Data structures.
S18547	Data structures.
S18548	Data structures.
S18549	Data structures.
S18550	Data structures.
S18705	Data structures.
S18706	Data structures.
S18707	Data structures.
S18708	Data structures.
S18709	Data structures.
S18551	Spardha pariksha margadarshika.
S18552	Spardha pariksha margadarshika.
S18553	Spardha pariksha margadarshika.
S18554	Spardha pariksha margadarshika.
S18556	Handbook of elementary microbiology.
S18557	Handbook of elementary microbiology.
S18558	Handbook of elementary microbiology.
S18559	Handbook of elementary microbiology.
S18560	Handbook of elementary microbiology.
S18571	Bacteria Paper I. B.Sc. I (Sem I).
S18572	Bacteria Paper I. B.Sc. I (Sem I).
S18573	Bacteria Paper I. B.Sc. I (Sem I).
S18574	Bacteria Paper I. B.Sc. I (Sem I).
S18575	Bacteria Paper I. B.Sc. I (Sem I).

S19315	Bacteria Paper I. B.Sc. I (Sem I).
S19316	Bacteria Paper I. B.Sc. I (Sem I).
S19317	Bacteria Paper I. B.Sc. I (Sem I).
S19318	Bacteria Paper I. B.Sc. I (Sem I).
S19319	Bacteria Paper I. B.Sc. I (Sem I).
S18576	Microbial diversity Paper II. B.Sc. I (Sem I).
S18577	Microbial diversity Paper II. B.Sc. I (Sem I).
S18578	Microbial diversity Paper II. B.Sc. I (Sem I).
S18579	Microbial diversity Paper II. B.Sc. I (Sem I).
S18580	Microbial diversity Paper II. B.Sc. I (Sem I).
S19320	Microbial diversity Paper II. B.Sc. I (Sem I).
S19321	Microbial diversity Paper II. B.Sc. I (Sem I).
S19322	Microbial diversity Paper II. B.Sc. I (Sem I).
S19323	Microbial diversity Paper II. B.Sc. I (Sem I).
S19324	Microbial diversity Paper II. B.Sc. I (Sem I).
S18581	Hand book of ordinances 2011-12.
S18582	Hand book of ordinances 2010.
S18583	Hand book of ordinances 2007-2009.
S18584	Hand book of statutes 2010.
S18585	Maharashtra vidhyapith adhiniyam, 1994 (Maharashtra universities act, 1956)
S18703	Maharashtra vidhyapith adhiniyam, 1994 (Maharashtra universities act, 1956)
S18655	Physics Paper I & II. B.Sc. I (Sem II).
S18656	Physics Paper I & II. B.Sc. I (Sem II).
S18788	Physics Paper I & II. B.Sc. I (Sem II).
S19425	Physics Paper I & II. B.Sc. I (Sem II).
S19426	Physics Paper I & II. B.Sc. I (Sem II).
S19427	Physics Paper I & II. B.Sc. I (Sem II).
S19428	Physics Paper I & II. B.Sc. I (Sem II).
S19429	Physics Paper I & II. B.Sc. I (Sem II).
S18663	Physics Paper I & II. B.Sc. I (Sem II).
S18664	Physics Paper I & II. B.Sc. I (Sem II).
S18784	Physics Paper I & II. B.Sc. I (Sem II).
S18785	Physics Paper I & II. B.Sc. I (Sem II).
S18786	Physics Paper I & II. B.Sc. I (Sem II).
S18787	Physics Paper I & II. B.Sc. I (Sem II).
S18657	Physics Paper I & II. B.Sc. I (Sem II).
S18658	Physics Paper I & II. B.Sc. I (Sem II).
S18659	Physics Paper I & II. B.Sc. I (Sem II).
S18660	Physics Paper I & II. B.Sc. I (Sem II).
S18661	Physics Paper I & II. B.Sc. I (Sem II).
S18662	Physics Paper I & II. B.Sc. I (Sem II).
S18740	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18741	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18742	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18743	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18744	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18745	Text book of chemistry Paper I & II. B.Sc. I (Sem II).

S19383	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S19384	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18819	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18820	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18821	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S19380	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S19381	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S19382	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18746	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18747	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18748	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18749	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18817	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S18818	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S19368	Mathematics. B.Sc. I (Sem II).
S19369	Mathematics. B.Sc. I (Sem II).
S18791	Mathematics. B.Sc. I (Sem II).
S18792	Mathematics. B.Sc. I (Sem II).
S18793	Mathematics. B.Sc. I (Sem II).
S19365	Mathematics. B.Sc. I (Sem II).
S19366	Mathematics. B.Sc. I (Sem II).
S19367	Mathematics. B.Sc. I (Sem II).
S18671	Mathematics. B.Sc. I (Sem II).
S18672	Mathematics. B.Sc. I (Sem II).
S18673	Mathematics. B.Sc. I (Sem II).
S18674	Mathematics. B.Sc. I (Sem II).
S18789	Mathematics. B.Sc. I (Sem II).
S18790	Mathematics. B.Sc. I (Sem II).
S18665	Mathematics. B.Sc. I (Sem II).
S18666	Mathematics. B.Sc. I (Sem II).
S18667	Mathematics. B.Sc. I (Sem II).
S18668	Mathematics. B.Sc. I (Sem II).
S18669	Mathematics. B.Sc. I (Sem II).
S18670	Mathematics. B.Sc. I (Sem II).
S18675	Zoology Paper III & IV. B.Sc. I (Sem II).
S18676	Zoology Paper III & IV. B.Sc. I (Sem II).
S18677	Zoology Paper III & IV. B.Sc. I (Sem II).
S18678	Zoology Paper III & IV. B.Sc. I (Sem II).
S18679	Zoology Paper III & IV. B.Sc. I (Sem II).
S18680	Zoology Paper III & IV. B.Sc. I (Sem II).
S19413	Zoology Paper III & IV. B.Sc. I (Sem II).
S19414	Zoology Paper III & IV. B.Sc. I (Sem II).
S18796	Zoology Paper III & IV. B.Sc. I (Sem II).
S18797	Zoology Paper III & IV. B.Sc. I (Sem II).
S18798	Zoology Paper III & IV. B.Sc. I (Sem II).
S19410	Zoology Paper III & IV. B.Sc. I (Sem II).
S19411	Zoology Paper III & IV. B.Sc. I (Sem II).

S19412	Zoology Paper III & IV. B.Sc. I (Sem II).
S18681	Zoology Paper III & IV. B.Sc. I (Sem II).
S18682	Zoology Paper III & IV. B.Sc. I (Sem II).
S18683	Zoology Paper III & IV. B.Sc. I (Sem II).
S18684	Zoology Paper III & IV. B.Sc. I (Sem II).
S18794	Zoology Paper III & IV. B.Sc. I (Sem II).
S18795	Zoology Paper III & IV. B.Sc. I (Sem II).
S18591	Organic chemistry Paper I. B.Sc. I (Sem II).
S18592	Organic chemistry Paper I. B.Sc. I (Sem II).
S18593	Organic chemistry Paper I. B.Sc. I (Sem II).
S18594	Organic chemistry Paper I. B.Sc. I (Sem II).
S18595	Organic chemistry Paper I. B.Sc. I (Sem II).
S18596	Organic chemistry Paper I. B.Sc. I (Sem II).
S18597	Organic chemistry Paper I. B.Sc. I (Sem II).
S18598	Organic chemistry Paper I. B.Sc. I (Sem II).
S18599	Organic chemistry Paper I. B.Sc. I (Sem II).
S18600	Organic chemistry Paper I. B.Sc. I (Sem II).
S18601	Physical chemistry. B.Sc. I (Sem II).
S18602	Physical chemistry. B.Sc. I (Sem II).
S18603	Physical chemistry. B.Sc. I (Sem II).
S18610	Physical chemistry. B.Sc. I (Sem II).
S18604	Physical chemistry. B.Sc. I (Sem II).
S18605	Physical chemistry. B.Sc. I (Sem II).
S18606	Physical chemistry. B.Sc. I (Sem II).
S18607	Physical chemistry. B.Sc. I (Sem II).
S18608	Physical chemistry. B.Sc. I (Sem II).
S18609	Physical chemistry. B.Sc. I (Sem II).
S18611	Electronics Paper I & II. B.Sc. I (Sem II).
S18612	Electronics Paper I & II. B.Sc. I (Sem II).
S18613	Electronics Paper I & II. B.Sc. I (Sem II).
S18614	Electronics Paper I & II. B.Sc. I (Sem II).
S18615	Electronics Paper I & II. B.Sc. I (Sem II).
S18616	Electronics Paper I & II. B.Sc. I (Sem II).
S18617	Electronics Paper I & II. B.Sc. I (Sem II).
S18618	Electronics Paper I & II. B.Sc. I (Sem II).
S18619	Electronics Paper I & II. B.Sc. I (Sem II).
S18620	Electronics Paper I & II. B.Sc. I (Sem II).
S18621	Mathematics Paper I. B.Sc. I (Sem II).
S18622	Mathematics Paper I. B.Sc. I (Sem II).
S18623	Mathematics Paper I. B.Sc. I (Sem II).
S18624	Mathematics Paper I. B.Sc. I (Sem II).
S18625	Mathematics Paper I. B.Sc. I (Sem II).
S18626	Mathematics Paper I. B.Sc. I (Sem II).
S18627	Mathematics Paper I. B.Sc. I (Sem II).
S18628	Mathematics Paper I. B.Sc. I (Sem II).
S18629	Mathematics Paper I. B.Sc. I (Sem II).
S18630	Mathematics Paper I. B.Sc. I (Sem II).

S18631	Mathematics Paper II. B.Sc. I (Sem II).
S18638	Mathematics Paper II. B.Sc. I (Sem II).
S18639	Mathematics Paper II. B.Sc. I (Sem II).
S18640	Mathematics Paper II. B.Sc. I (Sem II).
S18632	Mathematics Paper II. B.Sc. I (Sem II).
S18633	Mathematics Paper II. B.Sc. I (Sem II).
S18634	Mathematics Paper II. B.Sc. I (Sem II).
S18635	Mathematics Paper II. B.Sc. I (Sem II).
S18636	Mathematics Paper II. B.Sc. I (Sem II).
S18637	Mathematics Paper II. B.Sc. I (Sem II).
S18641	Nanotechnology : science, innovation and opportunity.
S18642	Nanotechnology : a gentle introduction to the big ide.
S18643	Nanotechnology : principles and practices.
S19012	Nanotechnology : principles and practices.
S18644	Nano : the essentials.
S18645	Enzymes in action.
S18646	Enzymes in action.
S18647	Enzymes in action.
S18648	Enzymes in action.
S18649	Enzymes in action.
S18650	Enzymes in action.
S18651	Enzymes in action.
S18652	Enzymes in action.
S18653	Enzymes in action.
S18654	Enzymes in action.
S18685	Botany Paper I & II. B.Sc. I (Sem II).
S18686	Botany Paper I & II. B.Sc. I (Sem II).
S18687	Botany Paper I & II. B.Sc. I (Sem II).
S18688	Botany Paper I & II. B.Sc. I (Sem II).
S19396	Botany Paper I & II. B.Sc. I (Sem II).
S19397	Botany Paper I & II. B.Sc. I (Sem II).
S19398	Botany Paper I & II. B.Sc. I (Sem II).
S19399	Botany Paper I & II. B.Sc. I (Sem II).
S18799	Botany Paper I & II. B.Sc. I (Sem II).
S18800	Botany Paper I & II. B.Sc. I (Sem II).
S18801	Botany Paper I & II. B.Sc. I (Sem II).
S18802	Botany Paper I & II. B.Sc. I (Sem II).
S18803	Botany Paper I & II. B.Sc. I (Sem II).
S19395	Botany Paper I & II. B.Sc. I (Sem II).
S18689	Botany Paper I & II. B.Sc. I (Sem II).
S18690	Botany Paper I & II. B.Sc. I (Sem II).
S18691	Botany Paper I & II. B.Sc. I (Sem II).
S18692	Botany Paper I & II. B.Sc. I (Sem II).
S18693	Botany Paper I & II. B.Sc. I (Sem II).
S18694	Botany Paper I & II. B.Sc. I (Sem II).
S18695	Practical manual of modern microbiology.
S18696	Practical manual of modern microbiology.

S18697	Practical manual of modern microbiology.
S18698	Applied microbiology.
S18699	Applied microbiology.
S18700	Applied microbiology.
S18701	Classical mechanics.
S18702	Molecular cell biology.
S18704	Maharashtra universities act, 1994.
S18710	Basic electrical engineering.
S18711	Basic electrical engineering.
S18712	Basic electrical engineering.
S18715	Biochemistry.
S19554	Biochemistry.
S18716	Cellular and molecular immunology.
S18717	Practical skills in biomolecular sciences.
S18718	Standard methods of biochemical analysis.
S18719	Essentials of physiology.
S18720	Experiments in microbiology, plant pathology and biotechnology.
S18721	Organic synthesis.
S18722	Analytical chemistry : problems and solutions.
S18723	Spectroscopy.
S18724	Instrumental Analysis.
S18725	Synthetic organic chemistry.
S18726	Techniques in life sciences.
S18727	Comprehensive inorganic chemistry. B.Sc. I.
S18728	Comprehensive inorganic chemistry. B.Sc. I.
S18729	Systematic experiments in chemistry.
S18730	Advanced organic chemistry Part A : structure and mechanisms.
S18731	Polarography and other volumetric methods.
S18732	Principles of physical chemistry.
S18733	Principles of physical chemistry.
S18734	Principles of organic synthesis.
S18738	Dream child.
S18739	Dream child.
S18750	Practical instrumental analysis : methods, quality assurance and laboratory
S18751	Advanced calculus.
S18752	1001 problems in classical number theory.
S18753	Partial differential equations and boundary-value problems with applicati
S18754	Imaginary tale : the story of underroot minus one.
S18755	Linear algebra.
S18756	Introductory course on mathematical game theory.
S18757	Cryptography : an introduction.
S18764	Physics Paper I & II. B.Sc. I (Sem II).
S18765	Physics Paper I & II. B.Sc. I (Sem II).
S18766	Physics Paper I & II. B.Sc. I (Sem II).
S18767	Physics Paper I & II. B.Sc. I (Sem II).
S18758	Physics Paper I & II. B.Sc. I (Sem II).
S18759	Physics Paper I & II. B.Sc. I (Sem II).

S18760	Physics Paper I & II. B.Sc. I (Sem II).
S18761	Physics Paper I & II. B.Sc. I (Sem II).
S18762	Physics Paper I & II. B.Sc. I (Sem II).
S18763	Physics Paper I & II. B.Sc. I (Sem II).
S18768	Bioseparations : downstream processing for biotechnology.
S18769	V.G.Mehta's income-tax ready reckoner.
S18770	Basic electrical engineering.
S18771	Basic electrical engineering.
S18772	Database systems using oracle : a simplified guide to SQL and PL/SQL.
S18773	Database systems using oracle : a simplified guide to SQL and PL/SQL.
S18774	Database systems using oracle : a simplified guide to SQL and PL/SQL.
S19519	Database systems using oracle : a simplified guide to SQL and PL/SQL.
S18775	Oracle database 10g PL/SQL programming.
S18776	Oracle database 10g PL/SQL programming.
S18777	Oracle database 10g PL/SQL programming.
S18778	Database management systems : complete practical approach.
S18779	Database management systems : complete practical approach.
S18780	Database management systems : complete practical approach.
S18781	Database management systems : complete practical approach.
S18782	Database management systems : complete practical approach.
S18783	Database management systems : complete practical approach.
S18804	Invertebrate zoology.
S18805	Invertebrate zoology.
S18806	Invertebrate zoology.
S18807	Manual of practical zoology : chordates.
S18808	Manual of practical zoology : chordates.
S18809	Manual of practical zoology : chordates.
S18810	Chordate zoology.
S18811	Chordate zoology.
S18812	Chordate zoology.
S18813	Rahasya (Secret).
S18814	Rahasya (Secret).
S18815	Manat.
S18816	India : a reference annual, 2014.
S18916	Understanding India : reflections on Indian polity, secularism and sustaina
S18917	Understanding India : reflections on Indian polity, secularism and sustaina
S18918	Understanding India : reflections on Indian polity, secularism and sustaina
S18919	Understanding India : reflections on Indian polity, secularism and sustaina
S18920	Understanding India : reflections on Indian polity, secularism and sustaina
S18921	Mayor of casterbridge.
S18922	Mayor of casterbridge.
S18923	Mayor of casterbridge.
S18924	Mayor of casterbridge.
S18925	Mayor of casterbridge.
S18892	Biochemistry for dummies.
S18893	Selected problems in physical chemistry : strategies and interpretations.
S21495	Selected problems in physical chemistry : strategies and interpretations.

S18894	Practical microbiology.
S18895	Soil and water chemistry : an integrated approach.
S18896	Immunology.
S18897	Genetics.
S18898	Parasitology (protozoology and helminthology) in relation to clinical medi
S18899	Introduction to food biotechnology.
S18900	Molecular biology : a complete course.
S18901	Nobel laureates in physics (1901-2011).
S18903	Practical biochemistry.
S18904	Physics of semiconductors and their heterostructures.
S18905	Methodology and techniques of social research.
S18906	Research methodology : methods and techniques.
S18843	Essentials of bioinorganic chemistry.
S18844	Essentials of bioinorganic chemistry.
S18845	Chromatography.
S18846	Chromatography.
S18847	Spectroscopy.
S18848	Spectroscopy.
S18849	Analytical chemistry.
S18850	Advanced inorganic analysis.
S18851	Advanced physical chemistry experiments.
S18861	Integral equations and boundary value problems.
S18862	Integral equations and boundary value problems.
S18863	Hand book of electronics.
S18864	Elements of spectroscopy (Atomic, molecular and laser physics).
S18865	Elements of spectroscopy (Atomic, molecular and laser physics).
S18866	Fundamentals of solid state physics.
S18867	Fundamentals of solid state physics.
S18868	Basic environmental physics.
S18869	Basic environmental physics.
S19275	Basic environmental physics.
S18870	Oscillations, waves and electromagnetism.
S18871	Oscillations, waves and electromagnetism.
S18872	Engineering mathematics. Vol. 1.
S18873	Engineering mathematics. Vol. 1.
S18874	Engineering mathematics. Vol. 2.
S18875	Engineering mathematics. Vol. 2.
S18876	Engineering mathematics. Vol. 3.
S18877	Engineering mathematics. Vol. 3.
S18878	Engineering physics.
S18879	Engineering physics.
S18882	Logical approach in chemistry for CSIR-NET/JRF and GATE.
S18883	Mathematical sciences for CSIR-UGC/JRF/NET/SLET.
S18884	Molecular biology and biotechnology : a guide for teachers (with CD).
S18885	Plant biochemistry.
S18886	Virology : principles and applications.
S18887	Roitt's essential immunology.

S18888	Cell biology assays : proteins.
S18889	Cell biology : a short course.
S18890	Microbiology.
S18891	Immunology : understanding the immune system.
S18907	Diamond spardha parikshansathi nibandh.
S18908	Kosla.
S18909	Sardar Vallabhbai Patel : Bharatacha poladi purush.
S18910	Goph janmantariche : astitwachya prashnanna vidnyanachi uttare.
S18911	Khundalghas.
S18912	Ani don hat.
S18913	Ba, balicha.
S18914	Connect the dots : udhyojkanchya yashogatha.
S18915	Shala.
S18926	Manorama yearbook 2014 (with CD).
S18927	We can do it : thoughts for change.
S18928	Oxford guide to effective writing and speaking : how to communicate clea
S18929	Pakshikosh.
S18930	Latex for scientists and engineers.
S18931	Microbiology.
S18932	Biochemistry.
S18933	Textbook of biochemistry.
S18934	Textbook of microbiology.
S19909	Textbook of microbiology.
S19910	Textbook of microbiology.
S19911	Textbook of microbiology.
S19912	Textbook of microbiology.
S19913	Textbook of microbiology.
S18935	Lewin's genes XI.
S18936	Alcamo's fundamentals of microbiology.
S18937	Strickberger's evolution.
S18938	Principles of inorganic chemistry.
S19575	Principles of inorganic chemistry.
S19576	Principles of inorganic chemistry.
S19991	Principles of physical chemistry.
S19550	Principles of physical chemistry.
S19987	Principles of physical chemistry.
S19988	Principles of physical chemistry.
S19989	Principles of physical chemistry.
S19990	Principles of physical chemistry.
S18939	Principles of physical chemistry.
S18940	Principles of physical chemistry.
S18941	Principles of physical chemistry.
S18942	Principles of physical chemistry.
S18943	Vogel's textbook of quantitative chemical analysis.
S18944	Vogel's textbook of quantitative chemical analysis.
S18945	Textbook of botany. Vol. 2.
S18946	Textbook of botany. Vol. 2.

S18947	Textbook of botany. Vol. 3.
S18948	Textbook of botany. Vol. 3.
S18949	Textbook of botany. Vol. 1.
S18950	Textbook of botany. Vol. 1.
S18951	Molecular biology.
S18952	Molecular biology.
S18953	Introduction to bryophyta (diversity, development and differentiation).
S18954	Introduction to bryophyta (diversity, development and differentiation).
S18955	Embryology of angiosperms.
S18956	Embryology of angiosperms.
S18957	Plant physiology.
S18958	Modern concepts of microbiology.
S18959	Textbook of sound.
S18960	Textbook of sound.
S18961	Principles of biological databases.
S18962	Food and microbes.
S19507	Food and microbes.
S20931	Food and microbes.
S18963	Biophysical chemistry : principles and techniques.
S18964	College zoology. Vol. 1.
S20941	College zoology. Vol. 1.
S18965	Instrumental methods of chemical analysis (analytical chemistry).
S18966	Instrumental methods of chemical analysis (analytical chemistry).
S18967	Instrumental methods of chemical analysis (analytical chemistry).
S18968	Biochemical techniques (a practical approach).
S18970	Quantum mechanics : a comprehensive text for chemistry.
S18971	Basic organic chemistry for students.
S18973	Fundamentals and production technology of fruit crops in India.
S18974	Dryland horticulture in India.
S18975	Inorganic and industrial chemistry.
S18976	Pharmaceutical biotechnology.
S18977	Principles of environmental biology.
S18978	Organotransition metal chemistry.
S18979	Bioorganic chemistry.
S18980	Gene biotechnology.
S18984	Pharmaceutical microbiology (theory).
S21082	Pharmaceutical microbiology (theory).
S21083	Pharmaceutical microbiology (theory).
S21084	Pharmaceutical microbiology (theory).
S21085	Pharmaceutical microbiology (theory).
S21086	Pharmaceutical microbiology (theory).
S18985	Statistics for microbiologist (methods and applications).
S18986	Green chemistry.
S18987	Green chemistry.
S18988	Green chemistry.
S18989	Green chemistry.
S20939	Green chemistry.

S18990	Text book of organic evolution.
S18991	Animal physiology.
S18992	Basic immunology.
S18993	Basic immunology.
S18994	Basic immunology.
S18995	Invertebrate endocrinology.
S18996	Principles of animal embryology.
S19000	Pharmaceutical microbiology (practicals).
S19001	Pharmaceutical microbiology (practicals).
S19002	Pharmaceutical microbiology (practicals).
S19003	Biotechnology in plant science.
S19004	Biotechnology in plant science.
S19005	Biotechnology in plant science.
S19006	Biotechnology in plant science.
S19007	Cytogenetics.
S19008	Microbiology.
S19009	Microbiology.
S19010	Microbiology.
S19011	Microbiology.
S19013	Textbook of botany.
S19014	Analytical chemistry.
S19015	Physics of sound.
S19016	Fundamentals of plant pathology.
S18822	MPSC planner (navya pattern nusar).
S18823	UPSC general studies (mains) : Indian polity.
S18824	MPSC mukhya pariksha Paper II : bharatiya sanvidhan va bharatiya rajkara
S18825	MPSC mukhya pariksha Paper II : bharatiya sanvidhan va bharatiya rajkara
S18826	Bharatiya rajkiya vyavasthecha akrutibandh. Khand 1.
S18827	Bharatiya rajyavyavastha (samkalin kaliche mddhe).
S18828	MPSC mukhya pariksha Paper III : bharatatil manav sansadhan vikas. Bhag
S18829	Rajyaseva (mukya) pariksha sarav prashnapatrika sangrah samanya adhya
S18830	Rajmudra.
S18831	Spardha pariksha atyawashyak engraji : PSI/STI/Assistant.
S18832	MPSC purva pariksha Paper I : sarav prashnasanch.
S18833	MPSC state civil services mains (objective question bank).
S18834	Chalu ghadamodi 2014.
S18835	Buddhimapan chachani (intelligence test).
S18836	MPSC/ UPSC prelims Paper I : general studies.
S18837	PSI/ STI/ Asst. wa rajyaseva mukhya pariksha : marathi shabdasangrah.
S18838	Satbara saha mahatwache bhoomi abhilekh, shetjaminsathi varasnod, s
S18839	Atyavashyak marathi vyakaran.
S18840	MPSC mukhya pariksha Paper I : atyavashyak itihash wa bhugol (maharash
S18841	UGC SET - NET Paper I : sambhavya sarav prashnapatrika sanch (spashtika
S18842	MPSC purva pariksha paper set.
S19025	Simplified new course in B.Sc. I (Sem I), Vol. 1 : algebra and trigonometry.
S19026	Simplified new course in B.Sc. I (Sem I), Vol. 1 : algebra and trigonometry.
S19027	Simplified new course in B.Sc. I (Sem I), Vol. 1 : algebra and trigonometry.

S19028	Simplified new course in B.Sc. I (Sem I), Vol. 1 : algebra and trigonometry.
S19029	Simplified new course in B.Sc. I (Sem I), Vol. 1 : algebra and trigonometry.
S19017	Vidnyan, vivek ani vidhyarthi.
S19018	Vichar tar karal.
S19019	Timiratuni tejakade : samagra andhashraddha nirmulan wa pudhe.
S19020	Mati-bhanamati.
S19021	Shraddha ani andhashraddha.
S19022	Bhram ani niras.
S19023	Andhashraddha : prashnachinha ani purnaviram.
S19024	Andhashraddha vinashay.
S19030	Zoology Paper I & II. B.Sc. I (Sem I).
S19408	Zoology Paper I & II. B.Sc. I (Sem I).
S19409	Zoology Paper I & II. B.Sc. I (Sem I).
S19228	Zoology Paper I & II. B.Sc. I (Sem I).
S19229	Zoology Paper I & II. B.Sc. I (Sem I).
S19230	Zoology Paper I & II. B.Sc. I (Sem I).
S19405	Zoology Paper I & II. B.Sc. I (Sem I).
S19406	Zoology Paper I & II. B.Sc. I (Sem I).
S19407	Zoology Paper I & II. B.Sc. I (Sem I).
S19031	Zoology Paper I & II. B.Sc. I (Sem I).
S19032	Zoology Paper I & II. B.Sc. I (Sem I).
S19033	Zoology Paper I & II. B.Sc. I (Sem I).
S19034	Zoology Paper I & II. B.Sc. I (Sem I).
S19226	Zoology Paper I & II. B.Sc. I (Sem I).
S19227	Zoology Paper I & II. B.Sc. I (Sem I).
S19035	Botany Paper I & II. B.Sc. I (Sem I).
S19036	Botany Paper I & II. B.Sc. I (Sem I).
S19394	Botany Paper I & II. B.Sc. I (Sem I).
S19234	Botany Paper I & II. B.Sc. I (Sem I).
S19235	Botany Paper I & II. B.Sc. I (Sem I).
S19390	Botany Paper I & II. B.Sc. I (Sem I).
S19391	Botany Paper I & II. B.Sc. I (Sem I).
S19392	Botany Paper I & II. B.Sc. I (Sem I).
S19393	Botany Paper I & II. B.Sc. I (Sem I).
S19037	Botany Paper I & II. B.Sc. I (Sem I).
S19038	Botany Paper I & II. B.Sc. I (Sem I).
S19039	Botany Paper I & II. B.Sc. I (Sem I).
S19231	Botany Paper I & II. B.Sc. I (Sem I).
S19232	Botany Paper I & II. B.Sc. I (Sem I).
S19233	Botany Paper I & II. B.Sc. I (Sem I).
S19040	Mathematics Paper I & II. B.Sc. I (Sem I).
S19041	Mathematics Paper I & II. B.Sc. I (Sem I).
S19042	Mathematics Paper I & II. B.Sc. I (Sem I).
S19043	Mathematics Paper I & II. B.Sc. I (Sem I).
S19361	Mathematics Paper I & II. B.Sc. I (Sem I).
S19362	Mathematics Paper I & II. B.Sc. I (Sem I).
S19363	Mathematics Paper I & II. B.Sc. I (Sem I).

S19364	Mathematics Paper I & II. B.Sc. I (Sem I).
S19355	Mathematics Paper I & II. B.Sc. I (Sem I).
S19356	Mathematics Paper I & II. B.Sc. I (Sem I).
S19357	Mathematics Paper I & II. B.Sc. I (Sem I).
S19358	Mathematics Paper I & II. B.Sc. I (Sem I).
S19359	Mathematics Paper I & II. B.Sc. I (Sem I).
S19360	Mathematics Paper I & II. B.Sc. I (Sem I).
S19044	Mathematics Paper I & II. B.Sc. I (Sem I).
S19236	Mathematics Paper I & II. B.Sc. I (Sem I).
S19237	Mathematics Paper I & II. B.Sc. I (Sem I).
S19238	Mathematics Paper I & II. B.Sc. I (Sem I).
S19239	Mathematics Paper I & II. B.Sc. I (Sem I).
S19240	Mathematics Paper I & II. B.Sc. I (Sem I).
S19045	Electronics Paper I & II. B.Sc. II (Sem III).
S19046	Electronics Paper I & II. B.Sc. II (Sem III).
S19047	Electronics Paper I & II. B.Sc. II (Sem III).
S19054	Electronics Paper I & II. B.Sc. II (Sem III).
S19048	Electronics Paper I & II. B.Sc. II (Sem III).
S19049	Electronics Paper I & II. B.Sc. II (Sem III).
S19050	Electronics Paper I & II. B.Sc. II (Sem III).
S19051	Electronics Paper I & II. B.Sc. II (Sem III).
S19052	Electronics Paper I & II. B.Sc. II (Sem III).
S19053	Electronics Paper I & II. B.Sc. II (Sem III).
S19055	Zoology Paper V & VI. B.Sc. II (Sem III).
S19056	Zoology Paper V & VI. B.Sc. II (Sem III).
S19057	Zoology Paper V & VI. B.Sc. II (Sem III).
S19064	Zoology Paper V & VI. B.Sc. II (Sem III).
S19058	Zoology Paper V & VI. B.Sc. II (Sem III).
S19059	Zoology Paper V & VI. B.Sc. II (Sem III).
S19060	Zoology Paper V & VI. B.Sc. II (Sem III).
S19061	Zoology Paper V & VI. B.Sc. II (Sem III).
S19062	Zoology Paper V & VI. B.Sc. II (Sem III).
S19063	Zoology Paper V & VI. B.Sc. II (Sem III).
S19072	Inorganic chemistry. B.Sc. II (Sem III).
S19073	Inorganic chemistry. B.Sc. II (Sem III).
S19074	Inorganic chemistry. B.Sc. II (Sem III).
S19066	Inorganic chemistry. B.Sc. II (Sem III).
S19067	Inorganic chemistry. B.Sc. II (Sem III).
S19068	Inorganic chemistry. B.Sc. II (Sem III).
S19069	Inorganic chemistry. B.Sc. II (Sem III).
S19070	Inorganic chemistry. B.Sc. II (Sem III).
S19071	Inorganic chemistry. B.Sc. II (Sem III).
S19065	Inorganic chemistry. B.Sc. II (Sem III).
S19075	Orgtanic chemistry. B.Sc. II (Sem III).
S19076	Orgtanic chemistry. B.Sc. II (Sem III).
S19083	Orgtanic chemistry. B.Sc. II (Sem III).
S19084	Orgtanic chemistry. B.Sc. II (Sem III).

S19077	Orgtanic chemistry. B.Sc. II (Sem III).
S19078	Orgtanic chemistry. B.Sc. II (Sem III).
S19079	Orgtanic chemistry. B.Sc. II (Sem III).
S19080	Orgtanic chemistry. B.Sc. II (Sem III).
S19081	Orgtanic chemistry. B.Sc. II (Sem III).
S19082	Orgtanic chemistry. B.Sc. II (Sem III).
S19085	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19086	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19087	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19088	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19370	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19371	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19372	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19373	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19374	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19089	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19090	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19091	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19092	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19093	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19094	Mathematics Paper V & VI. B.Sc. II (Sem III).
S19419	Zoology Paper V & VI. B.Sc. II (Sem III).
S19103	Zoology Paper V & VI. B.Sc. II (Sem III).
S19104	Zoology Paper V & VI. B.Sc. II (Sem III).
S19415	Zoology Paper V & VI. B.Sc. II (Sem III).
S19416	Zoology Paper V & VI. B.Sc. II (Sem III).
S19417	Zoology Paper V & VI. B.Sc. II (Sem III).
S19418	Zoology Paper V & VI. B.Sc. II (Sem III).
S19097	Zoology Paper V & VI. B.Sc. II (Sem III).
S19098	Zoology Paper V & VI. B.Sc. II (Sem III).
S19099	Zoology Paper V & VI. B.Sc. II (Sem III).
S19100	Zoology Paper V & VI. B.Sc. II (Sem III).
S19101	Zoology Paper V & VI. B.Sc. II (Sem III).
S19102	Zoology Paper V & VI. B.Sc. II (Sem III).
S19095	Zoology Paper V & VI. B.Sc. II (Sem III).
S19096	Zoology Paper V & VI. B.Sc. II (Sem III).
S19105	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19106	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19107	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19108	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19109	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19110	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19387	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19388	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19389	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19111	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19112	Text book of chemistry Paper I & II. B.Sc. II (Sem III).

S19113	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19114	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19385	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19386	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S19115	Botany Paper I & II. B.Sc. II (Sem III).
S19116	Botany Paper I & II. B.Sc. II (Sem III).
S19117	Botany Paper I & II. B.Sc. II (Sem III).
S19124	Botany Paper I & II. B.Sc. II (Sem III).
S19400	Botany Paper I & II. B.Sc. II (Sem III).
S19401	Botany Paper I & II. B.Sc. II (Sem III).
S19402	Botany Paper I & II. B.Sc. II (Sem III).
S19403	Botany Paper I & II. B.Sc. II (Sem III).
S19404	Botany Paper I & II. B.Sc. II (Sem III).
S19118	Botany Paper I & II. B.Sc. II (Sem III).
S19119	Botany Paper I & II. B.Sc. II (Sem III).
S19120	Botany Paper I & II. B.Sc. II (Sem III).
S19121	Botany Paper I & II. B.Sc. II (Sem III).
S19122	Botany Paper I & II. B.Sc. II (Sem III).
S19123	Botany Paper I & II. B.Sc. II (Sem III).
S19431	Physics Paper I & II. B.Sc. II (Sem III).
S19432	Physics Paper I & II. B.Sc. II (Sem III).
S19433	Physics Paper I & II. B.Sc. II (Sem III).
S19434	Physics Paper I & II. B.Sc. II (Sem III).
S19130	Physics Paper I & II. B.Sc. II (Sem III).
S19131	Physics Paper I & II. B.Sc. II (Sem III).
S19132	Physics Paper I & II. B.Sc. II (Sem III).
S19133	Physics Paper I & II. B.Sc. II (Sem III).
S19134	Physics Paper I & II. B.Sc. II (Sem III).
S19430	Physics Paper I & II. B.Sc. II (Sem III).
S19125	Physics Paper I & II. B.Sc. II (Sem III).
S19126	Physics Paper I & II. B.Sc. II (Sem III).
S19127	Physics Paper I & II. B.Sc. II (Sem III).
S19128	Physics Paper I & II. B.Sc. II (Sem III).
S19129	Physics Paper I & II. B.Sc. II (Sem III).
S19135	Text book of physics Paper I. B.Sc. I (Sem I).
S19136	Text book of physics Paper I. B.Sc. I (Sem I).
S19137	Text book of physics Paper I. B.Sc. I (Sem I).
S19138	Text book of physics Paper I. B.Sc. I (Sem I).
S19139	Text book of physics Paper I. B.Sc. I (Sem I).
S19140	Text book of physics Paper I. B.Sc. II (Sem III).
S19141	Text book of physics Paper I. B.Sc. II (Sem III).
S19142	Text book of physics Paper I. B.Sc. II (Sem III).
S19143	Text book of physics Paper I. B.Sc. II (Sem III).
S19144	Text book of physics Paper I. B.Sc. II (Sem III).
S19145	Text book of physics Paper II. B.Sc. II (Sem III).
S19146	Text book of physics Paper II. B.Sc. II (Sem III).
S19147	Text book of physics Paper II. B.Sc. II (Sem III).

S19148	Text book of physics Paper II. B.Sc. II (Sem III).
S19149	Text book of physics Paper II. B.Sc. II (Sem III).
S19150	Text book of zoology Paper II. B.Sc. II (Sem III) : genetics.
S19151	Text book of zoology Paper II. B.Sc. II (Sem III) : genetics.
S19152	Text book of zoology Paper II. B.Sc. II (Sem III) : genetics.
S19153	Text book of zoology Paper II. B.Sc. II (Sem III) : genetics.
S19154	Text book of zoology Paper II. B.Sc. II (Sem III) : genetics.
S19155	Inorganic chemistry Paper I. B.Sc. I (Sem I).
S19156	Inorganic chemistry Paper I. B.Sc. I (Sem I).
S19157	Inorganic chemistry Paper I. B.Sc. I (Sem I).
S19158	Inorganic chemistry Paper I. B.Sc. I (Sem I).
S19159	Inorganic chemistry Paper I. B.Sc. I (Sem I).
S19160	Inorganic chemistry Paper I. B.Sc. II (Sem III).
S19161	Inorganic chemistry Paper I. B.Sc. II (Sem III).
S19162	Inorganic chemistry Paper I. B.Sc. II (Sem III).
S19163	Inorganic chemistry Paper I. B.Sc. II (Sem III).
S19164	Inorganic chemistry Paper I. B.Sc. II (Sem III).
S19165	Physical chemistry Paper II. B.Sc. I (Sem I).
S19166	Physical chemistry Paper II. B.Sc. I (Sem I).
S19167	Physical chemistry Paper II. B.Sc. I (Sem I).
S19168	Physical chemistry Paper II. B.Sc. I (Sem I).
S19169	Physical chemistry Paper II. B.Sc. I (Sem I).
S19170	Organic chemistry Paper II. B.Sc. II (Sem III).
S19171	Organic chemistry Paper II. B.Sc. II (Sem III).
S19172	Organic chemistry Paper II. B.Sc. II (Sem III).
S19173	Organic chemistry Paper II. B.Sc. II (Sem III).
S19174	Organic chemistry Paper II. B.Sc. II (Sem III).
S19175	Mathematics Paper I. B.Sc. II (Sem III) : advanced calculus, sequence and s
S19176	Mathematics Paper I. B.Sc. II (Sem III) : advanced calculus, sequence and s
S19177	Mathematics Paper I. B.Sc. II (Sem III) : advanced calculus, sequence and s
S19178	Mathematics Paper I. B.Sc. II (Sem III) : advanced calculus, sequence and s
S19179	Mathematics Paper I. B.Sc. II (Sem III) : advanced calculus, sequence and s
S19180	Mathematics Paper II. B.Sc. I (Sem I) : calculus.
S19181	Mathematics Paper II. B.Sc. I (Sem I) : calculus.
S19182	Mathematics Paper II. B.Sc. I (Sem I) : calculus.
S19183	Mathematics Paper II. B.Sc. I (Sem I) : calculus.
S19184	Mathematics Paper II. B.Sc. I (Sem I) : calculus.
S19185	Mathematics Paper I. B.Sc. I (Sem I) : algebra and trigonometry.
S19186	Mathematics Paper I. B.Sc. I (Sem I) : algebra and trigonometry.
S19187	Mathematics Paper I. B.Sc. I (Sem I) : algebra and trigonometry.
S19188	Mathematics Paper I. B.Sc. I (Sem I) : algebra and trigonometry.
S19189	Mathematics Paper I. B.Sc. I (Sem I) : algebra and trigonometry.
S19190	Mathematics Paper II. B.Sc. II (Sem III) : differential equations and group h
S19191	Mathematics Paper II. B.Sc. II (Sem III) : differential equations and group h
S19192	Mathematics Paper II. B.Sc. II (Sem III) : differential equations and group h
S19193	Mathematics Paper II. B.Sc. II (Sem III) : differential equations and group h
S19194	Mathematics Paper II. B.Sc. II (Sem III) : differential equations and group h

S19195	Physics Paper I & II. B.Sc. II (Sem III).
S19196	Physics Paper I & II. B.Sc. II (Sem III).
S19203	Physics Paper I & II. B.Sc. II (Sem III).
S19204	Physics Paper I & II. B.Sc. II (Sem III).
S19197	Physics Paper I & II. B.Sc. II (Sem III).
S19198	Physics Paper I & II. B.Sc. II (Sem III).
S19199	Physics Paper I & II. B.Sc. II (Sem III).
S19200	Physics Paper I & II. B.Sc. II (Sem III).
S19201	Physics Paper I & II. B.Sc. II (Sem III).
S19202	Physics Paper I & II. B.Sc. II (Sem III).
S19205	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19206	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19207	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19208	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19209	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19210	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19211	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19212	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19213	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19214	Mathematics Paper I : advanced calculus, sequence and series. B.Sc. II (Se
S19220	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19221	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19222	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19223	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19224	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19215	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19216	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19217	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19218	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19219	Mathematics Paper II : differential equations. B.Sc. II (Sem III).
S19225	Jungle trees of central India : a field guide for tree spotters.
S19251	Natural products chemistry.
S19252	Natural products chemistry.
S19253	Solid state chemistry.
S19256	Instrumental methods of chemical analysis (analytical chemistry).
S19260	Introduction to quantum chemistry.
S19261	Introduction to quantum chemistry.
S19262	Laplace and fourier transforms.
S19263	Laplace and fourier transforms.
S19264	Mathematical methods.
S19265	Mathematical methods.
S19266	Integration theory and functional analysis.
S19267	Integration theory and functional analysis.
S19268	Real analysis.
S19269	Real analysis.
S19270	Real analysis.
S19271	Fundamentals of nuclear physics.

S19272	Fundamentals of nuclear physics.
S19273	Advanced practical physics. Vol. 1.
S19274	Advanced practical physics. Vol. 2.
S19276	Elements of mechanics (with numerous examples).
S19277	Elements of mechanics (with numerous examples).
S19278	Fundamentals of modern physics.
S19281	CSIR-UGC JRF/NET/SLET physical sciences (part B and part C).
S19282	Physico-chemical examination of water sewage and industrial effluents.
S19283	Modern physics.
S19284	Modern physics.
S21285	Modern physics.
S19285	Text book of biotechnology.
S19286	Text book of biotechnology.
S21230	Text book of biotechnology.
S19904	Selected topics in inorganic chemistry.
S19905	Selected topics in inorganic chemistry.
S19287	Selected topics in inorganic chemistry.
S19288	Selected topics in inorganic chemistry.
S19901	Selected topics in inorganic chemistry.
S19902	Selected topics in inorganic chemistry.
S19903	Selected topics in inorganic chemistry.
S19289	Advanced biotechnology.
S19290	Advanced biotechnology.
S21214	Advanced biotechnology.
S19291	Laboratory manual for biotechnology.
S19292	Laboratory manual for biotechnology.
S21216	Laboratory manual for biotechnology.
S19293	5000 solved problems in organic chemistry.
S19294	5000 solved problems in organic chemistry.
S19295	New approach in chemistry. B.Sc. I (Sem I).
S19296	New approach in chemistry. B.Sc. I (Sem I).
S19297	New approach in chemistry. B.Sc. I (Sem I).
S19298	New approach in chemistry. B.Sc. I (Sem I).
S19299	New approach in chemistry. B.Sc. I (Sem I).
S19300	Higher mathematical physics.
S19301	Higher mathematical physics.
S19302	Text book of physics Paper II. B.Sc. I (Sem I).
S19303	Text book of physics Paper II. B.Sc. I (Sem I).
S19304	Text book of physics Paper II. B.Sc. I (Sem I).
S19305	Text book of physics Paper II. B.Sc. I (Sem I).
S19306	Text book of physics Paper II. B.Sc. I (Sem I).
S19307	Introductory microbial world.
S19308	Introductory microbial world.
S19309	Introductory microbial world.
S19310	Introductory microbial world.
S19311	Handbook of magnetic particle testing.
S19312	Handbook of magnetic particle testing.

S19313	Handbook of ultrasonic testing.
S19314	Handbook of ultrasonic testing.
S19325	Microbial physiology Paper I. B.Sc. I (Sem II).
S19326	Microbial physiology Paper I. B.Sc. I (Sem II).
S19327	Microbial physiology Paper I. B.Sc. I (Sem II).
S19328	Microbial physiology Paper I. B.Sc. I (Sem II).
S19329	Microbial physiology Paper I. B.Sc. I (Sem II).
S19330	Microbial techniques Paper II. B.Sc. I (Sem II).
S19331	Microbial techniques Paper II. B.Sc. I (Sem II).
S19332	Microbial techniques Paper II. B.Sc. I (Sem II).
S19333	Microbial techniques Paper II. B.Sc. I (Sem II).
S19334	Microbial techniques Paper II. B.Sc. I (Sem II).
S19335	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S19336	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S19337	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S19338	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S19339	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S19340	Text book of botany : paleobotany and morphology of angiosperms Paper
S19341	Text book of botany : paleobotany and morphology of angiosperms Paper
S19342	Text book of botany : paleobotany and morphology of angiosperms Paper
S19343	Text book of botany : paleobotany and morphology of angiosperms Paper
S19344	Text book of botany : paleobotany and morphology of angiosperms Paper
S19345	Text book of physical chemistry Paper II. B.Sc. I (Sem I).
S19346	Text book of physical chemistry Paper II. B.Sc. I (Sem I).
S19347	Text book of physical chemistry Paper II. B.Sc. I (Sem I).
S19348	Text book of physical chemistry Paper II. B.Sc. I (Sem I).
S19349	Text book of physical chemistry Paper II. B.Sc. I (Sem I).
S19350	Text book of botany : viruses, prokaryotes and algae Paper I. B.Sc. I (Sem I)
S19351	Text book of botany : viruses, prokaryotes and algae Paper I. B.Sc. I (Sem I)
S19352	Text book of botany : viruses, prokaryotes and algae Paper I. B.Sc. I (Sem I)
S19353	Text book of botany : viruses, prokaryotes and algae Paper I. B.Sc. I (Sem I)
S19354	Text book of botany : viruses, prokaryotes and algae Paper I. B.Sc. I (Sem I)
S19378	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19379	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19375	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19376	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19377	Text book of chemistry Paper I & II. B.Sc. I (sem I).
S19441	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19442	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19443	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19444	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19435	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19436	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19437	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19438	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19439	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)
S19440	Elements of groups and mathematical methods Paper M6. B.Sc. II (Sem III)

S19445	Text book of botany Paper II : fungi, lichen, plant pathology, bryophyta. B.
S19446	Text book of botany Paper II : fungi, lichen, plant pathology, bryophyta. B.
S19447	Text book of botany Paper II : fungi, lichen, plant pathology, bryophyta. B.
S19448	Text book of botany Paper II : fungi, lichen, plant pathology, bryophyta. B.
S19449	Text book of botany Paper II : fungi, lichen, plant pathology, bryophyta. B.
S19450	Text book of physics Paper II : gravitation, astrophysics, magnetism and m
S19451	Text book of physics Paper II : gravitation, astrophysics, magnetism and m
S19452	Text book of physics Paper II : gravitation, astrophysics, magnetism and m
S19453	Text book of physics Paper II : gravitation, astrophysics, magnetism and m
S19454	Text book of physics Paper II : gravitation, astrophysics, magnetism and m
S19455	Text book of physics Paper I : properties of matter and mechanics. B.Sc. I
S19456	Text book of physics Paper I : properties of matter and mechanics. B.Sc. I
S19457	Text book of physics Paper I : properties of matter and mechanics. B.Sc. I
S19458	Text book of physics Paper I : properties of matter and mechanics. B.Sc. I
S19459	Text book of physics Paper I : properties of matter and mechanics. B.Sc. I
S19460	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19461	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19473	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19474	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19462	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19463	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19464	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19470	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19471	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19472	Text book of physics Paper I : sound waves, applied acoustics, ultrasonics
S19466	Text book of physics Paper I : oscillations, kinetic theory of gases and ther
S19467	Text book of physics Paper I : oscillations, kinetic theory of gases and ther
S19468	Text book of physics Paper I : oscillations, kinetic theory of gases and ther
S19469	Text book of physics Paper I : oscillations, kinetic theory of gases and ther
S19465	Text book of physics Paper I : oscillations, kinetic theory of gases and ther
S19478	Text book of physics Paper II : electrostatics, time varying fields and electr
S19479	Text book of physics Paper II : electrostatics, time varying fields and electr
S19475	Text book of physics Paper II : electrostatics, time varying fields and electr
S19476	Text book of physics Paper II : electrostatics, time varying fields and electr
S19477	Text book of physics Paper II : electrostatics, time varying fields and electr
S19480	V.G.Mehta's income-tax ready reckoner.
S19481	Essentials of biotechnology.
S19482	Biotechnology : recent advances and diverse applications.
S19484	Vogel's qualitative inorganic analysis.
S19485	Vogel's qualitative inorganic analysis.
S19486	Vogel's qualitative inorganic analysis.
S19483	Vogel's qualitative inorganic analysis.
S19487	Vogel's textbook of quantitative chemical analysis.
S19488	Vogel's textbook of quantitative chemical analysis.
S19489	Molecular modelling and drug design.
S19490	Microbiological techniques.
S19491	Microbial physiology.

S19492	Monoclonal antibodies : the hopeful drugs.
S19493	Food microbiology.
S19494	Food microbiology.
S19495	Enzyme technology.
S19496	Diagnosis of enteric infections : microbiological methods and protocols.
S19497	Chemistry of natural products.
S19498	Elementary crystallography.
S19499	Laser physics : an insight into medical and cosmetic photonics.
S19500	Atomic and molecular spectroscopy.
S19501	Textbook of environmental sciences.
S19502	Half girlfriend.
S19503	Doebelin's measurement systems.
S19504	Doebelin's measurement systems.
S19505	Industrial microbiology.
S19506	Industrial microbiology.
S19508	Hand book of fermented foods and beverages technology.
S19509	Hand book of fermented foods and beverages technology.
S19510	Fuzzy set theory.
S19511	Handbook of soil fungi.
S19512	Medicinal plants : aspects and prospects.
S19513	Environment, biodiversity and traditional system.
S19514	Cell biology and genetics.
S19515	Objective botany.
S19516	Principles of animal genetics and population genetics.
S19517	Teach yourself C++.
S19518	Practical C programming.
S19520	Computer oriented numerical methods.
S19521	Operating systems.
S19522	Optical system engineering.
S19523	Digital signal processing.
S19524	Principles of communication systems.
S19525	Transmission lines and waveguides.
S19527	Molecular spectroscopy.
S19528	Systematic lab experiments in organic chemistry.
S19529	Organic chemistry.
S19530	Inorganic chemistry.
S19531	Physical chemistry : principles and applications in biological sciences.
S19532	Principles of organic synthesis.
S19533	Fundamentals of photochemistry.
S20084	Fundamentals of photochemistry.
S19534	Photochemistry and pericyclic reactions.
S20093	Photochemistry and pericyclic reactions.
S19535	Organic synthesis : the disconnection approach.
S19536	Understanding NMR spectroscopy.
S19537	Fundamentals and techniques of biophysics and molecular biology.
S19538	Introduction to biotechnology.
S19539	Applied numerical analysis.

S19540	Electronic test instruments.
S19541	Electronic measurements and instrumentation.
S19542	Introduction to instrumentation and measurements.
S19543	Electronic measurements and instrumentation.
S19544	Operational amplifiers and linear integrated circuits : theory and applicati
S19545	Operational amplifiers and linear integrated circuits.
S19546	Electronic circuits.
S19547	Electronic circuits : fundamentals and applications.
S19548	Signals and system analysis.
S19549	Experiments in microbiology, plant pathology and biotechnology.
S19552	Textbook of physical chemistry. Vol. 4.
S19553	Textbook of physical chemistry. Vol. 6.
S19555	Photonics : an introduction.
S19557	Programmable logic controllers and industrial automation : an introductio
S19558	Nanotechnology : principles and practices.
S19559	Basic electronics.
S19560	Textbook of electronics.
S19561	Microprocessor.
S19562	Microprocessors and multicore systems.
S19563	Mini and major electronics projects for engineering students.
S19564	Measurements and instrumentation.
S19565	Electronic product design.
S19566	Cellular and mobile communications.
S19567	Advance processors (8086, 80186/88, 80286, 80386, 80486 and pentium
S19568	Pulse and digital circuits.
S19569	Linear integrated circuits.
S19570	Electrical measurements and instrumentation.
S19571	Electronic measurements and instrumentation.
S19572	Electromagnetic theory and transmission lines.
S19573	Analytical chemistry.
S19574	Analytical chemistry.
S19583	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19584	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19585	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19586	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19577	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19578	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19579	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19580	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19581	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19582	Mathematics Paper II : mechanics. B.Sc. II (Sem IV).
S19587	Inorganic chemistry. B.Sc. II (Sem IV).
S19588	Inorganic chemistry. B.Sc. II (Sem IV).
S19589	Inorganic chemistry. B.Sc. II (Sem IV).
S19590	Inorganic chemistry. B.Sc. II (Sem IV).
S19591	Inorganic chemistry. B.Sc. II (Sem IV).
S19998	Inorganic chemistry. B.Sc. II (Sem IV).

S19999	Inorganic chemistry. B.Sc. II (Sem IV).
S20000	Inorganic chemistry. B.Sc. II (Sem IV).
S20001	Inorganic chemistry. B.Sc. II (Sem IV).
S19592	Inorganic chemistry. B.Sc. II (Sem IV).
S19593	Inorganic chemistry. B.Sc. II (Sem IV).
S19594	Inorganic chemistry. B.Sc. II (Sem IV).
S19595	Inorganic chemistry. B.Sc. II (Sem IV).
S19596	Inorganic chemistry. B.Sc. II (Sem IV).
S19997	Inorganic chemistry. B.Sc. II (Sem IV).
S19994	Physical chemistry. B.Sc. II (Sem IV).
S19995	Physical chemistry. B.Sc. II (Sem IV).
S19996	Physical chemistry. B.Sc. II (Sem IV).
S19603	Physical chemistry. B.Sc. II (Sem IV).
S19604	Physical chemistry. B.Sc. II (Sem IV).
S19605	Physical chemistry. B.Sc. II (Sem IV).
S19606	Physical chemistry. B.Sc. II (Sem IV).
S19992	Physical chemistry. B.Sc. II (Sem IV).
S19993	Physical chemistry. B.Sc. II (Sem IV).
S19597	Physical chemistry. B.Sc. II (Sem IV).
S19598	Physical chemistry. B.Sc. II (Sem IV).
S19599	Physical chemistry. B.Sc. II (Sem IV).
S19600	Physical chemistry. B.Sc. II (Sem IV).
S19601	Physical chemistry. B.Sc. II (Sem IV).
S19602	Physical chemistry. B.Sc. II (Sem IV).
S19607	Physics Paper I & II. B.Sc. II (Sem IV).
S19614	Physics Paper I & II. B.Sc. II (Sem IV).
S19615	Physics Paper I & II. B.Sc. II (Sem IV).
S19616	Physics Paper I & II. B.Sc. II (Sem IV).
S19608	Physics Paper I & II. B.Sc. II (Sem IV).
S19609	Physics Paper I & II. B.Sc. II (Sem IV).
S19610	Physics Paper I & II. B.Sc. II (Sem IV).
S19611	Physics Paper I & II. B.Sc. II (Sem IV).
S19612	Physics Paper I & II. B.Sc. II (Sem IV).
S19613	Physics Paper I & II. B.Sc. II (Sem IV).
S19617	Shyamcha jivanvikas.
S19618	Mazi janmathep.
S19619	Doctor.
S19620	Zanshi sansthanachya maharani Laxmibaisaheb hyanche charitra.
S19621	Animal diversity : invertebrata and chordata.
S19622	Animal diversity : invertebrata and chordata.
S19625	Plant diversity. Vol. 1.
S19626	Plant diversity. Vol. 1.
S19627	Plant diversity. Vol. 2.
S19628	Plant diversity. Vol. 2.
S19629	Algae, fungi, bryophytes and plant pathology.
S19630	Algae, fungi, bryophytes and plant pathology.
S20546	Algae, fungi, bryophytes and plant pathology.

S20547	Algae, fungi, bryophytes and plant pathology.
S20548	Algae, fungi, bryophytes and plant pathology.
S20549	Algae, fungi, bryophytes and plant pathology.
S19631	Fundamentals of botany. Vol. 2.
S19632	Fundamentals of botany. Vol. 2.
S19633	Fundamentals of botany. Vol. 3.
S19634	Fundamentals of botany. Vol. 3.
S19635	Fundamentals of botany. Vol. 4.
S19636	Fundamentals of botany. Vol. 4.
S20553	Apiculture.
S20554	Apiculture.
S20555	Apiculture.
S19825	Mathematics Paper I : partial differential equation and calculus of variatio
S19826	Mathematics Paper I : partial differential equation and calculus of variatio
S19827	Mathematics Paper I : partial differential equation and calculus of variatio
S19828	Mathematics Paper I : partial differential equation and calculus of variatio
S19819	Mathematics Paper I : partial differential equation and calculus of variatio
S19820	Mathematics Paper I : partial differential equation and calculus of variatio
S19821	Mathematics Paper I : partial differential equation and calculus of variatio
S19822	Mathematics Paper I : partial differential equation and calculus of variatio
S19823	Mathematics Paper I : partial differential equation and calculus of variatio
S19824	Mathematics Paper I : partial differential equation and calculus of variatio
S19829	Electronics Paper I & II. B.Sc. II (Sem IV).
S19830	Electronics Paper I & II. B.Sc. II (Sem IV).
S19831	Electronics Paper I & II. B.Sc. II (Sem IV).
S19832	Electronics Paper I & II. B.Sc. II (Sem IV).
S19833	Electronics Paper I & II. B.Sc. II (Sem IV).
S19834	Electronics Paper I & II. B.Sc. II (Sem IV).
S19835	Electronics Paper I & II. B.Sc. II (Sem IV).
S19836	Electronics Paper I & II. B.Sc. II (Sem IV).
S19837	Electronics Paper I & II. B.Sc. II (Sem IV).
S19838	Electronics Paper I & II. B.Sc. II (Sem IV).
S19840	Problems and solutions in electromagnetics.
S19841	VHDL : modular design and synthesis of cores and systems (with CD).
S19842	Digital signal processors : architecture, programming and applications.
S19843	Fundamentals of electromagnetic fields.
S19844	Verilog HDL : a guide to digital design and synthesis (with CD).
S19845	VHDL : programming by example (with CD).
S19846	Signals and Systems.
S19847	Digital design.
S19848	Engineering electromagnetics (with CD).
S19849	Programming and customizing the PIC microcontroller.
S19850	Botany Paper I & II. B.Sc. II (Sem IV).
S19851	Botany Paper I & II. B.Sc. II (Sem IV).
S19852	Botany Paper I & II. B.Sc. II (Sem IV).
S19952	Botany Paper I & II. B.Sc. II (Sem IV).
S19953	Botany Paper I & II. B.Sc. II (Sem IV).

S19954	Botany Paper I & II. B.Sc. II (Sem IV).
S19955	Botany Paper I & II. B.Sc. II (Sem IV).
S19956	Botany Paper I & II. B.Sc. II (Sem IV).
S19859	Botany Paper I & II. B.Sc. II (Sem IV).
S19947	Botany Paper I & II. B.Sc. II (Sem IV).
S19948	Botany Paper I & II. B.Sc. II (Sem IV).
S19949	Botany Paper I & II. B.Sc. II (Sem IV).
S19950	Botany Paper I & II. B.Sc. II (Sem IV).
S19951	Botany Paper I & II. B.Sc. II (Sem IV).
S19853	Botany Paper I & II. B.Sc. II (Sem IV).
S19854	Botany Paper I & II. B.Sc. II (Sem IV).
S19855	Botany Paper I & II. B.Sc. II (Sem IV).
S19856	Botany Paper I & II. B.Sc. II (Sem IV).
S19857	Botany Paper I & II. B.Sc. II (Sem IV).
S19858	Botany Paper I & II. B.Sc. II (Sem IV).
S19860	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19861	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19862	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19932	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19933	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19934	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19935	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19936	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19869	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19927	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19928	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19929	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19930	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19931	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19863	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19864	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19865	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19866	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19867	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19868	Zoology Paper VII & VIII. B.Sc. II (Sem IV).
S19945	Physics Paper I & II. B.Sc. II (Sem IV).
S19946	Physics Paper I & II. B.Sc. II (Sem IV).
S19939	Physics Paper I & II. B.Sc. II (Sem IV).
S19940	Physics Paper I & II. B.Sc. II (Sem IV).
S19941	Physics Paper I & II. B.Sc. II (Sem IV).
S19942	Physics Paper I & II. B.Sc. II (Sem IV).
S19943	Physics Paper I & II. B.Sc. II (Sem IV).
S19944	Physics Paper I & II. B.Sc. II (Sem IV).
S19876	Physics Paper I & II. B.Sc. II (Sem IV).
S19877	Physics Paper I & II. B.Sc. II (Sem IV).
S19878	Physics Paper I & II. B.Sc. II (Sem IV).
S19879	Physics Paper I & II. B.Sc. II (Sem IV).

S19937	Physics Paper I & II. B.Sc. II (Sem IV).
S19938	Physics Paper I & II. B.Sc. II (Sem IV).
S19870	Physics Paper I & II. B.Sc. II (Sem IV).
S19871	Physics Paper I & II. B.Sc. II (Sem IV).
S19872	Physics Paper I & II. B.Sc. II (Sem IV).
S19873	Physics Paper I & II. B.Sc. II (Sem IV).
S19874	Physics Paper I & II. B.Sc. II (Sem IV).
S19875	Physics Paper I & II. B.Sc. II (Sem IV).
S19880	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19881	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19882	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19883	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19884	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19885	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19886	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19887	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19888	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19889	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S19890	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19891	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19892	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19893	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19894	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19924	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19925	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19926	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19918	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19919	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19920	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19921	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19922	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19923	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19895	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19896	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19897	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19898	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19899	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19917	Mathematics Paper I & II. B.Sc. II (Sem IV).
S19906	Quantitative analysis.
S19907	Quantitative analysis.
S19908	Quantitative analysis.
S19914	Fundamentals of microprocessors and microcontrollers.
S19915	Fundamentals of microprocessors and microcontrollers.
S19916	Fundamentals of microprocessors and microcontrollers.
S19957	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19958	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19959	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).

S19960	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19961	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19968	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19969	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19970	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19971	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19962	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19963	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19964	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19965	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19966	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19967	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S19972	Ganiti.
S19973	India : a reference annual, 2015.
S19974	Manorama yearbook 2015 (with CD).
S19975	Principles of molecular photochemistry.
S19976	Physics for science and engineering.
S19977	Applied physics : theory and practicals.
S19978	Chemistry : a to z handbook.
S19979	Biology : a to z handbook.
S19980	Physics : a to z handbook.
S19981	Hindu : jaganyachi samruddha adgal.
S19982	Durdamya.
S19983	Deception point.
S19984	Tandav.
S19985	Zimma : athavanincha gof.
S19986	Eka teliyane.
S20002	Vedic maths tutor : en encyclopedia (with CD).
S20003	Concise english-english-marathi dictionary.
S20004	Rapidex computer course : a step-by-step, easy-to-use self-learning kit (w
S20005	Rapidex computer course : a step-by-step, easy-to-use self-learning kit (w
S20006	Advanced concepts in operating systems : distributed, database and multi
S20007	Business on the net : an introduction to the whats and hows of e-commer
S20008	Analysis and design of information systems.
S20009	Microsoft windows server 2012 inside out.
S20010	Data structures through C (a practical approach).
S20011	Data management and file structures.
S21193	Programming with Java : a primer.
S20012	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S20013	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S20014	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S20015	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S20016	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S21144	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S21145	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S21146	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S21147	Text book of physics Paper I & II. B.Sc. II (Sem IV).

S21148	Text book of physics Paper I & II. B.Sc. II (Sem IV).
S20017	Text book of mathematics Paper I & II. B.Sc. II (Sem IV).
S20018	Text book of mathematics Paper I & II. B.Sc. II (Sem IV).
S20019	Text book of mathematics Paper I & II. B.Sc. II (Sem IV).
S20020	Text book of mathematics Paper I & II. B.Sc. II (Sem IV).
S20021	Text book of mathematics Paper I & II. B.Sc. II (Sem IV).
S20022	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S20023	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S20024	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S20025	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S20026	Text book of chemistry Paper I & II. B.Sc. II (Sem IV).
S21113	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21114	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21115	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21116	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21117	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21118	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20350	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20351	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21109	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21110	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21111	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S21112	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20344	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20345	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20346	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20347	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20348	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20349	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20028	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20029	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20030	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20031	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20342	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20343	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20027	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20032	Practical physics. B.Sc. I (Sem II).
S20033	Practical physics. B.Sc. I (Sem II).
S20034	Practical physics. B.Sc. I (Sem II).
S20035	Practical physics. B.Sc. II (Sem IV).
S20036	Practical physics. B.Sc. II (Sem IV).
S20037	Practical physics. B.Sc. II (Sem IV).
S21139	Text book of physics Paper I & II. B.Sc. I (Sem II).
S21140	Text book of physics Paper I & II. B.Sc. I (Sem II).
S21141	Text book of physics Paper I & II. B.Sc. I (Sem II).
S21142	Text book of physics Paper I & II. B.Sc. I (Sem II).
S21143	Text book of physics Paper I & II. B.Sc. I (Sem II).

S20038	Text book of physics Paper I & II. B.Sc. I (Sem II).
S20039	Text book of physics Paper I & II. B.Sc. I (Sem II).
S20040	Text book of physics Paper I & II. B.Sc. I (Sem II).
S20041	Text book of physics Paper I & II. B.Sc. I (Sem II).
S20042	Text book of physics Paper I & II. B.Sc. I (Sem II).
S20043	Laboratory manual in botany. B.Sc. I (Sem I & II).
S20044	Laboratory manual in botany. B.Sc. I (Sem I & II).
S20045	Laboratory manual in botany. B.Sc. I (Sem I & II).
S20046	Laboratory manual in botany. B.Sc. I (Sem I & II).
S20047	Laboratory manual in botany. B.Sc. I (Sem I & II).
S20048	Practical guide for web designing with HTML. B.Sc. II (Sem IV).
S20049	Practical guide for web designing with HTML. B.Sc. II (Sem IV).
S20050	Practical guide for web designing with HTML. B.Sc. II (Sem IV).
S20051	Practical guide for web designing with HTML. B.Sc. II (Sem IV).
S20052	Practical guide for web designing with HTML. B.Sc. II (Sem IV).
S20053	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S20054	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S20055	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S20056	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S20057	Microbial biochemistry made easy : text book for microbiology Paper I. B.
S20058	Applied microbiology Paper II. B.Sc. II (Sem IV).
S20059	Applied microbiology Paper II. B.Sc. II (Sem IV).
S20060	Applied microbiology Paper II. B.Sc. II (Sem IV).
S20061	Applied microbiology Paper II. B.Sc. II (Sem IV).
S20062	Applied microbiology Paper II. B.Sc. II (Sem IV).
S20063	Physical chemistry Paper II. B.Sc. I (Sem II).
S20064	Physical chemistry Paper II. B.Sc. I (Sem II).
S20065	Physical chemistry Paper II. B.Sc. I (Sem II).
S20066	Physical chemistry Paper II. B.Sc. I (Sem II).
S20067	Physical chemistry Paper II. B.Sc. I (Sem II).
S20068	Text book of botany : pteridophyta and gymnosperms Paper I. B.Sc. I (Sem
S20069	Text book of botany : pteridophyta and gymnosperms Paper I. B.Sc. I (Sem
S20070	Text book of botany : pteridophyta and gymnosperms Paper I. B.Sc. I (Sem
S20071	Text book of botany : pteridophyta and gymnosperms Paper I. B.Sc. I (Sem
S20072	Text book of botany : pteridophyta and gymnosperms Paper I. B.Sc. I (Sem
S20073	Organic chemistry Paper I. B.Sc. I (Sem II).
S20074	Organic chemistry Paper I. B.Sc. I (Sem II).
S20075	Organic chemistry Paper I. B.Sc. I (Sem II).
S20076	Organic chemistry Paper I. B.Sc. I (Sem II).
S20077	Organic chemistry Paper I. B.Sc. I (Sem II).
S20078	Text book of physics : solid state physics, X-rays, lasers Paper I. B.Sc. II (Se
S20079	Text book of physics : solid state physics, X-rays, lasers Paper I. B.Sc. II (Se
S20080	Text book of physics : solid state physics, X-rays, lasers Paper I. B.Sc. II (Se
S20081	Text book of physics : solid state physics, X-rays, lasers Paper I. B.Sc. II (Se
S20082	Text book of physics : solid state physics, X-rays, lasers Paper I. B.Sc. II (Se
S20083	Designing organic synthesis.
S20086	Bioorganic, bioinorganic and supramolecular chemistry.

S20087	Classical mechanics.
S20088	Ordinary and partial differential equations.
S20089	Biotechnology.
S20090	Biotechnology.
S20091	Advanced organic chemistry Part A : structure and mechanics.
S20092	Advanced organic chemistry Part B : reactions and synthesis.
S20094	Partial differential equations.
S20095	Introduction to number theory.
S20096	Differential equations, dynamical systems and an introduction to chaos.
S20097	Graphs, algorithms and optimization.
S20098	Principles of physics.
S20099	Solid state physics : structure and properties of materials.
S20100	Introduction to mathematical physics.
S20101	Fundamentals of physics with applications.
S20102	Concepts of modern physics.
S20103	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S20104	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S20105	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S20106	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S20107	Text book of microbiology Paper I & II. B.Sc. I (Sem II).
S20108	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20109	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20110	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20111	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20112	Text book of microbiology Paper I & II. B.Sc. II (Sem IV).
S20113	Modern approaches in soil, agriculture and environmental microbiology.
S20115	Varishtha mahavidyalaya sambandhi shasan nirnay sangrah.
S20116	Varishtha mahavidyalaya sambandhi shasan nirnay sangrah.
S21227	Bioinformatics : genomics and proteomics.
S20268	Zoology Paper IX & X. B.Sc. III (Sem V).
S20269	Zoology Paper IX & X. B.Sc. III (Sem V).
S20270	Zoology Paper IX & X. B.Sc. III (Sem V).
S20271	Zoology Paper IX & X. B.Sc. III (Sem V).
S20262	Zoology Paper IX & X. B.Sc. III (Sem V).
S20263	Zoology Paper IX & X. B.Sc. III (Sem V).
S20264	Zoology Paper IX & X. B.Sc. III (Sem V).
S20265	Zoology Paper IX & X. B.Sc. III (Sem V).
S20266	Zoology Paper IX & X. B.Sc. III (Sem V).
S20267	Zoology Paper IX & X. B.Sc. III (Sem V).
S20276	Mathematics Paper I. B.Sc. III (Sem V).
S20277	Mathematics Paper I. B.Sc. III (Sem V).
S20278	Mathematics Paper I. B.Sc. III (Sem V).
S20279	Mathematics Paper I. B.Sc. III (Sem V).
S20280	Mathematics Paper I. B.Sc. III (Sem V).
S20281	Mathematics Paper I. B.Sc. III (Sem V).
S20272	Mathematics Paper I. B.Sc. III (Sem V).
S20273	Mathematics Paper I. B.Sc. III (Sem V).

S20274	Mathematics Paper I. B.Sc. III (Sem V).
S20275	Mathematics Paper I. B.Sc. III (Sem V).
S20288	Mathematics Paper II. B.Sc. III (Sem V).
S20289	Mathematics Paper II. B.Sc. III (Sem V).
S20290	Mathematics Paper II. B.Sc. III (Sem V).
S20291	Mathematics Paper II. B.Sc. III (Sem V).
S20282	Mathematics Paper II. B.Sc. III (Sem V).
S20283	Mathematics Paper II. B.Sc. III (Sem V).
S20284	Mathematics Paper II. B.Sc. III (Sem V).
S20285	Mathematics Paper II. B.Sc. III (Sem V).
S20286	Mathematics Paper II. B.Sc. III (Sem V).
S20287	Mathematics Paper II. B.Sc. III (Sem V).
S20292	Electronics Paper I & II. B.Sc. III (Sem V).
S20293	Electronics Paper I & II. B.Sc. III (Sem V).
S20294	Electronics Paper I & II. B.Sc. III (Sem V).
S20295	Electronics Paper I & II. B.Sc. III (Sem V).
S20296	Electronics Paper I & II. B.Sc. III (Sem V).
S20297	Electronics Paper I & II. B.Sc. III (Sem V).
S20298	Electronics Paper I & II. B.Sc. III (Sem V).
S20299	Electronics Paper I & II. B.Sc. III (Sem V).
S20300	Electronics Paper I & II. B.Sc. III (Sem V).
S20301	Electronics Paper I & II. B.Sc. III (Sem V).
S20302	Physics Paper I & II. B.Sc. III (Sem V).
S20303	Physics Paper I & II. B.Sc. III (Sem V).
S20304	Physics Paper I & II. B.Sc. III (Sem V).
S20311	Physics Paper I & II. B.Sc. III (Sem V).
S20305	Physics Paper I & II. B.Sc. III (Sem V).
S20306	Physics Paper I & II. B.Sc. III (Sem V).
S20307	Physics Paper I & II. B.Sc. III (Sem V).
S20308	Physics Paper I & II. B.Sc. III (Sem V).
S20309	Physics Paper I & II. B.Sc. III (Sem V).
S20310	Physics Paper I & II. B.Sc. III (Sem V).
S20312	Physical chemistry. B.Sc. III (Sem V).
S20313	Physical chemistry. B.Sc. III (Sem V).
S20320	Physical chemistry. B.Sc. III (Sem V).
S20321	Physical chemistry. B.Sc. III (Sem V).
S20314	Physical chemistry. B.Sc. III (Sem V).
S20315	Physical chemistry. B.Sc. III (Sem V).
S20316	Physical chemistry. B.Sc. III (Sem V).
S20317	Physical chemistry. B.Sc. III (Sem V).
S20318	Physical chemistry. B.Sc. III (Sem V).
S20319	Physical chemistry. B.Sc. III (Sem V).
S20322	Organic chemistry. B.Sc. III (Sem V).
S20323	Organic chemistry. B.Sc. III (Sem V).
S20324	Organic chemistry. B.Sc. III (Sem V).
S20331	Organic chemistry. B.Sc. III (Sem V).
S20325	Organic chemistry. B.Sc. III (Sem V).

S20326	Organic chemistry. B.Sc. III (Sem V).
S20327	Organic chemistry. B.Sc. III (Sem V).
S20328	Organic chemistry. B.Sc. III (Sem V).
S20329	Organic chemistry. B.Sc. III (Sem V).
S20330	Organic chemistry. B.Sc. III (Sem V).
S20332	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21108	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21102	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21103	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21104	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21105	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21106	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21107	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20339	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20340	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20341	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21099	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21100	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S21101	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20333	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20334	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20335	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20336	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20337	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20338	Text book of microbiology Paper I & II. B.Sc. II (Sem III).
S20352	Text book of physics Paper II. B.Sc. III (Sem V).
S20353	Text book of physics Paper II. B.Sc. III (Sem V).
S20354	Text book of physics Paper II. B.Sc. III (Sem V).
S20355	Text book of physics Paper II. B.Sc. III (Sem V).
S20356	Text book of physics Paper II. B.Sc. III (Sem V).
S20357	Text book of physics Paper II. B.Sc. III (Sem V).
S20358	Text book of physics Paper II. B.Sc. III (Sem V).
S20359	Text book of physics Paper II. B.Sc. III (Sem V).
S20360	Text book of physics Paper II. B.Sc. III (Sem V).
S20361	Text book of physics Paper II. B.Sc. III (Sem V).
S20362	Text book of physics Paper I. B.Sc. III (Sem V).
S20363	Text book of physics Paper I. B.Sc. III (Sem V).
S20364	Text book of physics Paper I. B.Sc. III (Sem V).
S20365	Text book of physics Paper I. B.Sc. III (Sem V).
S20366	Text book of physics Paper I. B.Sc. III (Sem V).
S20367	Text book of physics Paper I. B.Sc. III (Sem V).
S20368	Text book of physics Paper I. B.Sc. III (Sem V).
S20369	Text book of physics Paper I. B.Sc. III (Sem V).
S20370	Text book of physics Paper I. B.Sc. III (Sem V).
S20371	Text book of physics Paper I. B.Sc. III (Sem V).
S20372	Physics Paper I & II. B.Sc. III (Sem V).
S20373	Physics Paper I & II. B.Sc. III (Sem V).

S20380	Physics Paper I & II. B.Sc. III (Sem V).
S20381	Physics Paper I & II. B.Sc. III (Sem V).
S20374	Physics Paper I & II. B.Sc. III (Sem V).
S20375	Physics Paper I & II. B.Sc. III (Sem V).
S20376	Physics Paper I & II. B.Sc. III (Sem V).
S20377	Physics Paper I & II. B.Sc. III (Sem V).
S20378	Physics Paper I & II. B.Sc. III (Sem V).
S20379	Physics Paper I & II. B.Sc. III (Sem V).
S20391	Zoology Paper IX & X. B.Sc. III (Sem V).
S20780	Zoology Paper IX & X. B.Sc. III (Sem V).
S20781	Zoology Paper IX & X. B.Sc. III (Sem V).
S20782	Zoology Paper IX & X. B.Sc. III (Sem V).
S20783	Zoology Paper IX & X. B.Sc. III (Sem V).
S20784	Zoology Paper IX & X. B.Sc. III (Sem V).
S20385	Zoology Paper IX & X. B.Sc. III (Sem V).
S20386	Zoology Paper IX & X. B.Sc. III (Sem V).
S20387	Zoology Paper IX & X. B.Sc. III (Sem V).
S20388	Zoology Paper IX & X. B.Sc. III (Sem V).
S20389	Zoology Paper IX & X. B.Sc. III (Sem V).
S20390	Zoology Paper IX & X. B.Sc. III (Sem V).
S20382	Zoology Paper IX & X. B.Sc. III (Sem V).
S20383	Zoology Paper IX & X. B.Sc. III (Sem V).
S20384	Zoology Paper IX & X. B.Sc. III (Sem V).
S20397	Botany Paper I & II. B.Sc. III (Sem V).
S20398	Botany Paper I & II. B.Sc. III (Sem V).
S20399	Botany Paper I & II. B.Sc. III (Sem V).
S20400	Botany Paper I & II. B.Sc. III (Sem V).
S20401	Botany Paper I & II. B.Sc. III (Sem V).
S20392	Botany Paper I & II. B.Sc. III (Sem V).
S20393	Botany Paper I & II. B.Sc. III (Sem V).
S20394	Botany Paper I & II. B.Sc. III (Sem V).
S20395	Botany Paper I & II. B.Sc. III (Sem V).
S20396	Botany Paper I & II. B.Sc. III (Sem V).
S20402	Mathematics Paper I & II. B.Sc. III (Sem V).
S20403	Mathematics Paper I & II. B.Sc. III (Sem V).
S20404	Mathematics Paper I & II. B.Sc. III (Sem V).
S20411	Mathematics Paper I & II. B.Sc. III (Sem V).
S20405	Mathematics Paper I & II. B.Sc. III (Sem V).
S20406	Mathematics Paper I & II. B.Sc. III (Sem V).
S20407	Mathematics Paper I & II. B.Sc. III (Sem V).
S20408	Mathematics Paper I & II. B.Sc. III (Sem V).
S20409	Mathematics Paper I & II. B.Sc. III (Sem V).
S20410	Mathematics Paper I & II. B.Sc. III (Sem V).
S20412	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20413	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20414	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20421	Text book of mathematics Paper I & II. B.Sc. III (Sem V).

S20415	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20416	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20417	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20418	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20419	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20420	Text book of mathematics Paper I & II. B.Sc. III (Sem V).
S20422	Vogel's qualitative inorganic analysis.
S20423	Physics Paper I & II. B.Sc. II (Sem III).
S20424	Physics Paper I & II. B.Sc. II (Sem III).
S20425	Physics Paper I & II. B.Sc. II (Sem III).
S20426	Physics Paper I & II. B.Sc. II (Sem III).
S20427	Physics Paper I & II. B.Sc. II (Sem III).
S20428	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S20429	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S20430	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S20431	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S20432	Text book of chemistry Paper I & II. B.Sc. II (Sem III).
S20433	Mathematics Paper V & VI. B.Sc. II (Sem III).
S20434	Mathematics Paper V & VI. B.Sc. II (Sem III).
S20435	Mathematics Paper V & VI. B.Sc. II (Sem III).
S20436	Mathematics Paper V & VI. B.Sc. II (Sem III).
S20437	Mathematics Paper V & VI. B.Sc. II (Sem III).
S20438	Zoology Paper V & VI. B.Sc. II (Sem III).
S20439	Zoology Paper V & VI. B.Sc. II (Sem III).
S20440	Zoology Paper V & VI. B.Sc. II (Sem III).
S20441	Zoology Paper V & VI. B.Sc. II (Sem III).
S20442	Zoology Paper V & VI. B.Sc. II (Sem III).
S20443	Botany Paper I & II. B.Sc. II (Sem III).
S20444	Botany Paper I & II. B.Sc. II (Sem III).
S20445	Botany Paper I & II. B.Sc. II (Sem III).
S20446	Botany Paper I & II. B.Sc. II (Sem III).
S20447	Botany Paper I & II. B.Sc. II (Sem III).
S20448	University chemistry, Vol. 1. B.Sc. I (Sem I).
S20449	University chemistry, Vol. 1. B.Sc. I (Sem I).
S20450	University chemistry, Vol. 1. B.Sc. I (Sem I).
S20451	University chemistry, Vol. 1. B.Sc. I (Sem I).
S20452	University chemistry, Vol. 1. B.Sc. I (Sem I).
S21387	University chemistry, Vol. 1. B.Sc. I (Sem I).
S21388	University chemistry, Vol. 1. B.Sc. I (Sem I).
S21389	University chemistry, Vol. 1. B.Sc. I (Sem I).
S21390	University chemistry, Vol. 1. B.Sc. I (Sem I).
S21391	University chemistry, Vol. 1. B.Sc. I (Sem I).
S20453	University chemistry, Vol. 3. B.Sc. II (Sem III).
S20454	University chemistry, Vol. 3. B.Sc. II (Sem III).
S20455	University chemistry, Vol. 3. B.Sc. II (Sem III).
S20456	University chemistry, Vol. 3. B.Sc. II (Sem III).
S20457	University chemistry, Vol. 3. B.Sc. II (Sem III).

S21392	University chemistry, Vol. 3. B.Sc. II (Sem III).
S21393	University chemistry, Vol. 3. B.Sc. II (Sem III).
S21394	University chemistry, Vol. 3. B.Sc. II (Sem III).
S21395	University chemistry, Vol. 3. B.Sc. II (Sem III).
S21396	University chemistry, Vol. 3. B.Sc. II (Sem III).
S20458	University chemistry, Vol. 5. B.Sc. III (Sem V).
S20459	University chemistry, Vol. 5. B.Sc. III (Sem V).
S20460	University chemistry, Vol. 5. B.Sc. III (Sem V).
S20461	University chemistry, Vol. 5. B.Sc. III (Sem V).
S20462	University chemistry, Vol. 5. B.Sc. III (Sem V).
S21397	University chemistry, Vol. 5. B.Sc. III (Sem V).
S21398	University chemistry, Vol. 5. B.Sc. III (Sem V).
S21399	University chemistry, Vol. 5. B.Sc. III (Sem V).
S21400	University chemistry, Vol. 5. B.Sc. III (Sem V).
S21401	University chemistry, Vol. 5. B.Sc. III (Sem V).
S20463	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S20464	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S21299	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S21300	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S20465	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S20466	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S20467	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S21296	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S21297	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S21298	New approach in chemistry Paper I & II. B.Sc. II (Sem III).
S20468	Selected topics in inorganic chemistry.
S20469	Selected topics in inorganic chemistry.
S21295	Selected topics in inorganic chemistry.
S20470	Selected topics in inorganic chemistry.
S20471	Selected topics in inorganic chemistry.
S21261	Selected topics in inorganic chemistry.
S21292	Selected topics in inorganic chemistry.
S21293	Selected topics in inorganic chemistry.
S21294	Selected topics in inorganic chemistry.
S20474	Botany for degree students Part I : algae.
S20472	Botany for degree students Part I : algae.
S20473	Botany for degree students Part I : algae.
S20475	Botany for degree students Part III : bryophyta.
S20476	Botany for degree students Part III : bryophyta.
S20477	Botany for degree students Part III : bryophyta.
S20478	Botany for degree students : pteridophyta (vascular cryptogams).
S20479	Botany for degree students : pteridophyta (vascular cryptogams).
S20480	Botany for degree students : pteridophyta (vascular cryptogams).
S21244	Botany for degree students : pteridophyta (vascular cryptogams).
S20481	Botany for degree students : gymnosperms.
S20482	Botany for degree students : gymnosperms.
S20483	Botany for degree students : gymnosperms.

S20484	8051 microcontroller : hardware, software and applications.
S20485	8051 microcontroller : hardware, software and applications.
S20486	8051 microcontroller : hardware, software and applications.
S20487	Database management systems.
S20488	Data structures.
S20489	Data structures.
S20490	Data structures.
S20491	Compilers : principles, techniques and tools.
S21200	Compilers : principles, techniques and tools.
S20492	Engineering a compiler.
S20493	Communication electronics : principles and applications.
S20500	Fungi.
S20499	Fungi.
S20501	Coordination chemistry.
S20502	Coordination chemistry.
S20503	Heterocyclic compounds.
S20504	Heterocyclic compounds.
S20505	Spherical astronomy and space dynamics.
S20506	Spherical astronomy and space dynamics.
S20507	Essentials of algebra and trigonometry.
S20508	Essentials of algebra and trigonometry.
S20509	Relativistic mechanics (theory of relativity).
S20510	Relativistic mechanics (theory of relativity).
S20511	Nuclear physics.
S20512	Nuclear physics.
S20513	Engineering physics. Vol. 1.
S20514	Engineering physics. Vol. 1.
S20515	Engineering physics. Vol. 2.
S20516	Engineering physics. Vol. 2.
S20517	Physics for engineers. Vol. 1.
S20518	Physics for engineers. Vol. 1.
S20519	Physics for engineers. Vol. 2.
S20520	Physics for engineers. Vol. 2.
S20521	Mechanics and relativity.
S20522	Mechanics and relativity.
S20523	Physics finish faster.
S20524	Physics finish faster.
S20525	Chemical science for CSIR-NET/JRF and GATE (problems and their solution)
S20526	Bioinformatics.
S20527	Bioinformatics.
S20528	Bioinformatics.
S20529	Bioinformatics.
S20530	Biotechniques.
S20531	Biotechniques.
S20532	Biotechniques.
S20533	Immunology.
S20534	Immunology.

S20535	Immunology.
S20536	Immunology and microbiology.
S20537	Immunology and microbiology.
S20538	Microbial biotechnology.
S20539	Microbial biotechnology.
S20540	Microbial biotechnology.
S20541	Physiology, biochemistry, developmental biology, microbiology and evolu
S20542	Physiology, biochemistry, developmental biology, microbiology and evolu
S20543	Physiology, biochemistry, developmental biology, microbiology and evolu
S20544	Techniques in biotechnology.
S20545	Techniques in biotechnology.
S20550	Plant ecology and applied botany.
S20551	Plant ecology and applied botany.
S20552	Plant ecology and applied botany.
S20556	Aquaculture.
S20557	Aquaculture.
S20558	Cytology, anatomy, pteridophyta and gymnosperms.
S20559	Cytology, anatomy, pteridophyta and gymnosperms.
S20560	Cytology, anatomy, pteridophyta and gymnosperms.
S20561	Text book of botany. Vol.2.
S20562	Text book of botany. Vol.2.
S20563	Plant functions.
S20564	Plant functions.
S20772	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20773	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20774	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20766	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20767	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20768	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20769	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20770	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20771	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20765	Text book of microbiology Paper I & II. B.Sc. III (Sem V).
S20775	Biophysical chemistry : principles and techniques.
S20776	Biophysical chemistry : principles and techniques.
S20777	Biophysical chemistry : principles and techniques.
S20778	Biophysical chemistry : principles and techniques.
S20779	Biophysical chemistry : principles and techniques.
S20785	Text book of physics Paper II. B.Sc. II (Sem III).
S20786	Text book of physics Paper II. B.Sc. II (Sem III).
S20787	Text book of physics Paper II. B.Sc. II (Sem III).
S20788	Text book of physics Paper II. B.Sc. II (Sem III).
S20789	Text book of physics Paper II. B.Sc. II (Sem III).
S20790	Text book of chemistry Paper I. B.Sc. II (Sem III).
S20791	Text book of chemistry Paper I. B.Sc. II (Sem III).
S20792	Text book of chemistry Paper I. B.Sc. II (Sem III).
S20793	Text book of chemistry Paper I. B.Sc. II (Sem III).

S20794	Text book of chemistry Paper I. B.Sc. II (Sem III).
S20795	Text book of biotechnology Paper I. B.Sc. I (Sem I).
S20796	Text book of biotechnology Paper I. B.Sc. I (Sem I).
S20797	Text book of biotechnology Paper I. B.Sc. I (Sem I).
S20798	Text book of biotechnology Paper I. B.Sc. I (Sem I).
S20799	Text book of biotechnology Paper I. B.Sc. I (Sem I).
S20804	Text book of biotechnology Paper II. B.Sc. I (Sem I).
S20800	Text book of biotechnology Paper II. B.Sc. I (Sem I).
S20801	Text book of biotechnology Paper II. B.Sc. I (Sem I).
S20802	Text book of biotechnology Paper II. B.Sc. I (Sem I).
S20803	Text book of biotechnology Paper II. B.Sc. I (Sem I).
S20805	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20806	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20807	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21489	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21490	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21483	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21484	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21485	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21486	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21487	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21488	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21481	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21482	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20814	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21370	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21371	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21372	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21373	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S21374	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20808	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20809	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20810	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20811	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20812	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20813	Text book of medical microbiology Paper I. B.Sc. III (Sem V).
S20815	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20816	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20817	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20824	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S21375	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S21376	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S21377	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S21378	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S21379	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20818	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20819	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).

S20820	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20821	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20822	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20823	Molecular biology and bioinstrumentation Paper II. B.Sc. III (Sem V).
S20827	Cytogenetics : an advanced study.
S20828	Cytogenetics : an advanced study.
S20829	Cytogenetics : an advanced study.
S20830	Environmental biotechnology.
S20831	Environmental biotechnology.
S20832	Immunology.
S20833	Immunology.
S20834	Parasitology (medical zoology).
S20835	Parasitology (medical zoology).
S21781	Parasitology (medical zoology).
S21782	Parasitology (medical zoology).
S20836	Economic zoology.
S20837	Economic zoology.
S20838	Practical zoology : invertebrate.
S20839	Practical zoology : invertebrate.
S20840	Practical zoology : invertebrate.
S20841	Practical zoology : vertebrate.
S20842	Practical zoology : vertebrate.
S20843	Practical zoology : vertebrate.
S20844	Textbook of practical zoology. Vol. 3.
S20845	Textbook of practical zoology. Vol. 3.
S20846	Textbook of practical zoology. Vol. 3.
S20847	Practical botany. B.Sc. I.
S20848	Practical botany. B.Sc. I.
S20849	Practical botany. B.Sc. I.
S20850	Practical botany. B.Sc. II.
S20851	Practical botany. B.Sc. II.
S20852	Practical botany. B.Sc. II.
S20853	Practical botany. B.Sc. III.
S20854	Practical botany. B.Sc. III.
S20855	Practical botany. B.Sc. III.
S20858	Genetics.
S20859	Genetics.
S20860	Genetics.
S20862	ABC of income tax and investment (financial year 2015-2016).
S20874	Electronics Paper I & II. B.Sc. III (Sem VI).
S20875	Electronics Paper I & II. B.Sc. III (Sem VI).
S20876	Electronics Paper I & II. B.Sc. III (Sem VI).
S20877	Electronics Paper I & II. B.Sc. III (Sem VI).
S20878	Electronics Paper I & II. B.Sc. III (Sem VI).
S20879	Electronics Paper I & II. B.Sc. III (Sem VI).
S20870	Electronics Paper I & II. B.Sc. III (Sem VI).
S20871	Electronics Paper I & II. B.Sc. III (Sem VI).

S20872	Electronics Paper I & II. B.Sc. III (Sem VI).
S20873	Electronics Paper I & II. B.Sc. III (Sem VI).
S20890	Mathematics Paper II. B.Sc. III (Sem VI).
S20897	Mathematics Paper II. B.Sc. III (Sem VI).
S20898	Mathematics Paper II. B.Sc. III (Sem VI).
S20899	Mathematics Paper II. B.Sc. III (Sem VI).
S20891	Mathematics Paper II. B.Sc. III (Sem VI).
S20892	Mathematics Paper II. B.Sc. III (Sem VI).
S20893	Mathematics Paper II. B.Sc. III (Sem VI).
S20894	Mathematics Paper II. B.Sc. III (Sem VI).
S20895	Mathematics Paper II. B.Sc. III (Sem VI).
S20896	Mathematics Paper II. B.Sc. III (Sem VI).
S20900	Botany Paper I & II. B.Sc. III (Sem VI).
S20901	Botany Paper I & II. B.Sc. III (Sem VI).
S20902	Botany Paper I & II. B.Sc. III (Sem VI).
S20903	Botany Paper I & II. B.Sc. III (Sem VI).
S20904	Botany Paper I & II. B.Sc. III (Sem VI).
S20905	Botany Paper I & II. B.Sc. III (Sem VI).
S20986	Botany Paper I & II. B.Sc. III (Sem VI).
S20987	Botany Paper I & II. B.Sc. III (Sem VI).
S20980	Botany Paper I & II. B.Sc. III (Sem VI).
S20981	Botany Paper I & II. B.Sc. III (Sem VI).
S20982	Botany Paper I & II. B.Sc. III (Sem VI).
S20983	Botany Paper I & II. B.Sc. III (Sem VI).
S20984	Botany Paper I & II. B.Sc. III (Sem VI).
S20985	Botany Paper I & II. B.Sc. III (Sem VI).
S20906	Botany Paper I & II. B.Sc. III (Sem VI).
S20907	Botany Paper I & II. B.Sc. III (Sem VI).
S20908	Botany Paper I & II. B.Sc. III (Sem VI).
S20909	Botany Paper I & II. B.Sc. III (Sem VI).
S20978	Botany Paper I & II. B.Sc. III (Sem VI).
S20979	Botany Paper I & II. B.Sc. III (Sem VI).
S20910	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20911	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20912	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20913	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20994	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20995	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20996	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20997	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20988	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20989	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20990	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20991	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20992	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20993	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20914	Zoology Paper XI & XII. B.Sc. III (Sem VI).

S20915	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20916	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20917	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20918	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20919	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S20953	Physics Paper I & II. B.Sc. III (Sem VI).
S20954	Physics Paper I & II. B.Sc. III (Sem VI).
S20955	Physics Paper I & II. B.Sc. III (Sem VI).
S20956	Physics Paper I & II. B.Sc. III (Sem VI).
S20957	Physics Paper I & II. B.Sc. III (Sem VI).
S20929	Physics Paper I & II. B.Sc. III (Sem VI).
S20948	Physics Paper I & II. B.Sc. III (Sem VI).
S20949	Physics Paper I & II. B.Sc. III (Sem VI).
S20950	Physics Paper I & II. B.Sc. III (Sem VI).
S20951	Physics Paper I & II. B.Sc. III (Sem VI).
S20952	Physics Paper I & II. B.Sc. III (Sem VI).
S20923	Physics Paper I & II. B.Sc. III (Sem VI).
S20924	Physics Paper I & II. B.Sc. III (Sem VI).
S20925	Physics Paper I & II. B.Sc. III (Sem VI).
S20926	Physics Paper I & II. B.Sc. III (Sem VI).
S20927	Physics Paper I & II. B.Sc. III (Sem VI).
S20928	Physics Paper I & II. B.Sc. III (Sem VI).
S20920	Physics Paper I & II. B.Sc. III (Sem VI).
S20921	Physics Paper I & II. B.Sc. III (Sem VI).
S20922	Physics Paper I & II. B.Sc. III (Sem VI).
S20958	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20959	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20960	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20961	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20974	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20975	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20976	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20977	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20968	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20969	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20970	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20971	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20972	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20973	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20962	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20963	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20964	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20965	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20966	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20967	Mathematics Paper I & II. B.Sc. III (Sem VI).
S20998	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21005	University chemistry, Vol. 2. B.Sc. I (Sem II).

S21006	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21007	University chemistry, Vol. 2. B.Sc. I (Sem II).
S20999	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21000	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21001	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21002	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21003	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21004	University chemistry, Vol. 2. B.Sc. I (Sem II).
S21008	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21009	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21010	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21011	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21012	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21013	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21014	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21015	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21016	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21017	University chemistry, Vol. 4. B.Sc. II (Sem IV).
S21018	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21019	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21020	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21021	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21022	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21029	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21030	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21031	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21032	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21023	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21024	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21025	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21026	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21027	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S21028	University chemistry, Vol. 6. B.Sc. III (Sem VI).
S20930	Water microbiology (an Indian perspective).
S21092	Water microbiology (an Indian perspective).
S21093	Water microbiology (an Indian perspective).
S20932	Electromagnetics.
S20933	Electronics engineering.
S20934	Mechanics.
S20935	Circuit fundamentals and basic electronics.
S20936	Fundamentals of electronics.
S20937	Waves and oscillations.
S20938	Text book of electronics engineering.
S20940	Text book of physiology.
S21094	Text book of physiology.
S21095	Text book of physiology.
S20942	College zoology. Vol. 2.

S20943	Spectroscopy (atomic and molecular).
S20944	General enzymology.
S20945	Teaching of science.
S20946	Textbook of molecular biology.
S20947	Bioinformatics : theory and practice.
S21033	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21034	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21035	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21036	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21037	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21038	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21039	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21040	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21041	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21042	Zoology Paper XI & XII. B.Sc. III (Sem VI).
S21043	Physics Paper I & II. B.Sc. III (Sem VI).
S21044	Physics Paper I & II. B.Sc. III (Sem VI).
S21045	Physics Paper I & II. B.Sc. III (Sem VI).
S21046	Physics Paper I & II. B.Sc. III (Sem VI).
S21047	Physics Paper I & II. B.Sc. III (Sem VI).
S21048	Physics Paper I & II. B.Sc. III (Sem VI).
S21049	Physics Paper I & II. B.Sc. III (Sem VI).
S21050	Physics Paper I & II. B.Sc. III (Sem VI).
S21051	Physics Paper I & II. B.Sc. III (Sem VI).
S21052	Physics Paper I & II. B.Sc. III (Sem VI).
S21053	Inorganic chemistry. B.Sc. III (Sem VI).
S21054	Inorganic chemistry. B.Sc. III (Sem VI).
S21055	Inorganic chemistry. B.Sc. III (Sem VI).
S21056	Inorganic chemistry. B.Sc. III (Sem VI).
S21057	Inorganic chemistry. B.Sc. III (Sem VI).
S21058	Inorganic chemistry. B.Sc. III (Sem VI).
S21059	Inorganic chemistry. B.Sc. III (Sem VI).
S21060	Inorganic chemistry. B.Sc. III (Sem VI).
S21061	Inorganic chemistry. B.Sc. III (Sem VI).
S21062	Inorganic chemistry. B.Sc. III (Sem VI).
S21063	Essentials of biophysics.
S21064	Essentials of biophysics.
S21065	Essentials of biophysics.
S21066	Numerical examples in physics.
S21067	Numerical examples in physics.
S21068	Textbook of nanoscience and nanotechnology.
S21069	Textbook of nanoscience and nanotechnology.
S21070	India : a reference annual, 2016.
S21071	Manorama yearbook 2016 (with CD).
S21072	World of science.
S21073	Great inventors of the world.
S21074	Magic universe : a grand tour of modern science.

S21075	Indian scientists : know about the life of geniuses.
S21076	Lok maze sangateee : rajkiya atmakatha.
S21077	Pharmaceutical chemistry - inorganic. Vol. 1.
S21078	Pharmaceutical chemistry - inorganic. Vol. 1.
S21079	Pharmaceutical chemistry - inorganic. Vol. 1.
S21080	Pharmaceutical chemistry - inorganic. Vol. 1.
S21081	Pharmaceutical chemistry - inorganic. Vol. 1.
S21091	Pharmaceutical organic chemistry.
S21087	Pharmaceutical organic chemistry.
S21088	Pharmaceutical organic chemistry.
S21089	Pharmaceutical organic chemistry.
S21090	Pharmaceutical organic chemistry.
S21096	Fundamentals of research methodology.
S21097	Fundamentals of research methodology.
S21098	Introduction to sensors.
S21125	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21126	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21127	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21128	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21119	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21120	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21121	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21122	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21123	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21124	Text book of mathematics Paper I & II. B. Sc. I (Sem II).
S21133	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21134	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21135	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21136	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21137	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21138	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21129	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21130	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21131	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21132	Text book of chemistry Paper I & II. B.Sc. I (Sem II).
S21149	Book of essays.
S21150	Essays for seniors.
S21151	Big book of essays.
S21152	Handbook for letter writing.
S21153	Spoken english (with CD).
S21154	151 essays.
S21155	Spoken english : a self-learning guide to conversation practice (with CD).
S21156	Learn to communicate in english.
S21157	Adhunik hindi nibandha.
S21158	Saral hindi nibandha, patra evam anuched.
S21159	Manak hindi vyakaran.
S21160	English grammar and composition.

S21161	English grammar and composition.
S21162	Modern algebra and applications.
S21163	Introduction to animal behaviour.
S21164	Textbook of immunology.
S21165	Microbial genetics.
S21166	General microbiology.
S21167	Textbook of animal biotechnology.
S21168	Molecular biology and biotechnology : basic experimental protocols.
S21169	Bioinformatics : sequence and genome analysis.
S21170	Plant taxonomy : past, present and future. (Dr.Prithipalsingh festschrift)
S21171	Plant anatomy.
S21172	Practical plant physiology.
S21173	Economic botany.
S21174	Shriman yogi.
S21175	Rau.
S21176	Mrutyunjay.
S21177	Chhawa.
S21178	Yugandhar.
S21179	Itihas ghadawila tyanni.
S21180	Bharatiya rajyaghatanechi olakh.
S21181	Tatayan : ek poladi udyamgatha.
S21182	Panipat.
S21183	Mahanayak.
S21184	Digvijay.
S21185	Nanoday : nanotechnologychya atisukshma duniyechi romharshak safar.
S21186	Richard Fenman : ek awaliya sanshodhak.
S21187	Putra vhava aisa (Ashutosh Kotwal).
S21188	Prakashvedh.
S21189	Introduction to electrochemistry.
S21190	Practical pharmaceutical chemistry. Part 2.
S21191	Ansi C programming.
S21192	Programming with c.
S21194	Systems analysis and design.
S21195	Programming in C (with CD).
S21196	Introduction to C programming.
S21197	C in depth (with CD).
S21198	Concepts of programming languages.
S21199	Principles of compiler design.
S21201	Compiler design.
S21202	Advanced compiler design and implementation.
S21203	Data structures through C : solutions.
S21204	C programming language.
S21205	Programming in C# : a primer.
S21206	Data communications and networks.
S21207	Schaum's outline of theory and problems of data structures.
S21208	Data structures, algorithms and applications in C++.
S21209	Data structures using C.

S21210	Visual basic to advance (with CD).
S21211	X-Ray diffraction.
S21212	Environmental biology (principles of ecology).
S21213	Food, nutrition and health.
S21215	Ecology, environmental science and conservation.
S21217	Human anatomy, physiology and health education.
S21218	Lab manual on blood analysis and medical diagnostics.
S21219	Environmental studies : a textbook for undergraduates.
S21220	Textbook of algae.
S21221	Textbook of botany. Vol. 2.
S21222	Introduction to bryophyta (diversity, development and differentiation).
S21223	Introduction to pteridophyta : diversity, development and differentiation.
S21224	Modern concepts of microbiology.
S21225	Plant anatomy and embryology.
S21226	Textbook of botany. Vol. 1.
S21228	Cell biology, genetics, molecular biology, evolution and ecology.
S21229	Environmental biology.
S21231	Botany for degree students : gymnosperms.
S21232	Genetics.
S21233	Molecular biology and biotechnology.
S21234	Textbook of plant ecology including ethnobotany and soil science.
S21235	Economic botany.
S21236	Cytology (cell biology and molecular biology).
S21237	Invertebrate zoology.
S21238	Modern practical botany. Vol. 1.
S21239	Modern practical botany. Vol. 2.
S21240	Textbook of botany : angiosperms.
S21241	Taxonomy of angiosperms.
S21242	Plant pathology : pathogen and plant disease.
S21243	Textbook of microbiology.
S21245	Modern practical botany. Vol. 3.
S21246	Animal physiology and biochemistry.
S21247	Textbook of plant physiology, biochemistry and biotechnology.
S21248	Practical microbiology.
S21249	Fundamentals of plant physiology.
S21250	Numerical problems in physical chemistry.
S21251	Textbook of polymer chemistry.
S21252	Reaction mechanism in organic chemistry.
S21253	Textbook of environmental studies.
S21254	Solid state physics and electronics.
S21255	Mechanics and mathematical physics.
S21256	Fundamentals of quantum mechanics.
S21257	Textbook of pharmaceutical chemistry.
S21258	Introduction to classical mechanics.
S21259	Electronic circuits : fundamentals and applications.
S21260	Introduction to biophysics.
S21262	Instrumental approach to chemical analysis.

S21263	Fundamentals of biochemistry.
S21264	Elementary organic spectroscopy : principles and chemical applications.
S21265	Practical chemistry.
S21266	Solid state devices and electronics.
S21267	Solid state physics.
S21268	Electricity and magnetism with electronics.
S21269	Atomic physics (Modern physics).
S21270	Electricity and magnetism.
S21271	Properties of matter and acoustics.
S21272	Elements of quantum mechanics.
S21273	Physics for degree students. B.Sc. III.
S21274	Elements of properties of matter with typical numericals solved.
S21275	Electricity and magnetism with electronics.
S21276	Quantum mechanics, statistical mechanics and solid state physics (an intr
S21277	Optical fibres and fibre optic communication systems.
S21278	Introduction to lasers : theory and applications.
S21279	Heat, thermodynamics and statistical physics.
S21280	Mechanics.
S21281	Physics for degree students. B.Sc. I.
S21282	Physics for degree students. B.Sc. II.
S21283	Electricity and magnetism.
S21284	Text book of optics.
S21286	Organic reactions, conversions, mechanisms and problems.
S21287	General intelligence and test of reasoning.
S21288	Objective non-verbal reasoning.
S21289	Objective verbal reasoning.
S21290	Quantitative aptitude.
S21291	Modern approach to verbal and non-verbal reasoning.
S21301	New approach in chemistry Paper I & II. B.Sc. I (Sem II).
S21302	New approach in chemistry Paper I & II. B.Sc. I (Sem II).
S21303	New approach in chemistry Paper I & II. B.Sc. I (Sem II).
S21304	New approach in chemistry Paper I & II. B.Sc. I (Sem II).
S21305	New approach in chemistry Paper I & II. B.Sc. I (Sem II).
S22255	Introduction to medicinal chemistry : how drugs act and why.
S21496	Systematic experiments in chemistry.
S21501	Principles of inorganic chemistry.
S21512	Industrial microbiology.
S21514	Experiments in microbiology, plant pathology and biotechnology.
S22072	Introduction to mechanics.
S21313	Dalit geetikavya.
S21314	Dalit geetikavya.
S21316	IIT JAM M.Sc. physics.
S21319	Floriculture in India.
S21320	Floriculture in India.
S21321	Floriculture in India.
S21326	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21327	Text book of microbiology Paper I & II. B.S. III (Sem VI).

S21328	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21329	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21330	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21331	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21322	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21323	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21324	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21325	Text book of microbiology Paper I & II. B.S. III (Sem VI).
S21332	Physics Paper I. B.Sc. III (Sem V).
S21333	Physics Paper I. B.Sc. III (Sem V).
S21334	Physics Paper I. B.Sc. III (Sem V).
S21335	Physics Paper I. B.Sc. III (Sem V).
S21336	Physics Paper I. B.Sc. III (Sem V).
S21350	Microbial diversity Paper II. B.Sc. I (Sem I).
S21351	Microbial diversity Paper II. B.Sc. I (Sem I).
S21352	Microbial diversity Paper II. B.Sc. I (Sem I).
S21353	Microbial diversity Paper II. B.Sc. I (Sem I).
S21354	Microbial diversity Paper II. B.Sc. I (Sem I).
S21359	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S21355	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S21356	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S21357	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S21358	Easy approach to microbial chemistry Paper I. B.Sc. II (Sem III).
S21366	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21367	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21368	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21369	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21360	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21361	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21362	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21363	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21364	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21365	Text book of industrial microbiology Paper II. B.Sc. II (Sem III).
S21380	Text book of chemistry Paper I, II and practical. B.Sc. III (Sem VI).
S21381	Text book of chemistry Paper I, II and practical. B.Sc. III (Sem VI).
S21382	Text book of chemistry Paper I, II and practical. B.Sc. III (Sem VI).
S21383	Text book of chemistry Paper I, II and practical. B.Sc. III (Sem VI).
S21384	Text book of chemistry Paper I, II and practical. B.Sc. III (Sem VI).
S21385	IIT JAM physics.
S21386	Maharashtra civil services manual.
S21337	Physics Paper I. B.Sc. I (Sem I).
S21338	Physics Paper I. B.Sc. I (Sem I).
S21339	Physics Paper I. B.Sc. I (Sem I).
S21340	Physics Paper I. B.Sc. I (Sem I).
S21341	Physics Paper I. B.Sc. I (Sem I).
S21345	Bacteria Paper I. B.Sc. I (Sem I).
S21346	Bacteria Paper I. B.Sc. I (Sem I).

S21347	Bacteria Paper I. B.Sc. I (Sem I).
S21348	Bacteria Paper I. B.Sc. I (Sem I).
S21349	Bacteria Paper I. B.Sc. I (Sem I).
S21477	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21478	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21479	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21480	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21471	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21472	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21473	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21474	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21475	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21476	Text book of chemistry Paper I, II & practical. B. Sc. III (Sem V).
S21493	Organic synthesis : design, reagents, reactions and rearrangements.
S21494	Photochemistry and pericyclic reactions.
S21497	Vogel's qualitative inorganic analysis for the JEE.
S21498	Modern approach to physical chemistry. Vol. 1.
S21500	Advanced practical organic chemistry.
S21502	Spectrometric identification of organic compounds.
S21503	Organic and bio-organic mechanisms.
S21504	Green technologies for a better future.
S21505	Molecular biotechnology : therapeutic applications and strategies.
S21506	Inorganic chemistry.
S21507	Quantum chemistry and spectroscopy.
S21508	Medicinal chemistry.
S21509	Introductory quantum chemistry.
S21510	Principles of physical chemistry.
S21511	Essentials of biochemistry.
S21513	Essentials of nanotechnology.
S21515	Diversity of algae, lichens and bryophytes.
S21517	Nanotechnology. Vol. 1.
S21518	Nanotechnology. Vol. 2.
S21519	Practical guide to instrumental analysis.
S21520	Vogel's textbook of quantitative chemical analysis.
S21521	Handbook of green chemistry and technology.
S21522	Organic chemistry. Vol. 1.
S21523	Organic chemistry.
S21524	Microscale approach to organic laboratory techniques.
S21525	Chemistry : the molecular science.
S21526	Biophysics : an introduction.
S21529	Radiation detection and measurement.
S21530	Applied solid state physics.
S21531	Nuclear physics : principles and applications.
S21516	Bioinstrumentation.
S21527	Textbook of biophysics.
S21528	Fundamentals of nanoelectronics.
S21532	Elements of X-ray diffraction.

S21533	Elements of space physics.
S21534	Thermal physics : kinetic theory, thermodynamics and statistical mechanics.
S21535	Solid state physics.
S21536	Introductory solid state physics.
S21537	Introduction to electrodynamics.
S21538	Statistical mechanics.
S21539	Statistical and thermal physics : an introduction.
S21540	Animal reproduction : principles and practices.
S22482	25 Bal kahaniyan (sachitra).
S21804	Sahawas.
S21805	Pravas.
S21813	Pharmaceutical microbiology : principles and applications.
S21821	Textbook of genetics and molecular biology.
S22066	Callister's materials science and engineering.
S22097	Molecular biology.
S22098	Microbiology.
S22099	Physical chemistry.
S22350	Swatantryottar hindi sahitya.
S22351	Facebook men false chehare.
S21825	Advanced plant taxonomy.
S21945	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21946	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21947	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21948	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21949	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21950	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21951	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21952	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21953	Mathematics Paper I & II. B.Sc. III (Sem VI).
S21954	Mathematics Paper I & II. B.Sc. III (Sem VI).
S22103	Organic reactions and their mechanisms.
S22104	Physical methods in inorganic chemistry.
S22134	Molecular plant pathology.
S22138	Schaum's 3000 solved problems in biology.
S22158	Biochemistry.
S22159	Immunology.
S22216	Zoology Paper I & II. B.Sc. I (Sem I).
S22217	Zoology Paper I & II. B.Sc. I (Sem I).
S22218	Zoology Paper I & II. B.Sc. I (Sem I).
S22219	Zoology Paper I & II. B.Sc. I (Sem I).
S22220	Zoology Paper I & II. B.Sc. I (Sem I).
S22225	Zoology Paper V & VI. B.Sc. II (Sem III).
S22221	Zoology Paper V & VI. B.Sc. II (Sem III).
S22222	Zoology Paper V & VI. B.Sc. II (Sem III).
S22223	Zoology Paper V & VI. B.Sc. II (Sem III).
S22224	Zoology Paper V & VI. B.Sc. II (Sem III).
S22252	Textbook of medicinal chemistry.

S22254	Medicinal chemistry.
S22274	Experiments in microbiology, plant pathology and biotechnology.
S22275	Physical biochemistry : Principles and applicatioan.
S22277	Microbiology.
S22279	Molecular microbiology diagnostic principles and practice.
S22283	Biochemical methods.
S22284	Biochemical methods.
S22344	Integral equations and boundary value problems.
S22359	Shikhar per nage paav.
S22360	Wah thi hi shobhana.
S22361	Hindi tipaan yawm masodha lekhan.
S22369	Kuchh mulakhate kuch bathe.
S22370	Merits me kise aaye bachche.
S22371	Bihar ke loknatako ki pramukh shaliyo ka vivechan.
S22372	Rishtho ka dayara.
S22377	Ravindranath shakespear aur nakshatar sanket.
S22381	Jalip
S22382	Sudhiyo ka indradhanush.
S22386	Mutti bhar asamaan.
S22427	Unnati kaise karen.
S22432	Mukati.
S22433	Nari maan.
S22434	Siddharth.
S22443	Neerja.
S22444	Mahila adhikarita aur suraksha.
S22445	Samudaik sahabhagita dawara shiksha yaw swasth ka vikas.
S22517	Kise lagaye udhog.
S22522	Panchatantra.
S22525	Panjab ki prem kahaniyan.
S22544	Maan na maan.
S22546	Fhuharo me moti.
S22606	Vidhyalaya prathana geet.
S22649	Concepts of molecular genetics.
S22650	Essential experiments for molecular biology.
S22658	Modern approach to physical chemistry. Vol. 1.
S22468	Manushya ka parm dharm ani anye khahaniya.
S22469	Yog se sarwageen vikas.
S22478	Premchand ki sarvashreshth kahaniyan.
S22484	Narendra mohini.
S22486	Vishwakathashathkam.
S22487	Indradhanushi khahaniya.
S22488	Vaywarik hindi vyakaran bhasha gyan aur rachana.
S22491	Bhabhi.
S22531	Loksahtya yew lok sanskruti.
S22552	Anguthe ka nishan.
S22554	Sansakaro ki shikh.
S22573	Ek aur yaksh prashan.

S22576	Mobile aur bazarwad.
S22584	Bhoram deo.
S22591	Kise bhulau.
S22598	Morya chandragupt.
S22599	75 Kaljayi kahaniya.
S22611	Kise sudhare bigadthe paryavaran ko.
S22612	Rajdharm.
S22618	Bhagwan buddha ki atamkatha.
S22620	Samkaleen kavita aur Leeladhar Jogudi.
S22622	Thar ki dhar.
S22623	Geetho ka tajmahal.
S22664	Digital circuits.Vol 2.
S22479	Swavalamban ani vekti vikas.
S22489	Hindi angreji shabdkosh.
S22519	Rochak mulya parakh shiksha.
S22592	Ravindranath tagore ki shreth kahaniyan.
S22504	Shiksha manovigyan.
S22505	Bhoodan yagya ke praneta : sant Vinoba Bhave.
S22506	Dnyan Vigyan ki rochak duniya.
S22510	Mata pita ki mathapacchi.
S22512	Tay tay phiss.
S22533	Pataliputra ka sanyasi.
S22574	Dalit chetana ke adhar sthabh.
S22575	Rajsingh.
S22617	Anutha.
S22642	Particle physics.
S22654	Biostatistics.
S22655	Principles of molecular biology.
S22548	Jansanchar madham.
S22600	10 Bal kahaniyan.
S22615	Madhyakalin bodh ke adhunik sandharbh.
S22651	Textbook of systematic botany.
S22652	Paleobotany and the evolution of plants.
S22590	Paryavaran pradushan ke dhushprabhav.
S22602	Sahasi samudra yatrayen.
S22643	Fundamentals of water pollution.
S22662	Physical chemistry problems and solutions.
S22666	Statistical physics.
S22667	Statistical physics.
U7287	Textbook of microbiology.
U7288	Textbook of microbiology.
U7289	Textbook of microbiology.
U7740	Textbook of environmental chemistry.
U7207	Rule of the heart : the justice of Chandrashekhar Dharmadhikari.
U7208	Rule of the heart : the justice of Chandrashekhar Dharmadhikari.
U7209	Biophysical chemistry.
U7210	Introduction to number theory.

U7211	Story of mathematics : from creating the pyramids to exploring infinity.
U7212	Fun and fundamentals of mathematics.
U7213	Popular lectures in undergraduate mathematics.
U7214	Mathematical techniques.
U7215	Cyanobacteria : antibacterial activity.
U7216	General microbiology.
U7217	Biochemistry and molecular biology.
U7218	Electrochemistry.
U7219	Group theory and symmetry in chemistry.
U7220	Thermodynamics.
U7221	Principles of biosynthesis.
U7222	Textbook of plant taxonomy.
U7223	Advanced practical botany.
U7224	Anatomy of angiosperms.
U7227	Advanced inorganic analysis.
U7228	Advanced inorganic analysis.
U7225	Organic spectroscopy.
U7226	Organic spectroscopy.
U6584	Linear algebra.
U6460	Human physiology : the mechanism of body function.
U6526	Advanced chemistry.
U6315	Differential equations and theory of equations Paper II. B.Sc. I.
U6316	Differential equations and theory of equations Paper II. B.Sc. I.
U6317	Differential equations and theory of equations Paper II. B.Sc. I.
U6318	Differential equations and theory of equations Paper II. B.Sc. I.
U6319	Differential equations and theory of equations Paper II. B.Sc. I.
U6325	Mathematical methods.
U6326	Mathematical methods.
U6327	Mathematical methods.
U6328	Mathematical methods.
U6329	Mathematical methods.
U6627	Plant physiology.
U6678	Organic chemistry, Vol. 1 : the fundamental principles.
U6593	Solid state chemistry.
U6594	Solid state chemistry.
U6591	Periodic table and periodic properties.
U7105	Organic synthesis.
U7106	Organic synthesis.
U7107	Organic synthesis.
U6536	English vocabulary in use : pre-intermediate and intermediate.
U6355	Text book of physics. B.Sc. I.
U6356	Text book of physics. B.Sc. I.
U6357	Text book of physics. B.Sc. I.
U6358	Text book of physics. B.Sc. I.
U6359	Text book of physics. B.Sc. I.
U6490	S.Chand's simplified course B.Sc. chemistry : physical chemistry.
U6435	3000 solved problems in chemistry.

U6397	Introduction to thyristors and their applications.
U6398	Introduction to thyristors and their applications.
U6399	Introduction to thyristors and their applications.
U6671	Genes and evolution.
U6624	Human genetics.
U6365	Organic chemistry. B.Sc. II.
U6366	Organic chemistry. B.Sc. II.
U6367	Organic chemistry. B.Sc. II.
U6368	Organic chemistry. B.Sc. II.
U6369	Organic chemistry. B.Sc. II.
U6525	Coordinated science : biology.
U6579	Mahayogi (Tibeti Lama Jetsun Milarepa yanchya jivanawaril eak atarkya ka)
U6387	Introduction to lasers (theory and applications).
U6595	Nuclear chemistry.
U6537	Introduction to fungi.
U6589	Physical chemistry.
U6489	S.Chand's simplified course B.Sc. chemistry : inorganic chemistry.
U6393	Textbook of botany : angiosperms.
U6643	Objective english for competitive examinations.
U6637	Wastewater engineering : treatment, disposal and reuse.
U6380	Photosynthesis.
U6556	Commentaries on living first series.
U6385	Textbook of graph theory and its applications.
U6600	Physics Paper II. B.Sc. III.
U6601	Physics Paper II. B.Sc. III.
U6602	Physics Paper II. B.Sc. III.
U6603	Physics Paper II. B.Sc. III.
U6604	Physics Paper II. B.Sc. III.
U6622	Genetics.
U6630	Elements of developmental biology (chordate embryology).
U6590	Organic chemistry : reactions and reagents.
U6370	Concise inorganic chemistry. B.Sc. II.
U6371	Concise inorganic chemistry. B.Sc. II.
U6372	Concise inorganic chemistry. B.Sc. II.
U6373	Concise inorganic chemistry. B.Sc. II.
U6374	Concise inorganic chemistry. B.Sc. II.
U6625	Elements of genetics.
U6383	Problems in physics.
U6509	Problems in physics.
U6514	Text book of first year physics.
U6515	Text book of first year physics.
U6516	Text book of first year physics.
U6517	Text book of first year physics.
U6392	Plant biotechnology.
U6340	Linear programming, complex numbers and statics.
U6341	Linear programming, complex numbers and statics.
U6342	Linear programming, complex numbers and statics.

U6343	Linear programming, complex numbers and statics.
U6344	Linear programming, complex numbers and statics.
U6714	Aquarium fish.
U6402	Computer fundamentals : architecture and organization.
U6576	Cacti.
U6423	Sams' teach yourself database programming with visual basic 6 in 21 days
U6389	Concept of cell biology.
U6476	Concept of cell biology.
U6477	Concept of cell biology.
U6388	Organic reactions, conversions, mechanisms and problems.
U6440	Solid state circuits I.
U6569	Biochemistry : environment and agriculture.
U6551	Mathematics for A and AS levels : pure mathematics.
U6419	Power electronics and introduction to drives.
U6420	Power electronics and introduction to drives.
U6415	Industrial electronics.
U6619	Discrete mathematical structures.
U6573	Organic spectroscopy : principles and applications.
U6335	Algebra.
U6336	Algebra.
U6337	Algebra.
U6338	Algebra.
U6339	Algebra.
U6478	Concept of genetics, human genetics and eugenics.
U6479	Concept of genetics, human genetics and eugenics.
U6441	Fundamentals of power electronics.
U6645	Indian encyclopaedia of library and information science.
U6408	Industrial and power electronics (Devices, circuits, systems and applicatio
U6409	Industrial and power electronics (Devices, circuits, systems and applicatio
U6484	Modern organic chemistry.
U6485	Modern organic chemistry.
U6620	Comprehensive discrete mathematics and structures.
U6438	2000 solved problems in electronics.
U6703	Concise organic chemistry. B.Sc. II.
U6704	Concise organic chemistry. B.Sc. II.
U6705	Concise organic chemistry. B.Sc. II.
U6442	Chambers's dictionary of science and technology.
U6597	Advanced general organic chemistry : a modern approach.
U6458	Textbook of animal behaviour.
U6459	Textbook of animal behaviour.
U6568	Essentials of plant breeding.
U6567	Introduction to invertebrate palaeontology.
U6447	Schaum's 3000 solved problems in biology.
U6552	Introduction to fiber optics.
U6548	Pest control.
U6544	Biological science.
U6496	Programming with C++.

U6492	Programming with C++.
U6493	Programming with C++.
U6494	Programming with C++.
U6495	Programming with C++.
U6453	Animal physiology and biochemistry.
U6454	Animal physiology and biochemistry.
U6425	Optoelectronics.
U6532	Soils and the environment : an introduction.
U6386	Solid state physics.
U6506	Solid state physics.
U6507	Solid state physics.
U6508	Solid state physics.
U6577	Academic's current essays.
U6640	Microprocessor architecture, programming and applications with the 808.
U6545	Nerve and muscle.
U6676	Genetics. Vol. 2.
U6474	S.Chand's simplified course in B.Sc. zoology : molecular biology.
U6475	S.Chand's simplified course in B.Sc. zoology : molecular biology.
U6390	Textbook of microbiology.
U6575	Contemporary literary theory : linear configurations.
U6563	Poisonous terrestrial snakes.
U6642	Schaum's outline of theory and problems of electric circuits.
U6480	Practical chemistry. B.Sc. I, II & III.
U6481	Practical chemistry. B.Sc. I, II & III.
U6482	Practical chemistry. B.Sc. I, II & III.
U6571	Guide to reptiles and fishes.
U6633	Prescott and Dunn's industrial microbiology.
U6560	Botany for degree students.
U6636	Medical biotechnology.
U6467	S.Chand's simplified course in B.Sc. zoology : genetics.
U6468	S.Chand's simplified course in B.Sc. zoology : genetics.
U6469	S.Chand's simplified course in B.Sc. zoology : genetics.
U6428	Functional analysis : selected topics.
U6394	Optical fibres and fibre optic communication systems.
U6395	Optical fibres and fibre optic communication systems.
U6518	Optical fibres and fibre optic communication systems.
U6519	Optical fibres and fibre optic communication systems.
U6520	Optical fibres and fibre optic communication systems.
U6521	Optical fibres and fibre optic communication systems.
U6522	Optical fibres and fibre optic communication systems.
U6631	Textbook of applied entomology. Vol. 2.
U6572	Fresh water guide to aquarium.
U6410	Microwave and optical communication.
U6411	Microwave and optical communication.
U6412	Microwave and optical communication.
U6785	Physical chemistry.
U6546	Cambridge revision guide : GCE O level biology.

U6483	Advanced physical chemistry.
U6554	Shikshansurya sane guruji.
U6634	Experiments and techniques in plant sciences. Vol. 1.
U6487	Laboratory manual for environmental chemistry.
U6488	Laboratory manual for environmental chemistry.
U6450	Ecology.
U6433	Applied physics.
U7561	Information technology concepts.
U6486	Inorganic chemistry : principles of structure and reactivity.
U6535	Planet earth : cosmology, geology and the evolution of life and environme
U6716	Concise inorganic chemistry.
U6628	Soil in our environment.
U6553	Anandmay jivanacha sahajmarg.
U6391	Economic botany.
U6434	Textbook of astronomy and astrophysics with elements of cosmology.
U6838	Introduction to basic molecular biology techniques.
U6791	Pradeep's objective chemistry.
U6792	Pradeep's objective chemistry.
U6585	Special functions and their applications.
U6436	Polymer science and technology.
U6869	Outlines of biochemistry.
U6413	Optical fiber communications : principles and practice.
U6414	Optical fiber communications : principles and practice.
U6713	Practical manual of plant ecology and plant physiology.
U6629	Plant taxonomy.
U6350	Lectures on partial differential equations. B.Sc. II.
U6351	Lectures on partial differential equations. B.Sc. II.
U6352	Lectures on partial differential equations. B.Sc. II.
U6353	Lectures on partial differential equations. B.Sc. II.
U6354	Lectures on partial differential equations. B.Sc. II.
U6320	Vector analysis and differential geometry.
U6321	Vector analysis and differential geometry.
U6322	Vector analysis and differential geometry.
U6323	Vector analysis and differential geometry.
U6324	Vector analysis and differential geometry.
U6599	Basic inorganic chemistry.
U6541	Animal physiology : adaptation and environment.
U6491	S.Chand's simplified course in organic chemistry.
U6334	Calculus and geometry.
U6330	Calculus and geometry.
U6331	Calculus and geometry.
U6332	Calculus and geometry.
U6333	Calculus and geometry.
U6449	Text book of agricultural statistics.
U6587	How to complete your research project successfully.
U6375	Lectures on algebra.
U6376	Lectures on algebra.

U6377	Lectures on algebra.
U6378	Lectures on algebra.
U6379	Lectures on algebra.
U6444	Ecosystem principles and sustainable agriculture.
U6816	Remembering our leaders. Vol. 10.
U6455	Environmental biology (principles of ecology).
U6456	Environmental biology (principles of ecology).
U6555	Scooterchi dekhbhal va durusti : tantra ani mantra.
U6616	Atomic and molecular spectra.
U6828	Genetics. Vol. 2.
U6991	Genetics. Vol. 2.
U6992	Genetics. Vol. 2.
U6472	S.Chand's simplified course in B.Sc. zoology : chordate embryology and his
U6473	S.Chand's simplified course in B.Sc. zoology : chordate embryology and his
U6403	Text book of power electronics.
U6404	Text book of power electronics.
U6405	Text book of power electronics.
U6503	Elements of electronics.
U6504	Elements of electronics.
U6505	Elements of electronics.
U6709	Basic abstract algebra.
U6432	Quantum physics.
U6596	Industrial chemistry. Vol. 1 & 2.
U6564	Review of parasitic zoonoses.
U6586	Computers in modern chemistry.
U6804	Pradeep's physical chemistry. Vol. 2.
U6805	Pradeep's physical chemistry. Vol. 2.
U6806	Pradeep's physical chemistry. Vol. 2.
U6445	Introduction to plant anatomy.
U6566	Introduction to bacteria.
U6559	First and last freedom.
U6690	Fundamentals of genetics.
U6638	Textbook of biochemistry.
U6463	Concept of evolution.
U6464	Concept of evolution.
U6598	Advanced organic chemistry : reactions, mechanisms and structure.
U6652	Text book of botany : diversity and systematics of seed plants.
U6561	Book of Indian trees.
U6798	Pradeep's organic chemistry. Vol. 2.
U6799	Pradeep's organic chemistry. Vol. 2.
U6800	Pradeep's organic chemistry. Vol. 2.
U6502	Principles of physics.
U6728	Dewey decimal classification and relative index.
U6448	Basic genetics.
U6763	Basic computer science and communication engineering.
U6382	Solid state physics and electronics.
U6772	Discrete mathematical structures.

U6742	Textbook of medical parasitology.
U6538	Gene structure and expression.
U6539	Gene structure and expression.
U6570	Parasitology (protozoology and helminthology) in relation to clinical medicine.
U6451	Plant breeding : analysis and exploitation of variation.
U6574	Organic chemistry : structure and reactivity.
U6639	Biochemistry.
U6529	Clinical skills : an introduction.
U6617	Fundamentals of optics.
U6757	Introduction to environmental biotechnology.
U6793	Pradeep's objective biology.
U6794	Pradeep's objective biology.
U6510	Introduction to lasers (theory and applications).
U6511	Introduction to lasers (theory and applications).
U6512	Introduction to lasers (theory and applications).
U6513	Introduction to lasers (theory and applications).
U6588	Manual of service conditions of teachers in universities and colleges in India.
U6384	Introduction to real analysis.
U6657	Botany for degree students, Vol. 5 : gymnosperms.
U6641	Electronic devices and circuits.
U6540	Insects : structure and function.
U6762	Principles of genetics (with CD).
U6667	Text book of animal physiology with related biochemistry.
U6406	Power electronics.
U6407	Power electronics.
U6360	Physics Paper I. B.Sc. III.
U6361	Physics Paper I. B.Sc. III.
U6362	Physics Paper I. B.Sc. III.
U6363	Physics Paper I. B.Sc. III.
U6364	Physics Paper I. B.Sc. III.
U6562	Indian plants and drugs with their medical properties and uses.
U6682	Chemistry of organic natural products. Vol. 2.
U6646	Digital electronics : theory and experiments.
U6715	Textbook of animal behaviour.
U6431	Partial differential equations for engineers and scientists.
U6829	Genetics.
U6660	Text book of practical botany. Vol. 2.
U6461	Concept of ecology (environmental biology).
U6462	Concept of ecology (environmental biology).
U6582	Gavaslele kahi.
U6679	Organic chemistry, Vol. 2 : stereochemistry and the chemistry of natural products.
U6680	Organic chemistry, Vol. 2 : stereochemistry and the chemistry of natural products.
U6743	Chemistry of organic natural products. Vol. 1.
U6746	Engineering mechanics : statics and dynamics.
U6673	Cell and molecular biology.
U6583	Shradhyevina nahi jine.
U6534	General microbiology.

U6430	Introduction to measure and integration.
U6349	Text book of number theory and discrete mathematics Paper III. B.Sc. II.
U6345	Text book of number theory and discrete mathematics Paper III. B.Sc. II.
U6346	Text book of number theory and discrete mathematics Paper III. B.Sc. II.
U6347	Text book of number theory and discrete mathematics Paper III. B.Sc. II.
U6348	Text book of number theory and discrete mathematics Paper III. B.Sc. II.
U6615	Optics.
U6675	Genetics. Vol. 1.
U6989	Genetics. Vol. 1.
U6990	Genetics. Vol. 1.
U6439	Modern electronic instrumentation and measurement techniques.
U6648	Assuring quality and standards in higher education : the contemporary co
U6719	Elements of statics.
U6720	Elements of statics.
U6813	Foundations of external quality assurance in Indian higher education.
U6710	Environmental awareness.
U6524	Ordinary and partial differential equations.
U6948	Optical fiber communication : principles and systems.
U6729	Dewey decimal classification and relative index.
U6789	Pradeep's objective physics.
U6790	Pradeep's objective physics.
U6755	Pattern recognition and image analysis (with Floppy).
U6687	Group theory and its chemical applications.
U6426	Power electronic systems : theory and design.
U6820	Plant anatomy and embryology.
U6821	Plant anatomy and embryology.
U6565	Nigam's zoology question bank for entrance examinations of civil services
U6558	Life ahead.
U6632	Economic zoology.
U6635	Experiments and techniques in plant sciences. Vol. 2.
U6549	Maths : a self-study guide.
U6452	Plant physiology.
U6837	Embryology.
U6751	RP unified differential equations.
U6752	RP unified differential equations.
U6684	Industrial microbiology.
U6765	Modern electronic instrumentation and measurement techniques.
U6672	Gene biotechnology.
U6670	Cell and developmental biology.
U6730	Dewey decimal classification and relative index.
U6753	Intellectual's sandarbh Maharashtra (state and districts at a glance). Vol. 1
U6658	Plant biotechnology.
U6644	Effective english communication.
U6817	Remembering our leaders. Vol. 11.
U6655	Taxonomy of angiosperms.
U6457	Textbook of human physiology.
U6543	District laboratory practice in tropical countries part II.

U6396	Indian encyclopaedia of library and information science.
U6429	Vector spaces and matrices in physics.
U6668	Regulatory mechanism in vertebrates.
U6381	Professional communication skills.
U6647	Quality assessment in Indian higher education : issues of impact and futur
U6557	Commentaries on living second series.
U6767	Information technology : the breaking wave.
U6754	Intellectual's sandarbh Maharashtra (state and districts at a glance). Vol. 2
U6681	Advanced physical chemistry.
U6608	Physics Paper III. B.Sc. III.
U6609	Physics Paper III. B.Sc. III.
U6605	Physics Paper III. B.Sc. III.
U6606	Physics Paper III. B.Sc. III.
U6607	Physics Paper III. B.Sc. III.
U6527	Advanced physics.
U6621	Discrete mathematics and its applications.
U6779	Spectroscopic methods in organic chemistry.
U6523	Fundamentals of physics.
U6626	Plant anatomy.
U6711	Text book of botany : diversity of microbes and cryptogams.
U6727	Dewey decimal classification and relative index.
U6724	Industrial microbiology.
U6725	Industrial microbiology.
U6726	Industrial microbiology.
U6810	Pradeep's inorganic chemistry. Vol. 1.
U6811	Pradeep's inorganic chemistry. Vol. 1.
U6812	Pradeep's inorganic chemistry. Vol. 1.
U6736	Physics Paper III. B.Sc. II.
U6737	Physics Paper III. B.Sc. II.
U6738	Physics Paper III. B.Sc. II.
U6739	Physics Paper III. B.Sc. II.
U6740	Physics Paper III. B.Sc. II.
U6697	Concise organic chemistry. B.Sc. I.
U6698	Concise organic chemistry. B.Sc. I.
U6699	Concise organic chemistry. B.Sc. I.
U6443	Chambers's 21st century dictionary.
U6550	Mathematics for science students.
U6533	Introductory microbiology.
U6734	Advanced calculus. B.Sc. II.
U6735	Advanced calculus. B.Sc. II.
U6731	Advanced calculus. B.Sc. II.
U6732	Advanced calculus. B.Sc. II.
U6733	Advanced calculus. B.Sc. II.
U6578	Human body.
U6580	Musolini.
U6610	Physics Paper I. B.Sc. III.
U6611	Physics Paper I. B.Sc. III.

U6612	Physics Paper I. B.Sc. III.
U6613	Physics Paper I. B.Sc. III.
U6614	Physics Paper I. B.Sc. III.
U6801	Pradeep's physical chemistry. Vol. 1.
U6802	Pradeep's physical chemistry. Vol. 1.
U6803	Pradeep's physical chemistry. Vol. 1.
U6650	Cytogenetics.
U6654	Text book of botany : structure, development and reproduction in angiosp
U6691	Bioinformatics.
U6692	Bioinformatics.
U6581	Ashi ghara ashi mansa.
U6592	Polarographic methods in analytical chemistry.
U6542	District laboratory practice in tropical countries part I.
U6530	Introduction to genetic engineering.
U6531	Introduction to genetic engineering.
U6770	Mathematical analysis and applications : an introduction.
U6500	Quantum mechanics.
U6501	Quantum mechanics.
U6497	Quantum mechanics.
U6498	Quantum mechanics.
U6499	Quantum mechanics.
U6721	Ordinary differential equations with applications.
U6722	Ordinary differential equations with applications.
U6400	Thyristorised power controllers.
U6401	Thyristorised power controllers.
U6761	Methods in plant tissue culture.
U6465	Concept of molecular biology.
U6466	Concept of molecular biology.
U6718	Atkins' physical chemistry.
U6855	Letter writing made easy.
U6831	Handbook of practicals in zoology. B.Sc. II.
U6723	Inorganic chemistry.
U6749	RP unified advanced calculus.
U6750	RP unified advanced calculus.
U6819	Fundamentals of ecology.
U6427	Course in distribution theory and applications.
U6693	Gene regulation.
U6706	Concise inorganic chemistry. B.Sc. II.
U6707	Concise inorganic chemistry. B.Sc. II.
U6708	Concise inorganic chemistry. B.Sc. II.
U6689	Biophysical chemistry : principles and techniques.
U6741	Biofertilizers for sustainable agriculture.
U6807	Pradeep's physical chemistry. Vol. 3.
U6808	Pradeep's physical chemistry. Vol. 3.
U6809	Pradeep's physical chemistry. Vol. 3.
U6787	Textbook of microbiology.
U6788	Textbook of microbiology.

U6424	Beginner's guide to visual basic 6 (with Floppy).
U6663	Physiology of fungi.
U6422	Beginning visual basic 6 database programming.
U6781	Statistical physics : equilibrium and non-equilibrium aspects.
U6814	Making the most accreditation : balancing the national and international
U6674	Animal physiology.
U6836	Animal physiology.
U6835	Introduction to soil and agricultural microbiology.
U6623	Textbook of environmental sciences.
U6683	Spectroscopy of organic compounds.
U6766	Data communications and networks.
U6823	Textbook of microbiology.
U6700	Concise inorganic chemistry. B.Sc. I.
U6701	Concise inorganic chemistry. B.Sc. I.
U6702	Concise inorganic chemistry. B.Sc. I.
U6747	RP unified mechanics (statics and dynamics).
U6748	RP unified mechanics (statics and dynamics).
U7018	RP unified mechanics (statics and dynamics).
U7019	RP unified mechanics (statics and dynamics).
U7020	RP unified mechanics (statics and dynamics).
U6649	Plant physiology.
U6832	Biophysics.
U6833	Biophysics.
U6758	Reproductive biology of plants.
U6827	Genetics. Vol. 1.
U6528	Biotechnology.
U6470	S.Chand's simplified course in B.Sc. zoology : cell biology.
U6471	S.Chand's simplified course in B.Sc. zoology : cell biology.
U6717	Organic chemistry.
U6834	Text book of microbiology. Vol. 1.
U6841	Text book of microbiology. Vol. 1.
U6815	Remembering our leaders. Vol. 8.
U6786	Organic chemistry (with CD).
U6421	Fiber optics communications technology.
U6662	Genes VII.
U6651	Introduction to bioenergetics.
U6857	Instrumental methods of chemical analysis (analytical chemistry).
U6858	Instrumental methods of chemical analysis (analytical chemistry).
U6760	Fundamentals of ecology.
U6665	Human physiology. Vol. 1.
U6659	Textbook of plant physiology and biochemistry.
U6769	Complex analysis.
U6782	Elements of solid state physics.
U6771	Algebra, Vol. 1 : groups.
U6783	Elements of physical chemistry.
U6863	Cell signalling.
U6994	Unified physics Paper I and II. B.Sc. I.

U6995	Unified physics Paper I and II. B.Sc. I.
U6996	Unified physics Paper I and II. B.Sc. I.
U6997	Unified physics Paper I and II. B.Sc. I.
U6998	Unified physics Paper I and II. B.Sc. I.
U6993	Unified physics Paper I and II. B.Sc. I.
U6685	Experiments in chemistry.
U6686	Experiments in chemistry.
U6744	Schaum's outline of theory and problems of operating systems.
U6745	Schaum's outline of theory and problems of operating systems.
U7941	Quantitative aptitude.
U6666	Human physiology. Vol. 2.
U6859	Organic chemistry.
U6860	Organic chemistry.
U6850	Immunology : introductory textbook.
U6867	Immunology : introductory textbook.
U6547	Ecology : principles and applications.
U6712	Cell and molecular biology.
U6818	Molecular embryology of flowering plants.
U6844	Principles of immunology.
U6845	Principles of immunology.
U6865	Text book of microbiology. Vol. 2.
U6866	Practical microbiology : principles and techniques.
U6653	Plant taxonomy.
U6853	Human ecology.
U6842	Advances in biotechnology.
U6843	Advances in biotechnology.
U6980	Lectures on advanced calculus.
U6981	Lectures on advanced calculus.
U7044	Nano : the next revolution.
U6768	Text book of linear algebra : an introduction to modern algebra.
U6416	Power electronics.
U6417	Power electronics.
U6418	Power electronics.
U6795	Pradeep's organic chemistry. Vol. 1.
U6796	Pradeep's organic chemistry. Vol. 1.
U6797	Pradeep's organic chemistry. Vol. 1.
U6784	Keynotes in organic chemistry.
U6656	Diseases of crop plants in India.
U6861	Study guide to organic chemistry.
U6862	Study guide to organic chemistry.
U6759	Principles of environmental science : inquiry and applications.
U6764	Advanced microprocessors and interfacing.
U6775	Organic chemistry. Vol. 2.
U6776	Organic chemistry. Vol. 2.
U6822	Library automation : design, principles and practice (with CD).
U6661	Plant physiology.
U6824	Microbiology : microbial physiology, computers and biostatistics, Paper II.

U6825	Microbiology : microbial physiology, computers and biostatistics, Paper II.
U6826	Microbiology : microbial physiology, computers and biostatistics, Paper II.
U6777	Organic chemistry. Vol. 3.
U6778	Organic chemistry. Vol. 3.
U6773	Organic chemistry. Vol. 1.
U6774	Organic chemistry. Vol. 1.
U6688	Instrumental methods of chemical analysis (analytical chemistry).
U6830	Ecology.
U6756	Greenhouse technology and management.
U6780	Effective speaking : communicating in speech.
U6840	Genetic engineering.
U6446	Topics in bryology.
U6664	Developmental biology.
U6618	Differential geometry : an integrated approach.
U6669	Essentials of cytology.
U6694	Concise physical chemistry. B.Sc. I.
U6695	Concise physical chemistry. B.Sc. I.
U6696	Concise physical chemistry. B.Sc. I.
U6846	General microbiology. Vol. 1.
U6847	General microbiology. Vol. 1.
U6978	Lectures on analysis Paper I. B.Sc. III.
U6979	Lectures on analysis Paper I. B.Sc. III.
U6868	Elements of immunology.
U6856	Speak and write in better english.
U6852	Ecology and environment.
U6864	Environmental biotechnology (Industrial pollution management).
U6854	Social behaviour in animals.
U6677	Organic chemistry, Vol. 1 : the fundamental principles.
U6851	Modern UGC NET / SLET : chemistry.
U6848	General microbiology. Vol. 2.
U6849	General microbiology. Vol. 2.
U7493	Essentials of medical physiology.
U7514	Essentials of medical physiology.
U7515	Essentials of medical physiology.
U6839	Quality enhancement in teacher education.
U6982	Lectures on differential equations Paper II. B.Sc. II.
U6983	Lectures on differential equations Paper II. B.Sc. II.
U6874	Advanced general organic chemistry : a modern approach.
U6875	Advanced general organic chemistry : a modern approach.
U6877	Organic chemistry, Vol. 2 : stereochemistry and the chemistry of natural p
U6870	Organic reaction mechanisms.
U6871	Advanced inorganic chemistry. Vol. 1.
U6872	Advanced inorganic chemistry. Vol. 1.
U6873	Advanced inorganic chemistry. Vol. 1.
U6876	Principles of physical chemistry.
U7328	Plant pathology.
U7745	Intermediates for organic synthesis.

U8182	Intermediates for organic synthesis.
U6878	Complex analysis with vector calculus.
U6879	Schaum's outline of theory and problems of discrete mathematics.
U6880	Gardner's workout : training the mind and entertaining the spirit.
U6881	Schaum's outline of theory and problems of probability, random variables
U6882	Schaum's outline of theory and problems of college mathematics.
U6883	Concise oxford english dictionary.
U6884	Handbook of agriculture.
U6885	Fiber optics and lasers : the two revolutions.
U6886	Textbook of operational amplifier and linear integrated circuits.
U6919	Textbook of operational amplifier and linear integrated circuits.
U6887	Principles of physics.
U6888	1001 ways to improve your conversation and speeches.
U6889	Optics.
U6890	Schaum's outline of theory and problems of beginning physics II : waves, e
U6891	Remembering our leaders. Vol. 12.
U6892	English edition's text book of english grammar.
U6893	Yayati.
U6894	Electricity and magnetism (with electromagnetic theory and special theor
U6895	Electricity and magnetism (with electromagnetic theory and special theor
U6896	Engineering physics.
U6897	Engineering physics.
U6898	Swami.
U6911	Biomedical applications of microbiology.
U6913	Industrial applications of microbiology.
U6899	Nobel prize winners in physics.
U6900	Problems in solid state physics.
U6901	Atomic and molecular physics.
U6902	Advanced biophysics.
U6903	Polarization.
U6904	Modern UGC NET/SLET : physics.
U6905	Text book of biochemistry.
U6906	Chemistry of natural products (alkaloids and terpenoids).
U6907	Organometallic chemistry.
U6908	Textbook of enzymes.
U6909	Environmental chemistry.
U6910	Microbiology.
U6912	Genetical and biochemical applications of microbiology.
U6914	Food microbiology : methods and enumeration.
U6915	Agricultural applications of microbiology.
U6916	Microprocessor based system design.
U6917	Solid state physics : an introduction to solid state electronic devices.
U6918	Solid state physics : an introduction to solid state electronic devices.
U6920	Verbal and non-verbal reasoning.
U6921	Modern UGC NET / SLET : electronic science.
U6922	Teaching of mathematics.
U6923	Text book of vector calculus.

U6924	Mathematical physics.
U6925	Tensor analysis and riemannian geometry.
U6926	Dynamics.
U6927	Seven wonders of the cosmos.
U6928	Gravity : an introduction to Einstein's general relativity.
U6929	Algebra and trigonometry.
U6930	Algebra and trigonometry.
U6931	Algebra and trigonometry.
U6985	Algebra and trigonometry.
U6986	Algebra and trigonometry.
U6987	Algebra and trigonometry.
U6932	Special theory of relativity.
U6933	Special theory of relativity.
U6934	Vector analysis.
U6935	Vector analysis.
U6936	Vector analysis.
U6937	Encyclopaedia of ecology and environment. Vol. 1.
U6938	Encyclopaedia of ecology and environment. Vol. 2.
U6939	Encyclopaedia of ecology and environment. Vol. 3
U6940	Encyclopaedia of ecology and environment. Vol. 4.
U6941	Encyclopaedia of ecology and environment. Vol. 5.
U6942	Encyclopaedia of ecology and environment. Vol. 6.
U6943	Encyclopaedia of ecology and environment. Vol. 7.
U6944	Encyclopaedia of ecology and environment. Vol. 8.
U6945	Encyclopaedia of ecology and environment. Vol. 9.
U6946	Encyclopaedia of ecology and environment. Vol. 10.
U6947	Electromagnetic field theory.
U6949	Optical fibers and RF : a natural combination.
U6950	Electromagnetism : problems with solutions.
U6951	Course in electromagnetic fields.
U6952	Introduction to solid state theory.
U6953	University physics.
U6954	Physics of vibrations and waves.
U6955	Textbook of vibrations and waves.
U6956	Elementary statistical mechanics.
U6957	Digital system design and microprocessors.
U6958	Bioinstrumentation.
U6959	Microwave engineering.
U6960	Electromagnetic waves.
U6961	Microprocessors, PC hardware and interfacing.
U6962	Microprocessors : from assembly language to c using the PIC18Fxx2 (with c
U6963	Microcontrollers : features and applications.
U6964	Antennas and wave propagation.
U6965	Electronic devices and integrated circuits.
U6966	Electronic devices and circuit analysis.
U6967	Handbook of analytical instruments.
U6968	Electronics in medicine and biomedical instrumentation.

U6969	Digital design.
U6970	Laboratory experiments and PSPICE simulations in analog electronics.
U6971	Electronic circuit analysis and design (with CD).
U6972	2000 solved problems in digital electronics.
U6973	Basic electronics.
U6974	Schaum's outline of theory and problems of signals and systems.
U6975	Mobile satellite communication networks.
U6976	Digital integrated circuits : a design perspective.
U6977	Communication networking : an analytical approach.
U6984	Numerical methods with programming in C.
U6988	Problem book in mathematical analysis.
U7082	Biochemistry.
U6999	Unified physics Paper I and II. B.Sc. II.
U7000	Unified physics Paper I and II. B.Sc. II.
U7001	Unified physics Paper I and II. B.Sc. II.
U7002	Unified physics Paper I and II. B.Sc. II.
U7003	Unified physics Paper I and II. B.Sc. II.
U7004	Unified physics Paper I and II. B.Sc. II.
U7005	Unified physics Paper I and II. B.Sc. III.
U7006	Unified physics Paper I and II. B.Sc. III.
U7007	Unified physics Paper I and II. B.Sc. III.
U7008	Unified physics Paper I and II. B.Sc. III.
U7009	Unified physics Paper I and II. B.Sc. III.
U7010	Unified physics Paper I and II. B.Sc. III.
U7011	RP unified elements of calculus.
U7012	RP unified elements of calculus.
U7013	RP unified elements of calculus.
U7014	RP unified programming in C and numerical analysis.
U7015	RP unified programming in C and numerical analysis.
U7017	RP unified abstract algebra.
U7016	RP unified abstract algebra.
U7021	RP unified differential equations.
U7022	RP unified differential equations.
U7023	RP unified differential equations.
U7024	RP unified algebra and trigonometry.
U7025	RP unified algebra and trigonometry.
U7026	RP unified algebra and trigonometry.
U7027	RP unified vector analysis and geometry.
U7028	RP unified vector analysis and geometry.
U7029	RP unified vector analysis and geometry.
U7030	RP unified advanced calculus.
U7032	RP unified advanced calculus.
U7031	RP unified advanced calculus.
U7033	RP unified analysis.
U7034	RP unified analysis.
U7035	RP unified analysis.
U7036	RP unified analysis.

U7037	Entomology.
U7038	Microbiology and biotechnology : a laboratory manual.
U7039	Endocrinology : hormones and human health.
U7040	Toxicology : principles and methods.
U7041	Biophysics : principles and techniques.
U7042	Microbiology and immunology.
U7043	Flying circus of physics with answers.
U7045	Lighter side of gravity.
U7046	Inheritance of loss.
U7047	Better applications for better jobs.
U7048	World's great speeches.
U7049	Effective english.
U7050	All about how to speak english : speak the right way.
U7051	Art of business communication.
U7052	Business letters for powerful communication.
U7053	Hinduon ke riti-riwaj tatha manyatayen.
U7054	Technical communication : principles and practice.
U7055	Invertebrate zoology.
U7056	Integral calculus.
U7057	Introduction to mathematics for life scientists.
U7058	Shyamchi aai.
U7059	Shyam.
U7060	Bharatiya sanskriti.
U7061	Teen mule.
U7062	Miri.
U7063	Navjivan.
U7064	Durdaivi.
U7065	Rajeshree.
U7066	Rashtriya geet.
U7067	Stereochemistry in organic chemistry.
U7068	Introductory nuclear physics.
U7069	Physics. Vol. 1.
U7070	Physics. Vol. 2.
U7071	Problems in general physics.
U7072	Quantum mechanics.
U7073	Fundamentals of optics.
U7080	Text book on integral calculus.
U7076	Solid state physics.
U7077	Physical chemistry.
U7078	Heterocyclic chemistry.
U7079	Real analysis with an introduction to wavelets and applications.
U7081	Biotechnology.
U7083	Fundamentals of ecology.
U7074	Molecular structure and spectroscopy.
U7075	Molecular structure and spectroscopy.
U7084	Molecular structure and spectroscopy.
U7085	India : a reference annual, 2007.

U7086	Science fair projects : chemistry.
U7087	44 challenging physics projects.
U7088	Simple chemistry experiments with everyday materials.
U7089	Sura's biographical dictionary of great mathematicians.
U7090	Great scientists.
U7091	Maharashtra 2007.
U7380	Fungal biology.
U8258	Molecular biotechnology : principles and practices.
U7494	Textbook of microbiology.
U7952	Trees of Mumbai.
U7104	Advanced inorganic analysis.
U7422	Practical organic chemistry : qualitative analysis.
U7271	Textbook of biotechnology.
U7485	Biosynthesis of natural products.
U7498	Encyclopaedia of world medicinal plants. Vol. 1.
U7505	Medicinal plants.
U7092	Medical microbiology : a guide to microbial infections.
U7093	Human anatomy : regional and applied. Vol. 1.
U7094	Human anatomy : regional and applied. Vol. 2.
U7095	Human anatomy : regional and applied. Vol. 3 (with CD).
U7096	Medical microbiology.
U7097	Textbook of medical biochemistry.
U7098	Nanotechnology.
U7099	Advanced organic chemistry.
U7100	Advanced organic chemistry.
U7101	Advanced organic chemistry.
U7102	Advanced organic chemistry.
U7103	Advanced organic chemistry.
U7108	Biophysical chemistry.
U7109	Advanced practical chemistry.
U7122	Logical approach to modern organic chemistry.
U7121	Inorganic chemistry. Vol. 1.
U7110	Viva-voce in chemistry.
U7111	Viva-voce in chemistry.
U7112	Undergraduate physical chemistry. Vol. 1.
U7113	Undergraduate physical chemistry. Vol. 1.
U7114	Undergraduate physical chemistry. Vol. 1.
U7115	Undergraduate physical chemistry. Vol. 2.
U7116	Undergraduate physical chemistry. Vol. 2.
U7117	Undergraduate physical chemistry. Vol. 2.
U7118	Undergraduate physical chemistry. Vol. 3.
U7119	Undergraduate physical chemistry. Vol. 3.
U7120	Undergraduate physical chemistry. Vol. 3.
U7123	Informative handbook of XI th five year plan UGC (university grants comm
U7124	Informative handbook of XI th five year plan UGC (university grants comm
U7125	World of internet.
U7126	Bioinformatics.

U7127	Nanotechnology : an introduction.
U7128	Spectroscopy.
U7129	Textbook of basic and applied microbiology.
U7130	Biochemistry.
U7131	Microbiology.
U7132	Applied microbiology.
U7133	Microbiology and biochemistry.
U7134	Textbook of parasitology.
U7135	Textbook of microbiology.
U7136	Textbook of microbiology.
U7137	Textbook of microbiology.
U7138	Textbook of microbiology.
U7139	Textbook of microbiology.
U7140	Textbook of microbiology.
U7141	Textbook of microbiology.
U7142	Genetics. Vol. 1.
U7143	Genetics. Vol. 1.
U7144	Genetics. Vol. 2.
U7145	Genetics. Vol. 2.
U7148	Textbook of engineering physics.
U7149	Modern engineering physics.
U7293	Introduction to genomics.
U7294	Infection and immunity.
U7302	Infection and immunity.
U7146	Environmental biology (ecology and animal distribution).
U7147	Biodiversity.
U7150	Electrical, electronic and telecommunication engineering.
U7151	Electronics and instrumentation.
U7152	India : a reference annual, 2009.
U7153	Classical mechanics.
U7154	Nanotechnology : principles and practices.
U7155	Linear algebra and its applications.
U7156	Statistical plasma physics, Vol. 1 : basic principles.
U7157	Statistical plasma physics, Vol. 2 : condensed plasma.
U7158	Physics : a calculus based approach (with CD).
U7159	Calculus : early transcendentals (with CD).
U7160	Applied calculus.
U7161	Principles of topology.
U7162	Modern physics.
U7163	Solid state physics.
U7164	Manorama yearbook 2009 (with CD).
U7165	Oxford dictionary of modern quotations.
U7166	Perfect guide on job interview.
U7167	Ramayanatil vyakti ani shakti.
U7168	Diamond krida dnyankosh (Diamond encyclopedia of sports).
U7169	Physics for scientists and engineers with modern physics. Vol. 2.
U7170	Handbook on nanochemistry.

U7171	Microscopy and microtechnique.
U7172	Molecular and atomic spectroscopy.
U7173	Vector analysis (vector algebra and vector calculus).
U7174	Higher algebra (classical and abstract).
U7175	Rigid dynamics.
U7176	Analytical geometry of two and three dimensions and vector analysis.
U7177	Introduction to analysis : integral calculus.
U7178	Introduction to analysis : differential calculus Part I.
U7179	Slumdog millionaire.
U7180	Common birds of the Indian subcontinent : a field guide.
U7181	Environmental chemistry.
U7182	Human molecular biology : laboratory manual.
U7183	Green chemistry : environmentally benign reactions.
U7184	Organic spectroscopic structure determination : a problem based learning
U7185	Polymer science : a text book.
U7186	Introduction to quantum mechanics.
U7187	Computational quantum chemistry : an interactive guide to basis set theo
U7188	Computational quantum chemistry II : the group theory calculator (with C
U7189	Fundamentals of quantum chemistry.
U7190	Principles and practice of bioanalysis.
U7191	Structure determination of organic compounds : tables of spectral data (w
U7192	Objective mathematics.
U7193	Application of redox and reagents in organic synthesis. Vol. 1.
U7194	Undergraduate physics. Vol. 1.
U7195	Friendly guide to wavelets.
U7196	Reaction mechanisms of inorganic and organometallic systems.
U7197	Essential environmental studies.
U7198	Biology.
U7199	Atomic physics.
U7200	Organic chemistry III.
U7201	Concepts in thermal physics.
U7202	Solving problems in genetics.
U7203	Basic relativity.
U7204	Introduction to mathematics for life scientists.
U7205	Inorganic materials chemistry desk reference.
U7206	Superconductivity, superfluids and condensates.
U7501	Encyclopaedia of world medicinal plants. Vol. 4.
U7503	Cosmo dictionary of plant names : scientific and popular.
U7272	Enzymes : biochemistry, biotechnology and clinical chemistry.
U7229	Digital integrated circuit design.
U7230	Digital systems : principles and design.
U7231	Laboratory experiments and PSPICE simulations in analog electronics.
U7232	Speech communications : human and machine.
U7233	Principles of medical electronics and biomedical instrumentation.
U7234	Digital electronics : principles and applications (with CD).
U7235	Power electronics.
U7236	PIC microcontroller and embedded systems.

U7237	Handbook of wireless networks and mobile computing.
U7238	Telecommunications essentials : the complete global source.
U7239	Electrical machines : theory and practice.
U7240	Programming and customizing the avr microcontroller (with CD).
U7241	Linear electronics : circuits and devices.
U7242	Wireless communication.
U7243	Industrial electronics : circuits, instruments and control techniques.
U7244	Textbook of network analysis.
U7245	Embedded systems and robots : projects using the 8051 microcontroller.
U7246	Circuits and networks.
U7247	Optical communication.
U7248	Fundamentals of electric drives.
U7249	Principles of electronic instrumentation.
U7250	Statistical and thermal physics : an introduction.
U7251	Solid state electronics.
U7252	Quantum mechanics : a textbook for undergraduates.
U7253	Modern physics.
U7254	Basic physics.
U7255	Electricity and magnetism.
U7256	Mechanics and relativity.
U7257	Elements of solid state physics.
U7258	Perspectives of quantum mechanics.
U7259	Textbook on waves and acoustics with an introduction to mathematical p
U7260	Statistical mechanics.
U7261	Elements of space physics.
U7262	Overview of basic theoretical physics.
U7263	Analytical mechanics.
U7264	Semiconductor physics and devices.
U7265	Introduction to nuclear and particle physics.
U7266	Special theory of relativity.
U7267	Discrete mathematical structures.
U7268	Immunology.
U7269	Microbiology demystified.
U7270	Bioseparation engineering.
U7273	Industrial microbiology.
U7274	Experiments in microbiology, plant pathology and biotechnology.
U7275	Textbook of immunology.
U7276	Environmental molecular microbiology : protocols and applications.
U7277	Biophysics : an introduction.
U7278	Experimental biology : a laboratory manual.
U7279	Introduction to plant biotechnology.
U7280	Nanotechnology.
U7281	Introduction to nanotechnology.
U7282	Nanotechnology : fundamentals and applications.
U7283	Biochemistry.
U7284	Biochemistry.
U7285	Microbiology : principles and explorations.

U7286	Introduction to genetic analysis.
U7714	Essentials of biotechnology.
U7290	Immunology and medical zoology.
U7291	Introductory methods of numerical analysis.
U7292	Mathematical mysteries : the beauty and magic of numbers.
U7295	Fundamentals of molecular biology.
U7547	Fundamentals of molecular biology.
U7296	Bhinna.
U7297	Swayambhu.
U7298	Bra.
U7299	Sampoorna Sherlock Holmes (Complete sherlock holmes).
U7300	Why not I.
U7301	Dreems from my father.
U7377	Economic botany in the tropics.
U7488	Modern digital electronics.
U7489	Modern digital electronics.
U7490	Modern digital electronics.
U7491	Modern digital electronics.
U7492	Modern digital electronics.
U7848	Modern digital electronics.
U7849	Modern digital electronics.
U7850	Modern digital electronics.
U7851	Modern digital electronics.
U7852	Modern digital electronics.
U7502	Encyclopaedia of world medicinal plants. Vol. 5.
U7504	Medicinal properties of plants : antifungal, antibacterial and antiviral activ
U7508	Introduction to solid-state NMR spectroscopy.
U7509	Organic chemistry.
U7483	Plant tissue culture : practices and new experimental protocols.
U7719	Microbes : health and environment.
U7718	Biotechnological applications of microorganisms : a techno-commercial ap
U7303	Handbook of UGC schemes. Vol. 1.
U7304	Handbook of UGC schemes. Vol. 2.
U7305	Handbook of UGC schemes. Vol. 3.
U7476	Plant tissue culture.
U7807	Lectures on differential equations Paper II. B.Sc. II.
U7808	Lectures on differential equations Paper II. B.Sc. II.
U7809	Lectures on differential equations Paper II. B.Sc. II.
U7810	Lectures on differential equations Paper II. B.Sc. II.
U7811	Lectures on differential equations Paper II. B.Sc. II.
U7306	Pharmacognosy. Vol. 1 & 2.
U7307	Protocols on algal cyanobacterial research.
U7308	Medicinal plants.
U7309	Plant proteomics.
U7310	Taxonomy of angiosperms.
U7311	Plant biochemistry.
U7312	Plant pathology and nematology, Vol. 1 : objective fundamentals.

U7313	Cell biology and genetics.
U7680	Cell biology and genetics.
U7314	Physics of atoms and molecules.
U7315	Principles of nanoscience and nanotechnology.
U7316	Principles of modern physics.
U7317	Introduction to quantum mechanics.
U7318	Human physiology : an insight.
U7319	Medical parasitology.
U7320	Textbook of microbiology.
U7321	Textbook of microbiology.
U7322	Textbook of physiology. Vol. 1.
U7323	Textbook of physiology. Vol. 1.
U7324	Textbook of physiology. Vol. 2.
U7325	Textbook of physiology. Vol. 2.
U7326	Essentials of haematology.
U7329	Fungi.
U7330	Feynman lectures on physics. Vol. 1.
U7331	Feynman lectures on physics. Vol. 2.
U7332	Feynman lectures on physics. Vol. 3.
U7333	Plant and fungal biodiversity and bioprospecting.
U7334	Secret life of plants.
U7327	Textbook of biochemistry.
U7497	Textbook of biochemistry.
U7853	Programming in ANSI C (with CD).
U7854	Programming in ANSI C (with CD).
U7855	Programming in ANSI C (with CD).
U7856	Programming in ANSI C (with CD).
U7857	Programming in ANSI C (with CD).
U7335	Introductory botany.
U7336	Modern approaches and innovations in soil management.
U7337	Plant physiology.
U7338	Plant physiology and biochemistry.
U7339	Ecology and utilization of plants.
U7340	Text book of botany : diversity and systematics of seed plants.
U7341	Plant anatomy.
U7342	Recent advances in phycology.
U7343	Text book of botany : angiosperms.
U7344	Text book of botany : structure, development and reproduction in angiosp
U7345	Cell : a molecular approach.
U7346	Fundamentals of digital circuits.
U7347	Fundamentals of digital circuits.
U7348	Fundamentals of digital circuits.
U7349	Fundamentals of digital circuits.
U7350	Fundamentals of digital circuits.
U7704	Manorama yearbook 2012 (with CD).
U7878	Botany for degree students. B.Sc. II.
U7879	Botany for degree students. B.Sc. II.

U7880	Botany for degree students. B.Sc. II.
U7351	Electric machinery and transformers.
U7352	Antennas and wave propagation.
U7747	Modern entomology.
U7748	Modern entomology.
U7353	Chemistry for degree students. B.Sc. II.
U7354	Chemistry for degree students. B.Sc. II.
U7355	Chemistry for degree students. B.Sc. II.
U7356	Chemistry for degree students. B.Sc. III.
U7357	Chemistry for degree students. B.Sc. III.
U7358	Chemistry for degree students. B.Sc. III.
U7359	Mathematics for degree students. B.Sc. II.
U7360	Mathematics for degree students. B.Sc. II.
U7361	Mathematics for degree students. B.Sc. II.
U7362	B.Sc. practical physics.
U7363	B.Sc. practical physics.
U7364	Introduction to industrial microbiology.
U7365	Introduction to industrial microbiology.
U7366	Introduction to industrial microbiology.
U7367	Gondwanaki vanaushadhiyan.
U7368	Naturals and cosmetics.
U7369	Textbook of life science.
U7370	Viva-facts on file encyclopedia of mathematics.
U7371	Biomolecules.
U7372	Phytotoxicants.
U7373	Vermitechnology.
U7374	Art of mathematics : coffee time in memphis.
U7375	Endocrinology : hormones and human health.
U7376	Bioinstrumentation and biosensors.
U7378	Textbook of fungi and their allies.
U7379	Spirulina platensis (arthospira) : physiology, cell biology and biotechnology.
U7381	Introduction to relativity.
U7382	Introduction to pteridophyta : diversity, development and differentiation.
U7383	Phycology.
U7384	Developmental biology of flowering plants.
U7385	Introduction to biology and biotechnology.
U7386	Textbook of animal behaviour.
U7387	Text book of embryology (developmental zoology).
U7388	Text book of embryology (developmental zoology).
U7389	Text book of embryology (developmental zoology).
U7633	Text book of embryology (developmental zoology).
U7634	Text book of embryology (developmental zoology).
U7635	Text book of embryology (developmental zoology).
U7390	Animal physiology.
U7391	Animal physiology.
U7392	Animal physiology.
U7393	Developmental zoology, ecology, animal physiology and evolution.

U7394	Developmental zoology, ecology, animal physiology and evolution.
U7395	Developmental zoology, ecology, animal physiology and evolution.
U7396	Herbs that heal : natural remedies for good health.
U7397	Vanaspati aushadh vigyan (a complete book of Indian medicinal herbs).
U7398	Manorama yearbook 2011 (with CD).
U7399	Cambridge grammar of english : a comprehensive guide (with CD).
U7400	India : a reference annual, 2011.
U7401	Partial differential equations.
U7402	Adnyat Gandhi : achambit karnarya bapukatha.
U8315	Principles of carrier communication.
U7636	Immunology.
U7637	Immunology.
U7638	Immunology.
U7403	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7404	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7405	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7406	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7407	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7408	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7409	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7410	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7411	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7412	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7413	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7414	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7415	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7416	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7417	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7418	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7419	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7420	Wealth of India : a dictionary of Indian raw materials and industrial produ
U7421	Fundamentals of biochemistry.
U7423	Physical chemistry.
U7424	Physical chemistry.
U7425	Inorganic chemistry.
U7549	Principles and techniques of biochemistry and molecular biology.
U7486	Textbook of microbiology.
U7487	Textbook of microbiology.
U8171	Introduction to organic chemistry.
U7426	1001 science questions answered.
U7427	Algae and bryophytes.
U7428	Algae and bryophytes.
U7429	Algae, bryophytes and algal biotechnology.
U7430	Algae, bryophytes and algal biotechnology.
U7431	Biophysics and plant physiology.
U7432	Biophysics and plant physiology.
U7433	Cell biology, genetics and biotechnology.

U7434	Cell biology, genetics and biotechnology.
U7435	Cell biology, molecular biology, genetics, immunology and biotechnology.
U7436	Cell biology, molecular biology, genetics, immunology and biotechnology.
U7437	Fundamentals of botany. Vol. 2.
U7438	Fundamentals of botany. Vol. 2.
U7439	Cell biology, genetics and evolution. Vol. 3.
U7440	Cell biology, genetics and evolution. Vol. 3.
U7441	Text book of embryology (developmental zoology).
U7442	Text book of embryology (developmental zoology).
U7443	Developmental botany and experimental embryology.
U7444	Developmental botany and experimental embryology.
U7445	Concepts of ecology (environmental biology).
U7446	Concepts of ecology (environmental biology).
U7447	Fundamentals of botany. Vol. 4.
U7448	Horticulture and plant breeding.
U7449	Microbiology : general and applied.
U7450	Microbiology : general and applied.
U7451	Mycology, plant pathology and lichenology.
U7452	Mycology, plant pathology and lichenology.
U7453	Pathfinder in biological sciences.
U7454	Plant anatomy and microtechniques.
U7455	Plant anatomy and microtechniques.
U7456	Plant diversity and plant pathology.
U7457	Plant diversity and plant pathology.
U7459	Angiosperm taxonomy, medicinal botany and embryology.
U7458	Angiosperm taxonomy, medicinal botany and embryology.
U7460	Taxonomy, embryology, plant physiology, ecology and genetics.
U7461	Taxonomy, embryology, plant physiology, ecology and genetics.
U7462	Cell biology and molecular biology.
U7463	Cell biology and molecular biology.
U7464	Model curriculum of UGC a comparative review, Vol. 4 : chemistry.
U7465	Model curriculum of UGC a comparative review, Vol. 6 : zoology.
U7466	Model curriculum of UGC a comparative review, Vol. 19 : botany, microbiology.
U7467	Animal cell culture.
U7468	Animal cell culture.
U7469	Practical manual for basic immunotechniques.
U7470	Practical manual for basic immunotechniques.
U7506	Solid state chemistry : an introduction.
U7548	Enzyme technology : pacemaker of biotechnology.
U7507	Microscale techniques for the organic laboratory.
U7827	Lectures on special relativity. B.Sc. III.
U7828	Lectures on special relativity. B.Sc. III.
U7829	Lectures on special relativity. B.Sc. III.
U7830	Lectures on special relativity. B.Sc. III.
U7831	Lectures on special relativity. B.Sc. III.
U7812	Elements of mathematical analysis Paper I. B.Sc. III.
U7813	Elements of mathematical analysis Paper I. B.Sc. III.

U7814	Elements of mathematical analysis Paper I. B.Sc. III.
U7815	Elements of mathematical analysis Paper I. B.Sc. III.
U7816	Elements of mathematical analysis Paper I. B.Sc. III.
U7821	Lectures on abstract algebra Paper II. B.Sc. III.
U7817	Lectures on abstract algebra Paper II. B.Sc. III.
U7818	Lectures on abstract algebra Paper II. B.Sc. III.
U7819	Lectures on abstract algebra Paper II. B.Sc. III.
U7820	Lectures on abstract algebra Paper II. B.Sc. III.
U7471	NMR spectroscopy : basic principles, concepts and applications in chemist
U7472	Modern infrared spectroscopy.
U7473	Experimental organic chemistry : standard and microscale.
U7474	Instrumentation.
U7475	Lewin's genes X.
U7477	Laboratory manual of microbiology.
U7478	Biostatistical methods.
U7479	Physical chemistry : kinetics (with CD).
U7480	Recent advances in herbal drug research and therapy.
U7481	Bioethics and biosafety.
U7482	Medicinal plants : traditional knowledge.
U7484	Biodiversity and its significance.
U7495	Practical microbiology.
U7496	Textbook of practical physiology.
U7499	Encyclopaedia of world medicinal plants. Vol. 2.
U7500	Encyclopaedia of world medicinal plants. Vol. 3.
U8039	Computer fundamentals : concepts, systems and applications (with CD).
U8040	Computer fundamentals : concepts, systems and applications (with CD).
U7511	Plant taxonomy.
U7510	Practical botany. Vol. 1.
U7512	Practical synthetic organic chemistry : reactions, principles and techniques
U7513	In quest of the universe.
U7619	Organic chemistry.
U7620	Organic chemistry.
U7516	Textbook of physiology. Vol. 1.
U7517	Textbook of physiology. Vol. 1.
U7518	Textbook of physiology. Vol. 2.
U7519	Textbook of physiology. Vol. 2.
U7520	Spectroscopic methods in organic chemistry.
U7521	General chemistry : a lab manual.
U7522	Introduction to environmental analysis.
U7523	Analytical instrumentation : performance, characteristics and quality.
U7524	Spot tests in inorganic analysis.
U7525	Spot tests in organic analysis.
U7526	Analytical chemistry.
U7527	Organic chemistry, Vol. 1 : the fundamental principles.
U7528	Organic chemistry, Vol. 2 : stereochemistry and the chemistry of natural p
U7529	Analytical instrumentation.
U7530	Physical chemistry of surfaces.

U7531	Inorganic chemistry.
U7532	Essential biomonitoring methods : from the MAK-collection for occupation
U7533	Plant physiological ecology.
U7534	Impact of environmental variability on ecological systems.
U7535	Introduction to cryptography.
U7536	Discrete mathematics.
U7537	Introduction to nanoscience and nanotechnology.
U7538	Numerical computational methods.
U7539	Finite element method using MATLAB.
U7540	Mathematical modeling for the life sciences.
U7541	Linear algebra : a geometric approach.
U7542	Applications of abstract algebra with maple and MATLAB.
U7543	Mathematics, magic and mystery.
U7544	Practical mathematics (with CD).
U7545	Microprocessor applications.
U7546	Microscopic techniques in biotechnology.
U7550	Comprehensive C++.
U7551	Sun java 2 enterprise edition (J2EE) web component developer exam : exam
U7552	Pro VB 2010 and the .net 4 platform.
U7553	Software hacking.
U7554	Network security and management.
U7555	Project management of complex and embedded systems : ensuring product
U7556	Structured system analysis and design.
U7557	Software architecture : a case base based approach.
U7558	Brilliant networking.
U7559	Systems analysis and design.
U7560	Microsoft visual basic 2010 step by step (with CD).
U7562	Fundamentals of relational database management systems.
U7563	Relational database management systems.
U7564	Data structures using C.
U7565	Introduction to data mining with case studies.
U7566	Data mining methods and applications.
U7567	Mastering data mining : the art and science of customer relationship man
U7568	Computer architecture : concepts and evolution.
U7569	Artificial intelligence.
U7570	Java for programmers.
U7571	Pro linux embedded systems.
U7572	Comdex linux and openoffice course kit (with CD).
U7573	Office 2010 made simple.
U7574	Javascript for absolute beginners.
U7575	Sams teach yourself C++ in one hour a day.
U7576	C++ for programmers.
U7577	MCQs in computer science.
U8021	MCQs in computer science.
U7578	Hand-on introduction to LabVIEW for scientists and engineers.
U7579	LabVIEW advanced programming techniques (with CD).
U7580	LabVIEW for everyone : graphical programming made easy and fun (with C

U7581	PSPICE and matlab for electronics : an integrated approach.
U7582	Molecular biology.
U7583	Introduction to plant tissue culture.
U7584	Plant biotechnology : the genetic manipulation of plants.
U7585	Plant biotechnology.
U7586	Plant breeding : principles and methods.
U7587	Experiments in microbiology, plant pathology and biotechnology.
U7588	Introduction to laser spectroscopy.
U7589	Handbook of modern sensors : physics, designs and applications.
U7590	Introduction to crystallography and solid state physics.
U7591	Astronomy : principles and practice.
U7592	Basics of X-ray diffraction and its applications.
U7593	Industrial electronics and control : including programmable logic controlle
U7594	Control systems.
U7595	Radar systems analysis and design using MATLAB.
U7596	Digital design and computer organization (with CD).
U7597	Designing embedded systems with PIC microcontrollers : principles and ap
U7598	Introduction to the electronic properties of materials.
U8197	Introduction to the electronic properties of materials.
U7599	Networking (with CD).
U7600	E-commerce.
U7601	VLSI design.
U7602	Algorithms for VLSI physical design automation.
U7603	Guide to VHDL.
U7604	8051 microcontroller (with CD).
U7605	Electronics and circuit analysis using MATLAB.
U8195	Electronics and circuit analysis using MATLAB.
U7606	X-Ray methods.
U8170	X-Ray methods.
U7607	Sound and structural vibration : radiation, transmission and response.
U7608	Introduction to nuclear and particle physics.
U7609	Classical and statistical thermodynamics.
U7610	Physics of semiconductor devices.
U7611	Principles of solid mechanics.
U7612	Schaum's outlines 3000 solved problems in physics.
U8236	Semiconductor physics and devices.
U7613	Semiconductor physics and devices.
U7614	Classical mechanics.
U7615	Lasers and optical engineering.
U7616	Spectroscopy.
U7617	8051 microcontroller and embedded systems using assembly and C (with
U7618	Chemistry of elements.
U7621	Biophysics and bioinstrumentation.
U7622	Biophysics and bioinstrumentation.
U7623	Biophysics and bioinstrumentation.
U7624	Text book of chordates.
U7625	Text book of chordates.

U7626	Text book of chordates.
U7628	Text book of invertebrates.
U7629	Text book of invertebrates.
U7627	Text book of invertebrates.
U7630	Plant cell and tissue culture.
U7631	Plant cell and tissue culture.
U7632	Plant cell and tissue culture.
U7639	Virology.
U7640	Virology.
U7641	Virology.
U7642	Understanding viruses.
U7643	Basics of biostatics.
U7644	Encyclopaedia of environmental biotechnology.
U7645	General microbiology.
U7646	Biochemistry of carbohydrates.
U7647	Basic techniques in biochemistry and molecular biology.
U7648	Microbial biochemistry.
U7649	Handbook of biochemistry.
U7650	Immunology.
U7651	Understanding bioinformatics.
U7652	Elements of bioinformatics.
U7653	Encyclopaedia of molecular biotechnology. Vol. 1.
U7654	Encyclopaedia of molecular biotechnology. Vol. 2.
U7655	Text book of biochemistry.
U7656	Principles of enzymology for the food science.
U7657	Clinical laboratory microbiology : a practical approach.
U7658	Biotechnology : applying the genetic revolution.
U7659	Textbook of biochemistry : with clinical correlations.
U7660	Bioinformatics.
U7661	Handbook of bioinformatics.
U7662	Environmental biotechnology.
U7663	Genes to clone.
U7664	Chemical reactivity and pericyclic reactions.
U7665	Organic chemistry.
U7666	Advanced general organic chemistry : a modern approach. Part I.
U7667	Advanced general organic chemistry : a modern approach. Part II.
U7668	Inorganic chemistry.
U7669	Chemistry of natural products.
U7670	Textbook of bioorganic chemistry.
U7671	Problems in organic chemistry.
U7672	Elements of photochemistry.
U7673	Textbook of analytical chemistry.
U7674	Stereochemistry of organic compounds.
U7675	Elements of bioinorganic chemistry.
U7676	Hormonal biochemistry.
U7677	Understanding biodiversity.
U7678	Molecular cellular biology.

U7679	Khelkud ke niyam.
U7681	Mahatma Gandhi : eternal pilgrim of peace and love.
U7682	Introduction to partial differential equations with MATLAB.
U7683	Quantum mechanics.
U7684	Quantum mechanics and applications.
U7685	Textbook of solid state and nuclear physics.
U7686	Nuclear physics and applications.
U7687	Textbook of quantum physics.
U7688	Principles of physics.
U7689	Principles of modern physics.
U7690	Elements of nuclear physics.
U7691	Digital electronics.
U7692	Engineering physics.
U7693	Basics of nano physics.
U7694	Textbook of chemical kinetics.
U7695	Understanding plant hormones.
U7696	Frontiers in plant sciences.
U7697	Lichen flora of central India.
U7698	Plant tissue cultue.
U7699	Encyclopaedia on morphology of angiosperm.
U7700	Encyclopaedia of plant pathology. Vol. 1.
U7701	Encyclopaedia of plant pathology. Vol. 2.
U7702	Understanding plant biochemistry.
U7703	Aquaculture.
U7705	India : a reference annual, 2012.
U7706	Modern textbook of zoology : invertebrates.
U7707	Modern textbook of zoology : invertebrates.
U7837	Modern textbook of zoology : invertebrates.
U7708	Modern textbook of zoology : vertebrates.
U7709	Modern textbook of zoology : vertebrates.
U7710	Modern textbook of zoology : vertebrates.
U7832	Modern textbook of zoology : vertebrates.
U7833	Modern textbook of zoology : vertebrates.
U7834	Modern textbook of zoology : vertebrates.
U7835	Modern textbook of zoology : vertebrates.
U7836	Modern textbook of zoology : vertebrates.
U7711	Laboratory manual on biotechnology.
U7712	Textbook of human physiology.
U7713	Enzyme technology.
U7715	Mycotechnology : present status and future prospects.
U7716	Microbes for sustainable agriculture.
U7717	Environmental biotechnology : basic concepts and applications.
U7720	Recent advances in plant biotechnology and its applications.
U7721	Laboratory manual of food microbiology.
U7722	Microbes for human life.
U7723	Biotechnology applications.
U7724	Environment and ecology.

U7725	Environmental ecology and field biology : applied aspects.
U7726	Textbook of toxicology.
U7727	Cell and molecular biology.
U7728	Textbook of biochemistry.
U7729	Textbook of environmental biology.
U7730	Chromosomes to genome.
U7731	Recombinant DNA technology.
U7732	Laboratory manual for environmental chemistry.
U7733	Laboratory manual of metals and alloys.
U7734	Laboratory manual of polymers.
U7735	Linear algebra.
U7736	Textbook of applied physics. Vol. 2.
U7737	Mathematical methods.
U7738	Soil, plant and water analysis manual.
U7739	Concise inorganic chemistry.
U7741	Taxonomy and ecology of Indian fungi.
U7742	Calculus with applications.
U7743	Textbook of environmental chemistry.
U7744	Introduction to equilibrium statistical mechanics.
U7746	Swatantryacha ladha (freedom struggle).
U7749	Indian medicinal plants : a compendium of 500 species. Vol. 1.
U7750	Indian medicinal plants : a compendium of 500 species. Vol. 2.
U7751	Indian medicinal plants : a compendium of 500 species. Vol. 3.
U7752	Indian medicinal plants : a compendium of 500 species. Vol. 4.
U7753	Indian medicinal plants : a compendium of 500 species. Vol. 5.
U7754	Britannica book of the year 2010.
U7755	Britannica book of the year 2011.
U7756	Future science : essays from the cutting edge.
U7757	Lives of ants.
U7758	Giant molecules : from nylon to nanotubes.
U7759	Grammar of the modern english language : a resource book.
U7760	Manual for english language laboratories.
U7761	Course in communication skills (with CD).
U7762	Bird conservation and agriculture.
U7763	India after Gandhi : the history of the world's largest democracy.
U7764	Oxford english-english-marathi dictionary.
U7765	Personality development handbook.
U7766	Speaking accurately : a course in international communication (with CD).
U7767	73 current topics on essays, letters and grammar for junior classes.
U7768	Selected letters for all occasions.
U7769	303 letters for all occasions.
U7770	Goodwill's 160 essays.
U7771	Goodwill's latest essays.
U7772	Tagore : a life.
U7773	Dr.Babasaheb Ambedkar.
U7774	Lokmanya Tilak.
U7775	Chhatrapati Shivaji.

U7776	Dalitancha raja : Dr.Babasaheb Ambedkar.
U7777	Lokottar - Gadgebaba : jivan ani karya.
U7778	Subhashit madhuri.
U7779	Suvichar, mhani, vakprachar (wakyat upayogasah).
U7780	Deepstambha : charitravanatil anandyatra.
U7781	Hindu : Jaganyachi samriddha adgal.
U7782	Panch santacharitrye.
U7783	Bimba pratibimba.
U7784	English - marathi adarsh patralekhanacha mahamantra.
U7785	Ase kara utkrusht nibandhlekhan.
U7786	Manak nibandha.
U7787	Marathi vyakaran wa nibandhalekhan.
U7788	Maharashtratil samajsudharak.
U7789	Diamond paryawaranshastra shabdakosh (Diamond dictionary of environ
U7790	Rashtriya sevayojana sankalpana.
U7791	Diamond quiz series : itihash.
U7792	Mahatma Gandhi : rajakiya charitra.
U7793	Shodh ani shodhak.
U7794	Mahatma Jyotirao Phule : samajik ani shaikshnik karya.
U7795	Rashtrasant Tukdoji Maharaj : gramgeetasar.
U7796	Vyavasayik patravayavahar a ahawal lekhan (Business correspondence and
U7797	Physics for degree students. B.Sc. II.
U7798	Physics for degree students. B.Sc. II.
U7919	Physics for degree students. B.Sc. II.
U7920	Physics for degree students. B.Sc. II.
U7799	Physics for degree students. B.Sc. II.
U7800	Physics for degree students. B.Sc. II.
U7801	Physics for degree students. B.Sc. II.
U7916	Physics for degree students. B.Sc. II.
U7917	Physics for degree students. B.Sc. II.
U7918	Physics for degree students. B.Sc. II.
U7802	Algebra and trigonometry Paper I. B.Sc. I.
U7803	Algebra and trigonometry Paper I. B.Sc. I.
U7804	Algebra and trigonometry Paper I. B.Sc. I.
U7805	Algebra and trigonometry Paper I. B.Sc. I.
U7806	Algebra and trigonometry Paper I. B.Sc. I.
U7822	Classical mechanics
U7823	Classical mechanics
U7824	Classical mechanics
U7825	Classical mechanics
U7826	Classical mechanics
U7838	Human physiology. Vol. 1.
U7839	Human physiology. Vol. 1.
U7840	Human physiology. Vol. 1.
U7841	Human physiology. Vol. 1.
U7842	Human physiology. Vol. 1.
U7843	Human physiology. Vol. 2.

U7844	Human physiology. Vol. 2.
U7845	Human physiology. Vol. 2.
U7846	Human physiology. Vol. 2.
U7847	Human physiology. Vol. 2.
U7858	Industrial microbiology.
U7859	Industrial microbiology.
U7860	Industrial microbiology.
U7861	Industrial microbiology.
U7862	Industrial microbiology.
U7863	Textbook of microbiology.
U7864	Textbook of microbiology.
U7865	Textbook of microbiology.
U7866	Textbook of microbiology.
U7867	Textbook of microbiology.
U7868	General microbiology. Vol. 1.
U7869	General microbiology. Vol. 1.
U7870	General microbiology. Vol. 1.
U7871	General microbiology. Vol. 1.
U7872	General microbiology. Vol. 1.
U7877	General microbiology. Vol. 2.
U7873	General microbiology. Vol. 2.
U7874	General microbiology. Vol. 2.
U7875	General microbiology. Vol. 2.
U7876	General microbiology. Vol. 2.
U7881	Botany for degree students. B.Sc. III.
U7882	Botany for degree students. B.Sc. III.
U7883	Botany for degree students. B.Sc. III.
U7884	Botany for degree students. B.Sc. III.
U7885	Botany for degree students. B.Sc. III.
U7886	Botany for degree students. B.Sc. I.
U7887	Botany for degree students. B.Sc. I.
U7888	Botany for degree students. B.Sc. I.
U7889	Botany for degree students. B.Sc. I.
U7890	Botany for degree students. B.Sc. I.
U7926	Botany for degree students. B.Sc. I.
U7927	Botany for degree students. B.Sc. I.
U7928	Botany for degree students. B.Sc. I.
U7891	Chemistry for degree students. B.Sc. II.
U7892	Chemistry for degree students. B.Sc. II.
U7893	Chemistry for degree students. B.Sc. II.
U7894	Chemistry for degree students. B.Sc. II.
U7895	Chemistry for degree students. B.Sc. II.
U7896	Chemistry for degree students. B.Sc. I.
U7897	Chemistry for degree students. B.Sc. I.
U7898	Chemistry for degree students. B.Sc. I.
U7899	Chemistry for degree students. B.Sc. I.
U7900	Chemistry for degree students. B.Sc. I.

U7901	Basic electronics : solid state.
U7902	Basic electronics : solid state.
U7903	Basic electronics : solid state.
U7904	Basic electronics : solid state.
U7905	Basic electronics : solid state.
U7910	Principles of electronics.
U7906	Principles of electronics.
U7907	Principles of electronics.
U7908	Principles of electronics.
U7909	Principles of electronics.
U7911	Physics for degree students. B.Sc. I.
U7912	Physics for degree students. B.Sc. I.
U7913	Physics for degree students. B.Sc. I.
U7914	Physics for degree students. B.Sc. I.
U7915	Physics for degree students. B.Sc. I.
U7921	Chemistry for degree students. B.Sc. III.
U7922	Chemistry for degree students. B.Sc. III.
U7923	Chemistry for degree students. B.Sc. III.
U7924	Chemistry for degree students. B.Sc. III.
U7925	Chemistry for degree students. B.Sc. III.
U7929	Fundamentals of biochemistry.
U7930	Fundamentals of biochemistry.
U7931	Fundamentals of biochemistry.
U7932	Fundamentals of biochemistry.
U7933	Fundamentals of biochemistry.
U7934	Cell biology, genetics, molecular biology, evolution and ecology.
U7935	Cell biology, genetics, molecular biology, evolution and ecology.
U7936	Cell biology, genetics, molecular biology, evolution and ecology.
U7937	Cell biology, genetics, molecular biology, evolution and ecology.
U7938	Cell biology, genetics, molecular biology, evolution and ecology.
U7939	S.chand's advanced objective general knowledge.
U7940	S.Chand's general english for competitions.
U7942	Essential english for competitions.
U7943	Objective arithmetic.
U7944	Modern approach to verbal reasoning.
U7945	Modern approach to non-verbal reasoning.
U7946	Mani Ram Aggarwal's general knowledge digest and general studies.
U7947	Arithmetic (subjective and objective).
U7948	Guidance and counselling (for teachers, parents and students).
U7949	Training and development methods.
U7950	Personality development and career management : a pragmatic perspective
U7951	Word power made handy.
U7953	Green guide for teachers.
U7954	Common Indian wild flowers.
U7955	National parks and sancturies in Maharashtra reference guide, Vol. 1 : a study
U7956	National parks and sancturies in Maharashtra reference guide, Vol. 2 : india
U7957	Harmony with nature : a teacher's handbook on learning for sustainable li

U7960	Pariksha deuya hasat khelat.
U7961	Pariksha deuya hasat khelat.
U7962	Pariksha deuya hasat khelat.
U7958	Pariksha deuya hasat khelat.
U7959	Pariksha deuya hasat khelat.
U7963	Prabodhan yugatil don yodhye sanyasi : Maharshi Dayanand ani Swami Vi
U7964	Mantra yashacha.
U7965	Prabhavi vyaktimatwa.
U7966	Swami Vivekananda : eak preranastotra.
U7967	General studies 2012 Paper I : for civil services preliminary examination.
U7968	General studies 2012 Paper II : for civil services preliminary examination.
U7969	Objective general knowledge.
U7970	Barron's new GRE (Graduate Record Examination) (with CD)
U7971	Pearson guide to the CWE-clerical cadre.
U7972	Modern SSB interviews.
U7973	Calculus and differential equations.
U7974	Calculus and differential equations.
U7975	Calculus and differential equations.
U7976	Calculus and differential equations.
U7977	Calculus and differential equations.
U7978	Vector analysis, geometry and differential equations.
U7979	Vector analysis, geometry and differential equations.
U7980	Vector analysis, geometry and differential equations.
U7981	Vector analysis, geometry and differential equations.
U7982	Vector analysis, geometry and differential equations.
U7983	Elements of calculus, groups and fuzzy sets.
U7984	Elements of calculus, groups and fuzzy sets.
U7985	Elements of calculus, groups and fuzzy sets.
U7986	Elements of calculus, groups and fuzzy sets.
U7987	Elements of calculus, groups and fuzzy sets.
U7989	Modern textbook of zoology : invertebrates.
U7988	Modern textbook of zoology : invertebrates.
U7990	Modern textbook of zoology : vertebrates.
U7991	Modern textbook of zoology : vertebrates.
U7995	Microprocessor techniques.
U8059	Microprocessor techniques.
U7992	Microprocessor techniques.
U7993	Microprocessor techniques.
U7994	Microprocessor techniques.
U7996	Digital and analogue techniques.
U7997	Digital and analogue techniques.
U7998	Digital and analogue techniques.
U7999	Digital and analogue techniques.
U8000	Digital and analogue techniques.
U8001	Cell biology.
U8002	Microbiology : a laboratory manual.
U8003	DGP kit for C.D.S. examination.

U8004	Upkar's CSIR-UGC NET/JRF/SET : physical sciences.
U8005	Quantitative aptitude and reasoning.
U8006	How to prepare for campus recruitment.
U8007	Quantitative aptitude for competitive examinations.
U8008	Test of reasoning.
U8009	Pearson guide to the CWE-clerical cadre.
U8010	Complete study package for SBI clerk grade examination.
U8011	Guide for CWE (common written examination) bank clerk.
U8012	Popular master guide air force common admission test (AFCAT).
U8013	Numerical aptitude for the CWE clerical cadre.
U8014	Reasoning for the CWE-clerical cadre.
U8015	Popular master guide food corporation of India (FCI) assistant grade- III re
U8016	Upkar's reserve bank of India officers grade 'B' examination.
U8017	Study guide CSIR-UGC national eligibility test (NET) for JRF and lecturershi
U8018	Popular master guide railway recruitment board (RRB) examination.
U8019	How to face bank interviews.
U8020	C answer book (solutions to the exercises in C programming language by E
U8022	Computer installation and servicing.
U8023	Computer installation and servicing.
U8024	C programming (programming and problem solving through C language).
U8025	C programming (programming and problem solving through C language).
U8026	Interview questions in C programming.
U8027	Projects using C with concepts and algorithms.
U8028	C programming language.
U8029	Foundations of information technology.
U8030	Introduction to information technology (with CD).
U8031	Information technology concepts.
U8032	Computer fundamentals and applications.
U8033	Fundamentals of computers and information system.
U8034	Programming in ANSI C.
U8035	Computer fundamentals : architecture and organization.
U8036	Computer fundamentals : architecture and organization.
U8050	Computer fundamentals : architecture and organization.
U8037	Fundamentals of information technology.
U8038	Introduction to computers.
U8054	Introduction to computers.
U8041	Textbook of microbiology.
U8042	Textbook of microbiology.
U8043	Textbook of microbiology.
U8044	Textbook of microbiology.
U8045	Textbook of microbiology.
U8176	Experimental organic chemistry.
U8254	Textbook of basic and clinical immunology.
U8046	Dacie and Lewis practical haematology.
U8047	Information technology concepts.
U8048	Ethics in information technology.
U8049	Principles of applied biomedical instrumentation.

U8051	Computer basics : absolute beginner's guide.
U8052	Fundamentals of computers.
U8053	Internet and web development using HTML, DHTML and JAVA SCRIPT (wit
U8055	e-commerce : strategy, technologies and applications.
U8056	E-commerce : business, technology, society.
U8057	Principles of electronics.
U8058	Learning HTML.
U8060	Learning javascript with HTML 5.
U8302	Nanotechnology : science, innovation and opportunity.
U8188	Principles of physical chemistry.
U8061	Honeybees : diseases, parasites, pests, predators and management.
U8073	Operating systems.
U8174	Principles of organic synthesis.
U8062	Windows 8 : absolute beginner's guide.
U8063	Computer programming using C.
U8064	C application programs and projects (with CD).
U8065	Cloud computing : theory and practice.
U8066	Nuts and bolts of e-commerce.
U8067	E-commerce.
U8068	Principles of programming languages.
U8069	HTML and XML : an introduction.
U8070	Algorithms design and analysis.
U8071	Introduction to computers and basic programming.
U8072	Fundamentals of molecular spectroscopy.
U8074	Distributed operating systems.
U8075	Advanced databases.
U8076	Soft computing.
U8077	Programming paradigms.
U8078	Apiculture.
U8079	Apiculture.
U8080	Bee keeping.
U8081	Bee keeping.
U8082	Let us C.
U8083	Let us java.
U8084	Programming with Java : a primer.
U8085	Commercial cultivation of medicinal and aromatic plants.
U8086	Practical manual of college botany. Vol. 1.
U8087	Nutrition, herbs and spices.
U8088	A - Z in ethnobotany (Dictionary of words and who's who in Indian ethnob
U8089	Introduction to ethnobotany.
U8090	Dictionary of ethnoveterinary plants of India.
U8091	Dictionary of Indian folk medicine and ethnobotany.
U8092	Handbook of medicinal herbs.
U8093	Handbook of herbal remedies.
U8094	Handbook of aromatic and essential oil plants.
U8177	Green chemistry : environment friendly alternatives.
U8242	Acoustics : an introduction.

U8095	Learning windows 8.
U8096	8 bit microprocessor (microprocessor - I).
U8097	Microsoft excel 2013 step by step.
U8301	Microsoft excel 2013 step by step.
U8098	Fundamentals of analog circuits.
U8099	Electronic devices and circuits. Vol. 2.
U8100	Mobile communications.
U8101	Electronic devices and circuits.
U8102	Cloud computing black book.
U8103	Basic electrical engineering.
U8104	Microsoft office word 2010 inside out.
U8267	Numerical examples in physics.
U8105	Molecular biology.
U8106	Cyanobacteria : an economic perspective.
U8107	Chromatography : basic principles, sample preparations and related meth
U8108	Bioinformatics research and applications.
U8109	Bioinformatics : principles and applications.
U8110	Analytical instrumentation : performance, characteristics and quality.
U8111	Elements of modern physics.
U8112	Textbook of economic botany.
U8113	Reduction in organic synthesis.
U8114	Infrared spectroscopy of molecules.
U8115	Organic spectroscopy.
U8116	Coordination chemistry : metal complexes, transition metal chemistry wit
U8117	Cyto-taxonomy of eysiphales.
U8118	Green chemistry : environmentally benign reactions.
U8119	Molecular symmetry in chemistry via group theory.
U8120	Solid state chemistry and its applications.
U8121	Physical chemistry : understanding our chemical world.
U8122	Solid state physics.
U8123	Plant physiology.
U8124	Gene cloning and manipulation.
U8125	Principles of quantum chemistry.
U8126	Course in abstract analysis.
U8127	Algebraic geometry : a problem solving approach.
U8128	Introduction to dynamical systems : continuous and discrete.
U8129	Analytic number theory : exploring the anatomy of integers.
U8130	Classical mechanics with calculus of variations and optimal control : an int
U8131	Complex proofs of real theorems.
U8132	Computability theory.
U8133	Dynamical systems and population persistence.
U8134	Elliptical curves, modular forms and their L-functions.
U8135	Foundations and applications of statistics : an introduction using R.
U8136	Foundations of analysis.
U8137	Fundamentals of mathematical analysis.
U8138	Geometries.
U8139	Harmonic analysis : from fourier to wavelets.

U8140	Higher order fourier analysis.
U8141	Introduction to quantum graphs.
U8142	Invitation to classical analysis.
U8143	Knowing the odds : an introduction to probability.
U8144	Lecture notes on functional analysis with applications to linear partial diff
U8145	Mathematical methods in quantum mechanics : with applications to Schrod
U8146	Numbers and functions : from a classical-experimental mathematician's p
U8147	Ordinary differential equations and dynamical systems.
U8148	Semiclassical analysis.
U8149	Theory of algebraic functions of one variable.
U8150	Topics in random matrix theory.
U8151	Topics in optimal transportation.
U8152	Euclidean geometry : a guided inquiry approach.
U8153	Research in microbiology.
U8154	Crystallography and crystal structure.
U8155	Medicinal and poisonous plant.
U8156	Handbook of plant science.
U8157	Applied nuclear physics : fundamentals and research areas.
U8158	Textbook of physical chemistry. Vol. 6.
U8159	Textbook of physical chemistry. Vol. 5.
U8160	Textbook of physical chemistry. Vol. 4.
U8161	Textbook of physical chemistry. Vol. 3.
U8162	Introduction to medicinal chemistry : how drugs act and why.
U8163	Systematic experiments in chemistry.
U8164	Advanced organic chemistry : reactions and mechanisms.
U8165	General chemistry.
U8166	Organic chemistry.
U8167	Quality in the analytical chemistry laboratory.
U8168	Potentiometry and ion selective electrodes.
U8169	Samples and standards.
U8172	Inorganic chemistry.
U8173	Chemical kinetics.
U8175	Essentials of organic chemistry.
U8178	Modern organic chemistry.
U8179	Introduction to industrial chemistry.
U8180	Physical chemistry for engineering and applied sciences.
U8181	Modern spectroscopy.
U8183	Organic synthesis : special techniques.
U8184	Advanced practical organic chemistry.
U8185	Textbook of organic chemistry.
U8186	Spectroscopy.
U8187	Physical chemistry : principles and applications in biological sciences.
U8189	Chemistry.
U8190	Principles of inorganic chemistry.
U8295	Principles of inorganic chemistry.
U8191	Operational amplifiers and linear ICs.
U8192	Biosensors and bioelectronics.

U8193	PC-based instrumentation : concepts and practice.
U8194	Measurements and instrumentation : a conceptual approach.
U8196	Electrical and electronics engineering materials.
U8198	Network theory : analysis and synthesis.
U8199	Digital signal processing with examples in MATLAB.
U8200	Microelectronic circuits analysis and design.
U8201	CMOS VLSI engineering : silicon-oninsulator (SOI).
U8202	Embedded signal processing with the micro signal architecture.
U8203	Textbook of digital electronics.
U8204	Device modeling for analog and RF CMOS circuit design.
U8205	Digital communication.
U8206	Practical ultrasonics.
U8207	Science and technology of ultrasonics.
U8208	Nanotechnology : basic calculations for engineers and scientists.
U8209	Introduction to nanoscience and nanotechnology.
U8210	Essentials of physiology.
U8211	Molecular biotechnology.
U8212	Industrial microbiology.
U8213	Environmental biotechnology.
U8214	Environmental microbiology.
U8215	Industrial biotechnology. Vol. 1.
U8216	Industrial biotechnology. Vol. 2.
U8217	Biotechnology : industrial microbiology.
U8218	Industrial microbiology.
U8219	Experiments in microbiology, plant pathology and biotechnology.
U8220	Molecular biology : a laboratory manual.
U8221	Biochemistry.
U8294	Biochemistry.
U8222	Pharmaceutical microbiology : principles and applications.
U8291	Pharmaceutical microbiology : principles and applications.
U8223	Principles of virology, Vol. 1 : molecular biology.
U8224	Principles of virology, Vol. 2 : pathogenesis and control.
U8225	Clinical specimens.
U8226	Electrophoresis.
U8227	Wastewater microbiology.
U8228	Electrical engineering and instrumentation.
U8229	Nanomaterials, nanotechnologies and design : an introduction for engineers
U8230	Introduction to digital signal processing and filter design.
U8231	Millimeter wave communication systems.
U8232	Optical and wireless communications : next generation networks.
U8233	Principles of physics.
U8234	Nanocomputing : the future of computing (with CD).
U8235	Solid state physics.
U8237	Solid state physics : an introduction.
U8238	Physics : mechanics.
U8239	Solid state physics.
U8240	Basic ideas and concepts in nuclear physics : an introductory approach.

U8241	Solid state physics.
U8243	Conceptual physics.
U8244	Relativistic quantum mechanics : wave mechanics.
U8245	Physics galaxy, Vol. 1 : mechanics.
U8246	Physics galaxy, Vol. 2 : thermodynamics and oscillations.
U8247	Physics galaxy, Vol. 3 : gravitation, fluids and waves.
U8248	Optics.
U8249	Human physiology. Vol. 2.
U8250	Birds of the Indian subcontinent.
U8251	Mammals of south asia. Vol. 1.
U8252	Mammals of south asia. Vol. 2.
U8253	Spiders of India.
U8255	Seed technology.
U8256	Human physiology. Vol. 1.
U8257	Concepts in biotechnology.
U8259	Cell biology.
U8260	Common birds and mammals of Andhra Pradesh.
U8261	Conservation biology : a primer for south asia.
U8262	Molecular biology.
U8263	Wavelets : theory, applications, implementation.
U8264	Statistical mechanics.
U8265	Nuclear and particle physics.
U8266	Chemistry of natural products : a unified approach.
U8268	Guidebook to mechanism in organic chemistry.
U8269	Mathematical physics : the basics.
U8270	Introduction to mechanics.
U8271	Textbook of nanoscience and nanotechnology.
U8272	Oxford english-english-hindi dictionary (with DVD).
U8273	Oxford english-english-marathi dictionary.
U8274	Stereochemistry of organic compounds.
U8275	Advanced organic chemistry : reactions, mechanisms and structure (with DVD).
U8276	College practical chemistry.
U8277	Big and the small, Vo. 2 : from the microcosm to the macrocosm.
U8278	Mathematical methods in classical and quantum physics.
U8279	Applied physics.
U8280	Organic synthesis.
U8281	Can stars find peace.
U8282	Spectrometric identification of organic compounds.
U8283	Reaction mechanisms in organic chemistry.
U8284	Analytical chemistry.
U8285	Textbook of organic chemistry.
U8286	Higher engineering mathematics.
U8287	Einstein and the special theory of relativity (with DVD).
U8288	Classical mechanics.
U8289	Greene's protective groups in organic synthesis.
U8290	Pharmaceutical biotechnology : experiments and techniques.
U8292	Pharmaceutical inorganic chemistry.

U8293	Pharmaceutical chemistry : organic. Vol. 2.
U8296	Bank interviews and group discussions.
U8297	Quantitative aptitude for competitive examinations.
U8298	SSC combined graduate level tier-I recruitment examination 2016.
U8299	IBPS bank PO/MT/SO CWE (preliminary & main) self study guide.
U8300	Principles of electronic materials and devices.
U8303	Handbook on computer science and IT.
U8304	Information systems security : security management, matrices, frameworks
U8305	Windows 7 in simple steps.
U8306	Learning coreldraw X5.
U8307	Learning coreldraw X5.
U8308	Windows 8 bible.
U8309	Photoshop CS6 in simple steps.
U8310	Microsoft office : 2013 edition.
U8311	Foundations of algorithms.
U8312	Getting started with matlab : a quick introduction for scientists and engineers
U8314	Computer science and information technology.
U8318	Cloud computing : a practitioner's guide.
U8319	Understanding pointers in C.
U8313	Microsoft office professional 2013 plain and simple.
U8316	Principles of telephony.
U8317	Principles of telegraphy.

Tandal's
COLLEGE OF SCIENCE, WARDHA
LIBRARY

catalogue

AUTHOR	YEAR	EDITION	REMARKS	PRICE
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Arora D.R.	2004	2nd	Text	375
Arora D.R.	2004	2nd	Text	375
Rajan S.Sundara	2005	1st	Text	225
Rajan S.Sundara	2005	1st	Text	225
Karade T.M.	2004	3rd	Text	140
Karade T.M.	2004	3rd	Text	140
Theraja B.L.	2005	(multicolored)	Text	315
Theraja B.L.	2005	(multicolored)	Text	315
Theraja B.L.	2005	(multicolored)	Text	315
Karade T.M.	2005	2nd	Text	150
Verma P.S.	2006	h (Multicolored)	Text	490
Verma P.S.	2006	h (Multicolored)	Text	490
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	4th	Text	160
Karade T.M.	2005	4th	Text	160
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	3rd	Text	140
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2007	1st	Text	35
Tatpuje Dipak U.	2007	1st	Text	35
Tatpuje Dipak U.	2007	1st	Text	35
Tatpuje Dipak U.	2009	2nd	Text	25
Tatpuje Dipak U.	2009	2nd	Text	25
Tatpuje Dipak U.	2009	2nd	Text	25
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2009	2nd	Text	30
Tatpuje Dipak U.	2009	2nd	Text	30
Tatpuje Dipak U.	2009	2nd	Text	25

MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
Mohan Krishna	2007	1st	Other	155
Prabhudesai Sudhakar R. (com)	N.D.	1st	Reference	180
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
MSBoard -	2006	1st	Text	20
Manglik R.K.	N.D.	1st	Text	250
Verma Sushil	N.D.	1st	Text	275
Singh R.P.	N.D.	1st	Text	225
Sahasrabudhe J.D.	2007	1st	Text	290
Dharmadhikar M.T.	2007	1st	Text	300
Kande-Patil Vidyadhar	2007	1st	Text	575
Dikshit M.K.	N.D.	1st	Text	300
Axelrod Alan	1999	-	Other	859.36
Naipaul V.S.	2001	-	Other	395
Gupta P.D.	1999	1st	Text	30
Jain S.K.	2001	1st	Text	275
Abdul Kalam A.P.J.	2002	-	Other	150
Ratnaparkhi D.D.	2001	2nd	Other	80
Ganesan P.C.	2001	-	Other	150
--	2001	2nd r	Reference	50
--	2001	1st	Other	50
Nalawade Sanjeev	2003	1st	Other	150
Vohra N.N. (ed)	2002	1t	Other	100
--	2000	4th	Other	140
Batra Shakti	2000	1st	Other	20
--	2001	3rd	Reference	50
--	2000	-	Reference	75
Guha Abhijit	2000	2nd	Other	160
Susruta Maharsi	2001	12th	Reference	350
Raman K.V.	1999	-	Text	240
EFY -	2003	-	Text	110
Khurana Rohit (ed)	2002	1st	Text	195
Pradhan G.P.	1997	2nd	Other	21
Khanale Prakash	2001	2nd	Text	125
Khanale Prakash	2001	2nd	Text	125
Khanale Prakash	2001	2nd	Text	125
Khanale Prakash	2001	2nd	Text	125
Khanale Prakash	2001	2nd	Text	125
Husain S. Abeed	1995	2nd	Other	37.5
EFY -	2002	-	Text	110
Jogdeo Hemant	2004	-	Other	700

Allen Robert	2002	-	Other	145
--	2002	3rd r	Reference	50
Bose Shishir Kumar	1998	-	Other	35
Pai Wamanrao	2003	11th	Other	40
Kir Girija	2001	-	Other	160
Manohar Anant	2001	-	Other	100
Biswas S.	2004	10th	Text	670
Patil P.K.	2001	2nd	Text	70
Patil P.K.	2001	2nd	Text	70
Patil P.K.	2001	2nd	Text	70
Patil P.K.	2001	2nd	Text	70
Patil P.K.	2001	2nd	Text	70
Joshi Lakshamanshastri.	1999	2nd	Other	30
Kothare A.N.	2001	rep.	Other	55
--	2000	6th	Reference	50
Sarvate Dilip Madhav	2001	-	Other	200
Jain S.K.	2001	4th	Text	275
Shanbhag S.V.	2003	3rd	Other	450
Joshi G.N.	1998	-	Other	60
Vinoba -	2001	1st	Reference	75
Goyal Renu	2000	3rd	Other	90
Rowling J.K.	2001	-	Other	286
Shah D.L.	2002	1st	Reference	1100
Singh J.	1991	4th	Other	40
Patil P.K.	2001	1st	Text	75
Patil P.K.	2001	1st	Text	75
Patil P.K.	2001	1st	Text	75
Patil P.K.	2001	1st	Text	75
Patil P.K.	2001	1st	Text	75
Jain Amit	2002	1st	Text	35
Sharma Neerja	2003	rep.	Other	35
--	2002	1st	Other	100
Khanale Prakash	2001	1st	Text	125
Khanale Prakash	2001	1st	Text	125
Khanale Prakash	2001	1st	Text	125
Khanale Prakash	2001	1st	Text	125
Khanale Prakash	2001	1st	Text	125
Nagpal D.P.	2000	1st	Text	155
MSSIDC -	1999	-	Other	500
--	2001	10th	Reference	40
Ravi N. (ed)	2002	1st	Other	100
Kulkarni A.N.	2002	1st	Text	130
Kulkarni A.N.	2002	1st	Text	130
Bhure Harshada	2005	-	Other	350
Gottlieb Irving M.	2000	1st	Text	195
Thangamani -	2000	rep.	Other	25
Yantranand -	1998	-	Text	50

EFY -	2000	-	Text	110
MITCO -	1999	-	Other	50
Padmanabhan A.	1998	-	Other	25
Patil P.K.	2001	3rd	Text	100
Patil P.K.	2001	3rd	Text	100
Patil P.K.	2001	3rd	Text	100
Patil P.K.	2001	3rd	Text	100
Patil P.K.	2001	3rd	Text	100
Sharma O.P.	2004	rev.	Text	595
Mannering Karen	2002	2nd	Other	125
Reddy K.Krishna	2001	1st	Other	375
Srivastava H.C.	2002	-	Text	285
Haldar Gopal	2000	-	Other	55
Sarvate Dilip Madhav	2001	-	Other	120
Abdul Kalam A.P.J.	2002	4th	Other	140
Sane Guruji -	2000	11th	Other	7
Abdul Kalam A.P.J.	2002	-	Other	250
Korde Pushpa	2002	-	Other	55
Goyal J.K.	2001	-	Other	100
Yantranand -	1998	-	Text	40
Bhatia Mahendra P.	-	8th	Other	100
--	2004	-	CD Form	0
Vinoba -	2002	-	Other	0
Abdul Kalam A.P.J.	2004	1st	Other	295
Deshpande S.G.	N.D.	1st	Other	100
Datar P.Y. (ed)	2002	1st	Reference	40
Khanale Prakash	2002	2nd	Text	130
Khanale Prakash	2002	2nd	Text	130
Khanale Prakash	2002	2nd	Text	130
Khanale Prakash	2002	2nd	Text	130
Khanale Prakash	2002	2nd	Text	130
Datar P.Y. (ed)	2002	1st	Reference	30
Agrawal G.C.	2001	3rd	Text	276.8
Mehta V.K.	2001	2nd	Text	275
Shirwadkar V.V.	2000	2nd	Other	70
Mohite Ashish	2002	-	Other	65
Mohite Ashish	2002	-	Other	65
Khera Shiv	2002	1st	Other	185
Patil P.K.	2002	2nd	Text	68
Patil P.K.	2002	2nd	Text	68
--	2002	46th	Reference	240
Nadkarni Anand	2002	2nd	Other	100
Kadam Baba	1995	-	Other	90
Maharashtra Govt. -	2001	-	Reference	5
Waghale A.Y.	2002	2nd	Text	150
Pai Wamanrao	2003	29th	Other	5
Rajput Anup	2002	1st	Text	68

Jauhar S.P.	2004	rev.	Text	500
Jauhar S.P.	2004	rev.	Text	500
Pai Wamanrao	2003	5th	Other	5
Bhide G.K.	2000	-	Text	40
R.R. (ed) Daniel	2004	-	Other	350
Yadav Anand	2003	-	Other	100
Patil P.K.	2001	3rd	Text	110
Patil P.K.	2001	3rd	Text	110
Patil P.K.	2001	3rd	Text	110
Patil P.K.	2001	3rd	Text	110
Patil P.K.	2001	3rd	Text	110
Rao K.V.R.V.	2001	1st	Other	90
--	2003	-	CD Form	399
Thorpe Edgar	2000	2nd	Other	160
Jadhao Ramesh	2002	2nd	Other	375
Kishore B.R.	2002	6th	Other	60
Patil Vasudha	2005	-	Other	250
Dharmadhikari Tara	2001	3rd	Other	10
Ravi R.	2003	rep.	Text	150
Pai Wamanrao	2003	10th	Other	50
--	2002	-	Reference	35
Gawali Anand	2002	-	Other	170
Punwatkar Varsha	2003	-	Other	0
Kumar V.	n.d.	1st	Text	160
Jaiswal S.D.	2002	4th	Text	45
Jaiswal S.D.	2002	4th	Text	45
Pai Wamanrao	1998	-	Other	50
Dev Chho (ed)	-	-	Other	85
Lotia Manahar	2004	-	Text	120
Chawla Parvinder	2001	1st	Other	85
Kumar V.	2001	1st	Text	160
Mathew K.M. (ed)	2004	39th	Reference	105
Jain S.K.	2003	2nd	Text	325
Pai Wamanrao	2003	18th	Other	50
Kakodkar Chandrakant	2005	-	Other	150
Rowling J.K.	2002	-	Other	286
Shelke Shanta J.	2001	-	Other	110
Prasad Dwarka	2002	1st	Reference	250
Jain Amit	2002	1st	Text	35
Kadam Baba	1995	-	Other	115
Singh B.D.	2003	1st	Text	140
Singh B.D.	2003	1st	Text	140
Pai Wamanrao	2003	-	Other	15
Sarvate Dilip Madhav	2001	-	Other	90
Pai Wamanrao	2003	70th	Other	10
Mathew K.M. (ed)	2002	37th	Reference	90
Arora B.B.	2004	rev.	Text	500

Arora B.B.	2004	rev.	Text	500
Narayan Shriman	1995	-	Other	25
BPB -	2002	1st	Text	90
Ravi R.	2002	2nd	Text	100
Pore Deepa	2004	-	Other	60
Thakre K.C.	2000	5th	Other	15
EFY -	2002	-	Text	110
Deshpande Nirmala	1998	3rd	Other	30
Datar P.Y. (com)	2004	1st	Reference	250
Chattopadhyay Anjana	2002	1st	Reference	358
Pai Wamanrao	-	-	Other	10
Arora S.	2000	11th	Other	115
Rajput Anup	2003	1st	Text	95
--	2004	-	CD Form	0
Pai Wamanrao	2003	11th	Other	15
Agrawal G.C.	2001	7th	Text	267.8
Verma P.S.	2001	7th	Text	280
--	N.D.	1st	Other	290
Cesari Cecile	2002	-	Other	95
Govt. -Maharashtra -	2002	1st	Reference	31
Swamy Ramdeo -	2005	1st	Other	50
Ravi R.	2002	2nd	Text	125
Bhatia Mahendra P.	-	-	Other	165
Pai Wamanrao	2003	15th	Other	60
Jaiswal S.D.	1998	2nd	Text	45
Jaiswal S.D.	1998	2nd	Text	45
Pai Wamanrao	2003	9th	Other	50
Padmanabhan K.	1999	4th	Text	180
PAI Wamanrao	2003	9th	Other	60
Agarwal Rajesh	2004	-	Text	45
Kondvilkar Madhav	1999	2nd	Other	175
Musvi Shirin	2004	-	Other	80
Agarkar Sanjay B.	2002	-	Other	75
Shewale V.M.	2005	1st	Reference	350
Sahastrabuddhe Chandrakant	2003	1st	Other	80
Baliga K.B.	2000	4th	Text	28
Baliga K.B.	2000	4th	Text	28
Baliga K.B.	2000	4th	Text	28
Baliga K.B.	2000	4th	Text	28
Baliga K.B.	2000	4th	Text	28
Satya Prakash	2002	2nd	Other	120
Chakraborti D.P.	2002	1st	Text	138
Chakraborti D.P.	2002	1st	Text	138
Shinde Babarao Maharaj Methekar	2001	-	Other	60
Joshi Madhuri A.	2001	2nd	Text	130
Pai Wamanrao	2003	21st	Other	5
Oak N.C.	2004	2nd	Text	50

Oak N.C.	2004	2nd	Text	50
Durugkar Naresh M.	2003	-	Text	135
--	2004	48th	Reference	200
Khambete D.P.	2001	1st	Other	130
BPB -	2004	-	Reference	270
Divan Vrunda	1998	-	Other	160
Kelkar Indumati	2004	2nd	Other	50
Khilnani P.S.	2004	7th	Text	300
Mehta V.K.	2003	4th	Text	350
Susruta Maharshi	2001	4th	Reference	350
Lee Smolin	1999	-	Other	275
Datar P.Y.	2000	3rd	Reference	40
Agarwala B.R.	2001	-	Other	50
Sane Guruji -	2000	11th	Other	7
Jauhar S.P.	2004	rev.	Text	500
Jauhar S.P.	2004	rev.	Text	500
Kanekar Shirish	2002	-	Other	160
Sethi J.	2004	-	Other	250
--	2002	11th	Reference	60
Harkare Arun	2003	-	Other	90
--	2004	-	CD Form	0
Pai Wamanrao	2003	5th	Other	15
--	2004	-	CD Form	0
Waghale A.Y.	2008	2nd	Reference	275
--	2001	2nd rev.	Reference	150
Gandhi Mahatma	2004	3rd	Other	35
Deshpande Nirmala	2001	-	Other	45
Bang Abhay	2001	5th	Other	125
Shaikh A.M.H.	2004	1st	Text	500
Rowling J.K.	2004	-	Other	308
Husain S.Abid	2003	1st	Other	40
Geer Seam	2004	1st	Text	295
Tatpuje Dipak U.	1999	1st	Text	30
Tatpuje Dipak U.	1999	1st	Text	30
Bhende Subhash	1999	-	Other	135
Aggarwal R.S.	2003	3rd	Other	365
Pai Wamanrao	-	-	Other	10
Gandhiji -	1996	-	Other	45
Jaiswal S.D.	2002	5th	Text	25
Jaiswal S.D.	2002	5th	Text	25
Wankhede Sumati	2003	-	Other	80
Sahasrabudhe J.D.	2002	rev.	Text	200
Bajaj K.K.	2002	1st	Text	98
Sundaesan R.	2005	-	Other	50
--	2003	-	CD Form	399
Kelkar Ganesh L.	1998	-	Other	60
Khairnar G.R.	1998	-	Other	200

Pai Wamanrao	2002	16th	Other	60
Ravi R.	2003	6th	Text	100
Verma P.S.	2001	1st rev.	Text	105
--	2001	2nd rev.	Reference	30
Deshpande P.L.	2004	23rd	Other	70
Salunkhe A.H.	2004	-	Other	40
Gawankar Vina	2004	21st	Other	150
Gawankar Vina	2004	21st	Other	150
--	2004	-	CD Form	0
PAI Wamanrao	2003	13th	Other	10
Phondke Bal	2001	-	Other	180
Mohite Sheshrao	1994	-	Other	110
Pai Wamanrao	2003	9th	Other	15
Pai wamanrao	2003	6th	Other	30
Rane Sunil	2003	1st	Text	40
Rane Sunil	2003	1st	Text	40
Rane Sunil	2003	1st	Text	40
Singh S.P.	2003	-	Text	150
Gupta Parmeshwari Lal	2000	4th	Other	65
Bakhshi A.K.	2003	1st	Text	122
Bakhshi A.K.	2003	1st	Text	120
Ahlawat Sandeep	2004	rep.	Reference	150
Mohan Krishna	2003	rep.	Other	98
Kumar Arvind	2003	-	Text	145
Bakhshi A.K.	2003	-	Text	130
--	2004	-	CD Form	0
Tiwari Parasnath	2004	9th	Other	25
Khambete D.P.	2003	-	Other	150
Ravi R.	2003	5th	Text	120
Dhawan S.N.	2004	10th	Text	670
Albuquerque Usha	2003	1st	Other	160
Hoole S.Ratnajeevan H.	2005	1st	Other	150
Pai Wamanrao	2003	9th	Other	5
--	2003	-	CD Form	399
Vohra O.P.	2006	-	Other	35
Ranade R.V.	2005	1st	Other	80
Pai Wamanrao	2003	8th	Other	25
Kumar Arvind	2002	-	Text	126
Kumar Arvind	2002	-	Text	125
Inamdar S.D. (tr)	2000	-	Other	170
Jaiswal S.D.	1998	2nd	Text	45
Jaiswal S.D.	1998	2nd	Text	45
--	2003	-	CD Form	0
Sharma S.C.	2003	1st	Text	175
Bhatia Mahendra P.	-	rev.	Other	120
Khandekar V.S.	1999	8th	Other	200
Deshpande D.R.	2004	-	Other	40

Pitke Shyam	2001	9th	Text	100
Pitke Shyam	2001	9th	Text	100
--	-	-	Other	15
Ravi R.	2003	3rd	Text	150
Agarwal O.P.	2004	2nd	Other	45
Khambete D.P.	2003	-	Other	150
Sen M.K.	2004	1st	Text	215
Deshmukh Sadanand	2002	-	Other	150
Keer Girija	2003	-	Other	185
--	2001	1st	Text	60
Ravi N. (ed)	2004	1st	Other	100
Rajput Anup	2003	1st	Text	80
Oak Janardan	2003	-	Other	215
Pai Wamanrao	2003	-	Other	40
Kamal Raj	2000	1st	Text	225
Chapalgaonkar Narendra	2004	1st	Other	15
Kapoor K.L.	1999	-	Text	165
--	2004	-	CD Form	0
Buwa V.A.	2003	-	Other	130
--	2004	-	CD Form	999
Pai Wamanrao	2003	18th	Other	15
Kirsan N.D.	1999	-	Other	100
Landey V.R.	2002	5th	Text	45
Landey V.R.	2002	5th	Text	45
Landey V.R.	2002	5th	Text	45
Landey V.R.	2002	5th	Text	45
Landey V.R.	2002	5th	Text	45
Landey V.R.	2002	5th	Text	45
Kumar Vinay	2003	-	Text	365
Syaswa Jeen	-	-	Other	250
Kharat A.P.	2004	7th	Other	110
Pagadi Setumadhavarao S.	2001	1st	Other	30
--	2004	-	CD Form	0
Trivedi Bhalchandra	2003	-	Other	30
Jaiswal S.D.	2000	4th	Text	35
Jaiswal S.D.	2000	4th	Text	35
Ghate Niranjan	2001	-	Other	160
Underwood Lynn	2001	1st	Other	150
Jain Mahesh	2004	6th r	Text	500
Devdhar Jyotsna	1997	-	Other	105
Tandon Kum Kum	2004	8th	Reference	185
Joshi Tarkateertha Laxmanshastri	1999	rep	Other	26
--	2004	-	CD Form	0
--	2005	-	CD Form	0
Pai Wamanrao	2001	9th	Other	10
Albuquerque Usha	2004	1st	Other	85
Moroney Rekha	2003	-	Other	50

Muley Dnyaneshwar	2004	-	Other	140
Basu Biman	2001	1st	Other	60
Deshmukh Arun Govind	2001	-	Other	40
Lotia Manahar (com)	2004	-	Text	75
Haywood Christopher (ed)	2001	27th	Reference	366
Pendse Shanta	2004	1st	Other	85
Zakaria Rafiq	2000	1st	Other	400
Mittal P.K.	2003	1st	Text	265
Pai Wamanrao	2003	3rd	Other	10
--	2005	-	CD Form	499
EFY -	2003	-	Text	110
Tandon P.D.	2003	-	Other	80
Bhave M.L.	2005	-	Text	190
Ahlawat Sandeep	2005	1st	Text	150
--	2004	-	CD Form	999
Nagtode Kiran	2004	-	Other	50
Moon Vasat	2004	5th	Other	40
Paranjape Ramesh (ed)	2003	1st	Other	17.5
Baskar R.V.	2005	-	Other	40
Kale V.P.	2002	4th	Other	90
Pal Rajendra	2004	7th	Other	140
Gupta Kunal	2004	1st	Other	70
Khandekar V.S.	2002	12th	Other	200
Kripalani Krishna	2004	-	Other	55
Nagtode Kiran	2003	-	Other	90
Rao V.Venkateswara	2004	8th	Text	450
Majumdar Ashok	2004	2nd	Other	285
Datar P.Y. (ed)	2002	1st	Reference	150
Vecchione Glen	N.D.	1st	Other	125
Rajput Anup	2003	1st	Text	70
Mishra Amaresh	2005	-	Other	95
--	2003	-	CD Form	0
Khandekar V.S.	2002	12th	Other	200
--	2004	-	CD Form	0
Pradhan G.P.	2004	3rd	Other	12
Lotia Manahar (comp)	2003	rep.	Text	75
Mohindru J.P.	2004	rev.	Text	280
Mohindru J.P.	2004	rev.	Text	280
Sawant Hemant	2005	-	Other	150
Shinde Y.K.	2002	3rd	Other	200
Haywood Christopher (ed)	2001	27th	Reference	366
Singh Jagdamba	2003	1st	Text	265
Singh Jagdamba	2003	1st	Text	265
Kapoor Romen	2002	-	Other	185
Pandya Jayant	1998	-	Other	35
Salunkhe A.H.	2004	-	Other	45
Haywood Christopher (ed)	2001	27th	Reference	366

Mashruwala Kishorlal	1999	3rd	Other	20
Chopde Ashok	2003	-	Other	200
--	2005	-	CD Form	0
Mahtani Renu	2005	1st	Other	160
--	2005	-	CD Form	0
Sridhar G.	2004	-	Text	100
Arora B.B.	-	rev.	Text	500
Arora B.B.	-	rev.	Text	500
Dighe S.D.	2002	6th	Reference	480
Sridhar G.	2002	-	Text	110
Kanitkar R.P.	2000	6th	Other	40
Agrawal K.C.	-	-	Text	50
Nimdeokar N.M.	2005	-	Text	100
Govt.- Maharashtra -	1987	1st	Reference	35
Ahuja B.N.	-	-	Other	70
Vohra O.P.	2006	-	Other	18
Patil P.K.	2008	11th	Text	100
Patil P.K.	2008	11th	Text	100
Patil P.K.	2008	11th	Text	100
Patil P.K.	2008	11th	Text	100
Patil P.K.	2008	11th	Text	100
--	2004	-	CD Form	999
Gupta S.K. (ed)	-	-	Text	100
Shewalkar Ram (ed)	2004	3rd	Other	70
Athawale Suneel B.	1995	rev.	Other	30
Shirwadkar Vasant	-	-	Other	10
Jain S.K.	2003	5th	Text	375
Shaikh A.M.H.	2004	1st	Text	760
Sharma Samrat	2002	1st	Text	35
Fitikides T.J.	2004	5th	Other	90
Dharmadhikari M.T.	2001	2nd	Text	150
--	2004	-	CD Form	0
Govt.- Maharashtra -	2005	1st	Reference	22
Gupta Satish K.	2004	rev.	Text	500
Gupta Satish K.	2004	rev.	Text	500
--	2004	-	CD Form	0
Reid Maria	2000	1st	Text	60
--	2004	-	Reference	0
Seely John	2004	10th	Other	175
Hajare Anna	2002	-	Other	100
Govt.- Maharashtra -	2002	-	Reference	48
Bahl Arun	2004	1st	Text	395
Bahl Arun	2004	1st	Text	395
Mahajani Parag	2005	-	Other	350
Purandare Chitralekha	2004	2nd	Other	130
Kadawe Raghunath	2000	4th	Other	25
--	2005	-	CD Form	0

Rane Sunil	2002	-	Text	60
Rane Sunil	2002	-	Text	60
Rane Sunil	2002	-	Text	60
Paranjape Ramesh (ed)	2003	1st	Other	17.5
Khera Shiv	2004	-	Other	295
Sheth Parul R.	1998	1st	Text	45
Sahastrabuddhe Chandrakant	2003	1st	Other	80
Vinoba -	-	1st	Reference	1500
--	2003	-	CD Form	0
Bhave M.L.	2004	2nd	Text	170
Bhave M.L.	2004	2nd	Text	160
Nesfield J.C.	2001	new	Other	99.75
--	2004	-	CD Form	0
--	2003	-	CD Form	0
Salunkhe A.H.	2003	-	Other	40
Swamy Ramdeo -	2005	1st	Other	125
--	2005	-	CD Form	0
Samant Sudhakar	2000	3rd	Other	10
Gomber K.L.	2004	10th	Text	670
Malvi Nootan	2004	-	Other	40
Dalvi Pradip	2005	-	Other	150
Nimdeokar N.M.	2004	2nd	Text	140
Shinde Y.K.	2002	-	Other	150
Deb Sandipan	2003	-	Reference	150
EFY -	2005	1st	Text	150
Sheth Parul R.	2004	1st	Other	60
Sheth Parul R.	2005	1st	Other	55
Ghose Jayanti	2003	1st	Other	250
Hardas Balshastri	2005	1st	Other	180
Joshi Rajesh	N.D.	1st	Text	60
Gupta R.K.	N.D.	1st	Text	160
Pandey D.C.	N.D.	1st	Text	210
Peechaatt James Thomas	2003	7th	Other	85
Achaya K.T.	2004	3rd	Other	35
Verma H.C.	2005	1st	Text	184
Verma H.C.	2005	1st	Text	184
Lotia Manahar	2005	1st	Text	75
Shukla R.S.	1998	1st	Text	95
--	N.D.	1st	Text	220
--	N.D.	1st	Text	60
Pandey D.C.	N.D.	1st	Text	225
Pandey D.C.	N.D.	1st	Text	160
Goyal S.K.	N.D.	1st	Text	240
Bakshi S.P.	2006	1st	Other	435
Gupta R.K.	2005	8th	Text	425
Singh R.P.	2006	1st	Reference	225
Manglik R.K.	2006	1st	Reference	240

Gambhir S.Y.	2006	1st	Text	58
Gambhir S.Y.	2006	1st	Text	58
Gambhir S.Y.	2006	1st	Text	58
Pabrekar P.N.	2006	1st	Text	57
Pabrekar P.N.	2006	1st	Text	57
Pabrekar P.N.	2006	1st	Text	57
Pabrekar P.N.	2006	1st	Text	57
Pabrekar P.N.	2006	1st	Text	57
Raichura U.B.	2006	1st	Text	50
Raichura U.B.	2006	1st	Text	50
Raichura U.B.	2006	1st	Text	50
Raichura U.B.	2006	1st	Text	50
Raichura U.B.	2006	1st	Text	50
Patil V.K.	2006	1st	Text	140
Patil V.K.	2006	1st	Text	140
Patil V.K.	2006	1st	Text	140
Patil V.K.	2006	1st	Text	140
Patil V.K.	2006	1st	Text	140
Chitale S.G.	2006	1st	Text	50
Chitale S.G.	2006	1st	Text	50
Chitale S.G.	2006	1st	Text	50
Chitale S.G.	2006	1st	Text	50
Chitale S.G.	2006	1st	Text	50
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Chitale S.G.	2006	1st	Text	37
Ayyar S.A.	2004	6th	Other	35
Thorpe Edgar	2006	1st	Other	299
Hardas Balshastri	2005	1st	Other	120
Verma H.C.	2005	1st	Text	184
Verma H.C.	2005	1st	Text	184
Lotia Manahar (com)	2004	1st	Text	120
Joshi S.H.	N.D.	1st	Text	60
Pandey D.C.	N.D.	1st	Text	160
Agarwal Amit M.	N.D.	1st	Text	140
Gupta R.K.	N.D.	1st	Text	225
Gupta R.K.	N.D.	1st	Text	225
Sijwali B.S.	2006	1st	Other	110
Goyal Tarun	2006	1st	Other	50
Pandey D.C.	N.D.	1st	Text	150
Gribbin John	1999	1st	Other	325
Newton David E.	1999	1st	Other	200
Spangenburg Ray	1999	1st	Other	175
Pai Wamanrao	2002	5th	Other	10
Ranjan Sudhanshu	2004	1st	Other	70

Padmavati S.	2005	1st	Other	30
Lotia Manahar	2006	1st	Text	75
Shahi Ranjeet	N.D.	1st	Text	210
Singh D.B.	2006	2nd	Text	320
Pandey D.C.	N.D.	1st	Text	250
Agarwal Amit M.	N.D.	1st	Text	230
Modak M.R	2004	5th	Other	75
Goyal S.K.	N.D.	1st	Text	160
Pandey Kamaleshwar	2005	1st	Text	245
Pandey Kamaleshwar	2005	1st	Text	245
Pandey Kamaleshwar	2005	1st	Text	245
Shankaracharya Jagatguru	2005	1st rev.	Other	125
Charap John M.	2004	1st	Other	350
Srinivasan G. (ed)	1999	1st	Other	395
Milner Richard	1999	1st	Other	175
Rummel Jack	1999	1st	Other	175
Coil Suzanne M.	1999	1st	Other	175
Nath Biman B.	2005	1st	Other	125
Mittal Dharmendra	2006	1st	Other	125
Gupta R.K.	N.D.	4th	Text	370
Goyal S.K.	N.D.	1st	Text	185
Venkataraman G.	2005	1st	Other	120
Newton David E.	1999	1st	Other	175
Chavhan Gajanan (ed)	2006	1st	Text	27
Chavhan Gajanan (ed)	2006	1st	Text	27
Chavhan Gajanan (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Mistry Pratibha A. (ed)	2006	1st	Text	27
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Sahasrabuddhe J.D.	2006	1st	Text	73
Bangui P.S.	2006	1st	Text	60
Bangui P.S.	2006	1st	Text	60
Bangui P.S.	2006	1st	Text	60
Bangui P.S.	2006	1st	Text	60
Bangui P.S.	2006	1st	Text	60
Nimdeokar N.M.	2006	1st	Text	55

Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Sahasrabudhe C.V.	2006	1st	Text	70
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Mishra Vibha R.	2006	1st	Text	65
Bagul Padmakar	2006	1st	Text	44
Bagul Padmakar	2006	1st	Text	44
Bagul Padmakar	2006	1st	Text	44
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Bagul Padmakar	2006	1st	Text	35
Pednekar Hemant	2006	2nd	Text	55
Pednekar Hemant	2006	2nd	Text	55
Pednekar Hemant	2006	2nd	Text	55
Pednekar Hemant	2006	2nd	Text	55
Pednekar Hemant	2006	2nd	Text	55
Arora B.B.	2006	1st	Text	70
Arora B.B.	2006	1st	Text	70
Arora B.B.	2006	1st	Text	70
Arora B.B.	2006	1st	Text	70
Arora B.B.	2006	1st	Text	70
Kshirsagar S.K.	2006	2nd	Text	20
Kshirsagar S.K.	2006	2nd	Text	20
Kshirsagar S.K.	2006	2nd	Text	20
Kshirsagar S.K.	2006	2nd	Text	20
Kshirsagar S.K.	2006	2nd	Text	20
Zunjurwad N.G.	2006	1st	Text	30
Zunjurwad N.G.	2006	1st	Text	30
Zunjurwad N.G.	2006	1st	Text	30
Zunjurwad N.G.	2006	1st	Text	30
Zunjurwad N.G.	2006	1st	Text	30

Jadhav B.P.	2006	1st	Text	43
Jadhav B.P.	2006	1st	Text	43
Jadhav B.P.	2006	1st	Text	43
Jadhav B.P.	2006	1st	Text	43
Palta Namrata	2007	1st	Other	110
Pandey D.C.	2007	1st	Text	280
Gupta R.K.	2007	1st	Text	295
Pandey D.C.	2007	1st	Text	260
Pednekar Hemant	2006	5th	Text	55
Pednekar Hemant	2006	5th	Text	55
Pednekar Hemant	2006	5th	Text	55
Pednekar Hemant	2006	5th	Text	55
Pednekar Hemant	2006	5th	Text	55
--	2007	1st	Other	180
Wren P.C.	2006	new	Other	105
Khatri Komal	N.D.	1st	Other	50
Gandhi A.K.	N.D.	1st	Other	50
Khatri Komal	N.D.	1st	Other	70
Bhagwat Shreepad	2003	2nd	Other	90
Gaud R.N.	2005	91st	Other	85
Gupta R.K.	2006	1st	Text	300
Agarwal Prafull K.	2007	3rd	Text	410
Agarwal Prafull K.	2007	3rd	Text	410
Agarwal Amit M.	N.D.	1st	Text	325
Agarwal Amit M.	N.D.	1st	Text	325
Singh D.B.	N.D.	2nd	Text	410
Singh D.B.	N.D.	2nd	Text	410
Pandey D.C.	N.D.	1st	Text	275
Pandey D.C.	N.D.	1st	Text	275
Jain Vikas	2007	1st	Text	215
Jain Vikas	2007	1st	Text	215
--	2007	1st	Reference	155
--	2007	1st	Reference	155
--	2007	1st	Reference	155
--	2007	1st	Reference	155
--	2007	1st	Reference	155
--	2007	1st	Other	200
--	2007	1st	Reference	165
Pandey D.C.	2007	1st	Text	295
Athavale Jayant Balaji (com)	2006	1st	Other	60
Atavale V.B.	N.D.	1st	Other	100
Athavale V.B.	2002	1st	Other	130
Athavale Vasant Balaji	2006	2nd	Other	200
Athavale Jayant Balaji	2003	1st	Other	85
Athavale Jayant Balaji	2003	4th	Other	95
Power C.B.	2007	1st	Text	54
Power C.B.	2007	1st	Text	54

Powar C.B.	2007	1st	Text	54
Powar C.B.	2007	1st	Text	54
Powar C.B.	2007	1st	Text	54
Powar C.B.	2007	1st	Text	54
Powar C.B.	2007	1st	Text	54
Powar C.B.	2007	1st	Text	54
Bangui P.S.	2007	1st	Text	105
Bangui P.S.	2007	1st	Text	105
Bangui P.S.	2007	1st	Text	105
Bangui P.S.	2007	1st	Text	105
Bangui P.S.	2007	1st	Text	105
Pabrekar P.N.	2007	1st	Text	93
Pabrekar P.N.	2007	1st	Text	93
Pabrekar P.N.	2007	1st	Text	93
Pabrekar P.N.	2007	1st	Text	93
Pabrekar P.N.	2007	1st	Text	93
Pabrekar P.N.	2007	1st	Text	93
Bangui P.S.	2007	45th	Text	75
Bangui P.S.	2007	45th	Text	75
Bangui P.S.	2007	45th	Text	75
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Sahasrabuddhe J.D.	2007	1st	Text	98
Raichura U.B.	2007	1st	Text	79
Raichura U.B.	2007	1st	Text	79
Raichura U.B.	2007	1st	Text	79
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Biradar A.R.	2007	1st	Text	114
Apsangikar S.D.	2007	1st	Text	98
MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26

MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26
Bangui P.S.	2007	2nd	Text	105
Bangui P.S.	2007	2nd	Text	105
Bangui P.S.	2007	2nd	Text	105
Bangui P.S.	2007	2nd	Text	105
Bangui P.S.	2007	2nd	Text	105
Shinde S.N.	2007	2nd	Text	91
Shinde S.N.	2007	2nd	Text	91
Shinde S.N.	2007	2nd	Text	91
Shinde S.N.	2007	2nd	Text	91
Shinde S.N.	2007	2nd	Text	91
Chikate P.P.	2007	1st	Text	66
Chikate P.P.	2007	1st	Text	66
Chikate P.P.	2007	1st	Text	66
Chikate P.P.	2007	1st	Text	66
Chikate P.P.	2007	1st	Text	66
Chikate P.P.	2007	1st	Text	69
Chikate P.P.	2007	1st	Text	69
Chikate P.P.	2007	1st	Text	69
Chikate P.P.	2007	1st	Text	69
Chikate P.P.	2007	1st	Text	69
Chikate P.P.	2007	1st	Text	69
Chitale S.G.	2007	3rd	Text	64
Chitale S.G.	2007	3rd	Text	64
Chitale S.G.	2007	3rd	Text	64
Chitale S.G.	2007	3rd	Text	64
Chitale S.G.	2007	3rd	Text	64
Panse K.P.	2007	1st	Text	99
Panse K.P.	2007	1st	Text	99
Panse K.P.	2007	1st	Text	99
Panse K.P.	2007	1st	Text	99
Panse K.P.	2007	1st	Text	99
Raichura U.B.	2007	2nd	Text	79
Raichura U.B.	2007	2nd	Text	79
Raichura U.B.	2007	2nd	Text	79
Raichura U.B.	2007	2nd	Text	79
Raichura U.B.	2007	2nd	Text	79
Pabrekar P.N.	2007	2nd	Text	93
Pabrekar P.N.	2007	2nd	Text	93
Pabrekar P.N.	2007	2nd	Text	93
Dharmadhikari M.T.	2007	2nd rev.	Text	125
Dharmadhikari M.T.	2007	2nd rev.	Text	125
Dharmadhikari M.T.	2007	2nd rev.	Text	125
Dharmadhikari M.T.	2007	2nd rev.	Text	125
Dharmadhikari M.T.	2007	2nd rev.	Text	125
Taggarse A.P.	2007	1st	Text	98

Taggarse A.P.	2007	1st	Text	98
Taggarse A.P.	2007	1st	Text	98
Taggarse A.P.	2007	1st	Text	98
Taggarse A.P.	2007	1st	Text	98
Pachkhede A.U.	2007	1st rev.	Text	120
Pachkhede A.U.	2007	1st rev.	Text	120
Pachkhede A.U.	2007	1st rev.	Text	120
Pachkhede A.U.	2007	1st rev.	Text	120
Pachkhede A.U.	2007	1st rev.	Text	120
Baliga K.B.	2007	2nd	Text	95
Baliga K.B.	2007	2nd	Text	95
Baliga K.B.	2007	2nd	Text	95
Baliga K.B.	2007	2nd	Text	95
Baliga K.B.	2007	2nd	Text	95
Wasu V.K.	2007	3rd rev.	Text	95
Wasu V.K.	2007	3rd rev.	Text	95
Wasu V.K.	2007	3rd rev.	Text	95
Wasu V.K.	2007	3rd rev.	Text	95
Wasu V.K.	2007	3rd rev.	Text	95
Sarode R.T.	2007	1st	Text	160
Sarode R.T.	2007	1st	Text	160
Sarode R.T.	2007	1st	Text	160
Sarode R.T.	2007	1st	Text	160
Sarode R.T.	2007	1st	Text	160
Fadnavis Mrinalini	2007	1st	Text	52
Fadnavis Mrinalini	2007	1st	Text	52
Fadnavis Mrinalini	2007	1st	Text	52
Fadnavis Mrinalini	2007	1st	Text	52
Fadnavis Mrinalini	2007	1st	Text	52
Sahasrabuddhe J.D.	2007	1st	Text	55
Sahasrabuddhe J.D.	2007	1st	Text	55
Sahasrabuddhe J.D.	2007	1st	Text	55
Sahasrabuddhe J.D.	2007	1st	Text	55
Sahasrabuddhe J.D.	2007	1st	Text	55
MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26
MSBoard -	2007	1st	Text	26
Khadse B.K.	2007	1st	Text	45
Khadse B.K.	2007	1st	Text	45
Khadse B.K.	2007	1st	Text	45
Khadse B.K.	2007	1st	Text	45
Khadse B.K.	2007	1st	Text	45
Vaidya M.L.	2007	1st	Text	54
Vaidya M.L.	2007	1st	Text	54
Vaidya M.L.	2007	1st	Text	54
Vaidya M.L.	2007	1st	Text	54
Vaidya M.L.	2007	1st	Text	54

Katkar S.O.	2007	1st	Text	48
Katkar S.O.	2007	1st	Text	48
Katkar S.O.	2007	1st	Text	48
Katkar S.O.	2007	1st	Text	48
Katkar S.O.	2007	1st	Text	48
Katkar S.O.	2007	1st	Text	52
Katkar S.O.	2007	1st	Text	52
Katkar S.O.	2007	1st	Text	52
Katkar S.O.	2007	1st	Text	52
Katkar S.O.	2007	1st	Text	52
Sarlashkar V.D.	2007	1st	Text	82
Sarlashkar V.D.	2007	1st	Text	82
Sarlashkar V.D.	2007	1st	Text	82
Sarlashkar V.D.	2007	1st	Text	82
Sarlashkar V.D.	2007	1st	Text	82
Kiran S.	2007	1st	Text	86
Kiran S.	2007	1st	Text	86
Kiran S.	2007	1st	Text	86
Kiran S.	2007	1st	Text	86
Kiran S.	2007	1st	Text	86
Naik S.J.	2007	1st	Text	69
Naik S.J.	2007	1st	Text	69
Naik S.J.	2007	1st	Text	69
Naik S.J.	2007	1st	Text	69
Naik S.J.	2007	1st	Text	69
Gokhale K.M.	2007	1st	Text	70
Gokhale K.M.	2007	1st	Text	70
Gokhale K.M.	2007	1st	Text	70
Gokhale K.M.	2007	1st	Text	70
Gokhale K.M.	2007	1st	Text	70
Mutakekar Y.B.	2007	2nd	Text	61
Mutakekar Y.B.	2007	2nd	Text	61
Mutakekar Y.B.	2007	2nd	Text	61
Mutakekar Y.B.	2007	2nd	Text	61
Mutakekar Y.B.	2007	2nd	Text	61
Mistry N.M.	2007	1st	Text	100
Mistry N.M.	2007	1st	Text	100
Mistry N.M.	2007	1st	Text	100
Mistry N.M.	2007	1st	Text	100
Mistry N.M.	2007	1st	Text	100
Patil P.K.	2007	2nd	Text	90
Patil P.K.	2007	2nd	Text	90
Patil P.K.	2007	2nd	Text	90
Patil P.K.	2007	2nd	Text	90
Patil P.K.	2007	2nd	Text	90
Gupta Satish K.	2007	1st	Text	104
Gupta Satish K.	2007	1st	Text	104

Gupta Satish K.	2007	1st	Text	104
Gupta Satish K.	2007	1st	Text	104
Gupta Satish K.	2007	1st	Text	104
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	42
Jadhav B.P.	2007	2nd	Text	47
Jadhav B.P.	2007	2nd	Text	47
Jadhav B.P.	2007	2nd	Text	47
Jadhav B.P.	2007	2nd	Text	47
Jadhav B.P.	2007	2nd	Text	47
Chaudhari Kalpana M.	2007	1st	Text	47
Chaudhari Kalpana M.	2007	1st	Text	47
Chaudhari Kalpana M.	2007	1st	Text	47
Chaudhari Kalpana M.	2007	1st	Text	47
Chaudhari Kalpana M.	2007	1st	Text	47
Tatke Jayant V.	2007	1st	Text	60
Tatke Jayant V.	2007	1st	Text	60
Tatke Jayant V.	2007	1st	Text	60
Tatke Jayant V.	2007	1st	Text	60
Tatke Jayant V.	2007	1st	Text	60
Nag B.B.S.P.	2008	1st	Text	150
Nag B.B.S.P.	2008	1st	Text	150
Nimdeokar N.M.	2007	1st	Text	70
Nimdeokar N.M.	2007	1st	Text	70
Nimdeokar N.M.	2007	1st	Text	70
Nimdeokar N.M.	2007	1st	Text	70
Nimdeokar N.M.	2007	1st	Text	70
Wren P.C.	2007	multicol	Other	165
Wren P.C.	2007	1st	Other	130
Wren P.C.	2007	1st	Other	130
Bhave M.L.	2008	1st	Text	130
Bhave M.L.	2008	1st	Text	130
Bhave M.L.	2008	1st	Text	130
Bhave M.L.	2008	1st	Text	130
Khilnani P.S.	2007	1st	Text	90
Khilnani P.S.	2007	1st	Text	90
Khilnani P.S.	2007	1st	Text	90
Khilnani P.S.	2007	1st	Text	90
Khilnani P.S.	2007	1st	Text	90

Deokate J.M.	2007	2nd	Text	60
Biradar R.P.	2007	2nd	Text	110
Biradar R.P.	2007	2nd	Text	110
Biradar R.P.	2007	2nd	Text	110
Chandele S.J.	2007	2nd	Text	110
Chandele S.J.	2007	2nd	Text	110
Chandele S.J.	2007	2nd	Text	110
Shekhar Reddy M.	2007	2nd	Text	140
Shekhar Reddy M.	2007	2nd	Text	140
Shekhar Reddy M.	2007	2nd	Text	140
Patil C.S.	2007	2nd	Text	130
Patil C.S.	2007	2nd	Text	130
Patil C.S.	2007	2nd	Text	130
Khanna S.S.	2006	5th	Text	220
Khanna S.S.	2006	5th	Text	220
Khanna S.S.	2006	5th	Text	220
Khanna S.S.	2006	5th	Text	220
Narhare A.P.	2006	1st	Text	30
Narhare A.P.	2006	1st	Text	30
Narhare A.P.	2006	1st	Text	30
Narhare A.P.	2006	1st	Text	30
Narhare A.P.	2006	1st	Text	30
Hivre D.N.	2007	1st	Reference	125
Hivre D.N.	2007	1st	Reference	125
Biradar R.P.	2009	4th	Text	110
Biradar R.P.	2009	4th	Text	110
Biradar R.P.	2009	4th	Text	110
Biradar R.P.	2009	4th	Text	110
Biradar R.P.	2009	4th	Text	110
Shekhar Reddy M.	2009	5th	Text	110
Shekhar Reddy M.	2009	5th	Text	110
Shekhar Reddy M.	2009	5th	Text	110
Shekhar Reddy M.	2009	5th	Text	110
Shekhar Reddy M.	2009	5th	Text	110
Bender Peter Urs	2003	1st	Other	258
Peterson Jim	2007	1st	Other	95
Shah Prakash	2002	1st	Text	60
Sharma S.C.	2008	1st	Text	100
Sharma S.C.	2008	1st	Text	100
Jain S.K.	2008	1st	Text	140
Jain S.K.	2008	1st	Text	140
Katiyar A.C.	2008	1st	Text	165
Katiyar A.C.	2008	1st	Text	165
Jain S.K.	2008	1st	Text	125
Kumar S.	N.D.	5th	Text	180
Yadav B.N.	2006	2nd	Text	560
Cutting Charls L.	2007	1st	Text	550

Marshall N.B.	2006	1st	Text	895
Winton Andrew L.	2007	1st	Text	150
Chouksey M.K.	2004	1st	Text	125
Phale Sameer R.	2016	3rd	Text	500
Puniyani Ram	2016	1st	Other	250
MSBoard -	2016	1st	Text	62
MSBoard -	2016	1st	Text	62
MSBoard -	2016	1st	Text	62
MSBoard -	2016	1st	Text	62
MSBoard -	2016	1st	Text	62
Bhatkule Prakash	2013	1st	Other	150
Bhagwat Yashwant	2016	1st	Other	240
Kuamar N.	2016	1st.ed.	Text	1295
Sharma B M	2017	2nd.ed.	Reference	689
Sharma B M	2017	2nd.ed.	Reference	679
Sharma B M	2017	2nd.ed.	Reference	499
Sharma B M	2017	2nd.ed.	Reference	729
Sharma B M	2017	2nd.ed.	Reference	659
Agrawal G C	2016	5th.ed.	Reference	756
Agrawal G C	2016	5th.ed.	Reference	798
MS Board -	2006	1st	Reference	37
MS Board -	2006	1st	Reference	36
MS Board -	2006	1st	Reference	38
MS Board -	2007	1st	Reference	46
MS Board -	2007	1st	Reference	24
MS Board -	2007	1st	Reference	23
MS Board -	2007	1st	Reference	35
MS Board -	2007	1st	Reference	16
MS Board -	2007	1st	Reference	28
MS Board -	N.D.	1st	Reference	15
MSBoard -	2007	1st	Reference	30
MSBoard -	2007	1st	Reference	31
Patil P.K.	2008	9th	Text	75
Patil P.K.	2008	9th	Text	75
Patil P.K.	2008	9th	Text	75
Patil P.K.	2008	9th	Text	75
Patil P.K.	2008	9th	Text	75
Patil P.K.	2008	12th	Text	150
Patil P.K.	2008	12th	Text	150
Patil P.K.	2008	12th	Text	150
Patil P.K.	2008	12th	Text	150
Patil P.K.	2008	12th	Text	150
Patil P.K.	2005	5th	Text	75
Patil P.K.	2005	5th	Text	75
Patil P.K.	2005	5th	Text	75
Patil P.K.	2005	5th	Text	75
Patil P.K.	2005	5th	Text	75

Rane Sunil	2008	1st	Text	50
Rane Sunil	2008	1st	Text	50
Rane Sunil	2008	1st	Text	50
Rane Sunil	2008	1st	Text	50
Rane Sunil	2008	1st	Text	50
Rane Sunil	2008	1st	Text	55
Rane Sunil	2008	1st	Text	55
Rane Sunil	2008	1st	Text	55
Rane Sunil	2008	1st	Text	55
Rane Sunil	2008	1st	Text	55
Jadhav B.P.	2008	3rd	Text	46
Jadhav B.P.	2008	3rd	Text	46
Jadhav B.P.	2008	3rd	Text	46
Jadhav B.P.	2008	3rd	Text	46
Jadhav B.P.	2008	3rd	Text	46
Gambhir S.Y.	2008	1st rev.	Text	58
Gambhir S.Y.	2008	1st rev.	Text	58
Gambhir S.Y.	2008	1st rev.	Text	58
Gambhir S.Y.	2008	1st rev.	Text	58
Gambhir S.Y.	2008	1st rev.	Text	58
Gambhir S.Y.	2008	1st rev.	Text	98
Gambhir S.Y.	2008	1st rev.	Text	98
Gambhir S.Y.	2008	1st rev.	Text	98
Gambhir S.Y.	2008	1st rev.	Text	98
Gambhir S.Y.	2008	1st rev.	Text	98
Gambhir S.Y.	2008	1st	Text	57
Gambhir S.Y.	2008	1st	Text	57
Gambhir S.Y.	2008	1st	Text	57
Gambhir S.Y.	2008	1st	Text	57
Gambhir S.Y.	2008	1st	Text	57
Narhare Ashok P.	2007	2nd	Text	75
Narhare Ashok P.	2007	2nd	Text	75
Narhare Ashok P.	2007	2nd	Text	75
Narhare Ashok P.	2007	2nd	Text	75
Narhare Ashok P.	2007	2nd	Text	75
Biradar R.P.	2008	2nd	Text	75
Biradar R.P.	2008	2nd	Text	75
Biradar R.P.	2008	2nd	Text	75
Biradar R.P.	2008	2nd	Text	75
Biradar R.P.	2008	2nd	Text	75
Shekhar Reddy M.	2008	3rd	Text	110
Shekhar Reddy M.	2008	3rd	Text	110
Shekhar Reddy M.	2008	3rd	Text	110
Shekhar Reddy M.	2008	3rd	Text	110
Shekhar Reddy M.	2008	3rd	Text	110
Patil C.S.	2008	3rd	Text	110
Patil C.S.	2008	3rd	Text	110

Patil C.S.	2008	3rd	Text	110
Patil C.S.	2008	3rd	Text	110
Patil C.S.	2008	3rd	Text	110
Biradar R.P.	2008	3rd	Text	110
Biradar R.P.	2008	3rd	Text	110
Biradar R.P.	2008	3rd	Text	110
Biradar R.P.	2008	3rd	Text	110
Biradar R.P.	2008	3rd	Text	110
Patil C.S.	2009	4th	Text	110
Patil C.S.	2009	4th	Text	110
Patil C.S.	2009	4th	Text	110
Patil C.S.	2009	4th	Text	110
Patil C.S.	2009	4th	Text	110
Chandele S.J.	2008	3rd	Text	110
Chandele S.J.	2008	3rd	Text	110
Chandele S.J.	2008	3rd	Text	110
Chandele S.J.	2008	3rd	Text	110
Chandele S.J.	2008	3rd	Text	110
Narhare Ashok P.	2008	3rd	Text	90
Narhare Ashok P.	2008	3rd	Text	90
Narhare Ashok P.	2008	3rd	Text	90
Narhare Ashok P.	2008	3rd	Text	90
Narhare Ashok P.	2008	3rd	Text	90
Utake V.R.	2008	4th	Text	80
Utake V.R.	2008	4th	Text	80
Utake V.R.	2008	4th	Text	80
Utake V.R.	2008	4th	Text	80
Utake V.R.	2008	4th	Text	80
Shekhar Reddy M.	2008	2nd	Text	75
Shekhar Reddy M.	2008	2nd	Text	75
Shekhar Reddy M.	2008	2nd	Text	75
Shekhar Reddy M.	2008	2nd	Text	75
Shekhar Reddy M.	2008	2nd	Text	75
Patil C.S.	2008	3rd	Text	75
Patil C.S.	2008	3rd	Text	75
Patil C.S.	2008	3rd	Text	75
Patil C.S.	2008	3rd	Text	75
Patil C.S.	2008	3rd	Text	75
Pabrekar P.N.	2008	4th	Text	93
Pabrekar P.N.	2008	4th	Text	93
Pabrekar P.N.	2008	4th	Text	93
Pabrekar P.N.	2008	4th	Text	93
Pabrekar P.N.	2008	4th	Text	93
Pabrekar P.N.	2009	5th	Text	57
Pabrekar P.N.	2009	5th	Text	57
Pabrekar P.N.	2009	5th	Text	57
Pabrekar P.N.	2009	5th	Text	57

Pabrekar P.N.	2009	5th	Text	57
Jadhav B.P.	2008	3rd	Text	47
Jadhav B.P.	2008	3rd	Text	47
Jadhav B.P.	2008	3rd	Text	47
Jadhav B.P.	2008	3rd	Text	47
Jadhav B.P.	2008	3rd	Text	47
Jadhav B.P.	2008	3rd	Text	43
Jadhav B.P.	2008	3rd	Text	43
Jadhav B.P.	2008	3rd	Text	43
Jadhav B.P.	2008	3rd	Text	43
Jadhav B.P.	2008	3rd	Text	43
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2008	22nd	Text	50
Baliga K.B.	2006	6th	Text	35
Baliga K.B.	2006	6th	Text	35
Baliga K.B.	2006	6th	Text	35
Baliga K.B.	2006	6th	Text	35
Baliga K.B.	2006	6th	Text	35
Baliga K.B.	2006	6th	Text	35
Bangui P.S.	2008	50th	Text	75
Bangui P.S.	2008	50th	Text	75
Bangui P.S.	2008	50th	Text	75
Bangui P.S.	2008	50th	Text	75
Bangui P.S.	2008	50th	Text	75
Bangui P.S.	2006	2nd	Text	50
Bangui P.S.	2006	2nd	Text	50
Bangui P.S.	2006	2nd	Text	50
Bangui P.S.	2006	2nd	Text	50
Bangui P.S.	2006	2nd	Text	50
Bangui P.S.	2006	2nd	Text	50
Utake V.R.	2009	5th	Text	80
Utake V.R.	2009	5th	Text	80
Utake V.R.	2009	5th	Text	80
Utake V.R.	2009	5th	Text	80
Utake V.R.	2009	5th	Text	80
Kale Akashyakumar (ed)	2008	1st	Other	500
Kale Akashyakumar (ed)	2008	1st	Other	500
MSBoard -	2008	1st	Reference	55
MSBoard -	2007	1st	Reference	77
MSBoard -	2008	1st	Reference	51
MSBoard -	2008	1st	Reference	60
MSBoard -	2007	1st	Reference	76
Khanale Prakash	2008	8th	Text	180
Khanale Prakash	2008	8th	Text	180
Khanale Prakash	2008	8th	Text	180
Khanale Prakash	2008	8th	Text	180

Khanale Prakash	2008	8th	Text	180
Agrawal Jagdish B.	2008	1st	Text	60
Agrawal Jagdish B.	2008	1st	Text	50
Khanale Prakash	2008	5th	Text	170
Khanale Prakash	2008	5th	Text	170
Khanale Prakash	2008	5th	Text	170
Khanale Prakash	2008	5th	Text	170
Khanale Prakash	2008	5th	Text	170
Agrawal Jagdish B.	2008	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
Agrawal Jagdish B.	2009	1st	Text	50
MSBoard -	2008	1st	Text	28
MSBoard -	2008	1st	Text	28
Mehta v.K.	2009	1st and multic	Text	425
Sedha R.S.	2009	1st and multic	Text	550
Mehta V.K.	2009	1st multic	Text	350
Basu Biman (con)	2004	2nd	Other	50
Basu Biman (con)	2004	1st	Other	60
Mazidi Muhammad Ali	2009	1st	Text	499
Sarpe (Kadam) M.U.	2009	1st	Text	80
Sarpe (Kadam) M.U.	2009	1st	Text	80
Sarpe (Kadam) M.U.	2009	1st	Text	80
Sarpe (Kadam) M.U.	2009	1st	Text	80
Sarpe (Kadam) M.U.	2009	1st	Text	80
Deokate J.M.	2009	4th	Text	60
Deokate J.M.	2009	4th	Text	60
Deokate J.M.	2009	4th	Text	60
Deokate J.M.	2009	4th	Text	60

Deokate J.M.	2009	4th	Text	60
Bhatia S.L.	2009	6th	Text	290
Roden Martin S.	2004	4th	Text	450
Sandhu G.S.	2009	1st	Text	275
Dubey S.K.	2009	1st	Text	475
Verma H.C.	2009	1st	Text	232
Verma H.C.	2009	1st	Text	232
Verma H.C.	2009	1st	Text	232
Verma H.C.	2009	1st	Text	232
Puri Gopal K.	2009	7th	Other	200
Dhillon Rajinder S.	2010	9th	Other	225
Kumar Shiv K.	2010	1st	Other	110
Thorpe Edgar	2009	3rd	Other	160
Longman -	2009	5th	Reference	550
Shekhar Reddy M.	2009	2nd	Text	75
Shekhar Reddy M.	2009	2nd	Text	75
Shekhar Reddy M.	2009	2nd	Text	75
Shekhar Reddy M.	2009	2nd	Text	75
Shekhar Reddy M.	2009	2nd	Text	75
Patil C.S.	2009	3rd	Text	75
Patil C.S.	2009	3rd	Text	75
Patil C.S.	2009	3rd	Text	75
Patil C.S.	2009	3rd	Text	75
Patil C.S.	2009	3rd	Text	75
Kute Sandip	2008	2nd	Text	80
Kute Sandip	2008	2nd	Text	80
Theraja B.L.	2009	(multicol	Text	400
Theraja B.L.	2009	(multicol	Text	400
Theraja B.L.	2009	(multicol	Text	400
Mehta V.K.	2010	1th multic	Text	365
Mehta V.K.	2010	1th multic	Text	365
Mehta V.K.	2010	1th multic	Text	365
Adithan M.	2008	1st	Text	100
Huang Han-Way	2009	1st	Text	495
Prasad K.V.K.K.	2008	1st	Text	349
Bailey Oliver H.	2007	1st	Text	180
Gupta S.K. (ed)	N.D.	1st	Reference	60
Gupta S.K. (ed)	N.D.	1st	Reference	150
Gupta S.K. (ed)	N.D.	1st	Text	30
Chaturvedi Pankaj	N.D.	1st	Text	160
Lotia Manahar (com)	2006	1st	Text	120
Lotia Manahar (com)	2008	1st	Text	99
Gupta S.K. (ed)	N.D.	1st	Text	80
GT -	N.D.	1st	Text	30
Gupta S.K. (ed)	N.D.	1st	Text	80
Lotia Manahar	2010	3rd	Text	360
Gupta S.K. (ed)	N.D.	1st	Text	100

Gupta S.K. (ed)	N.D.	1st	Text	60
Gupta S.K. (ed)	N.D.	1st	Text	100
Lotia Manahar	2004	1st	Reference	99
Lotia Manahar	2009	1st rev.	Reference	99
Srinivasulu Reddy M.	2004	1st	Text	525
Van Duijn C.	2008	1st	Text	750
Nair P.Ramchandran	2008	1st	Reference	925
Nair P.Ramchandran	2008	1st	Reference	925
Saxena Amita	2003	1st	Text	495
Upadhyay Alka Rani	2004	1st	Text	395
Kyle H.Harry	2007	1st	Text	695
Singh Akhilesh Kumar	1999	1st	Reference	240
Laureti Edmonodo (com)	2001	1st	Text	950
Gupta Rajendra Kumar	2009	1st	Text	795
Jee Chandrawati	2010	1st	Text	795
Shukla Arvind N.	2009	1st	Text	975
Shukla Arvind N.	2009	1st	Text	975
Shukla Arvind N.	2009	1st	Text	950
Ghosh Shailendra	2009	1st	Text	795
Gupta R.K.	2007	1st	Text	450
Lagler Karl F.	2003	2nd	Text	315
Purnell Gareth	2005	1st	Reference	395
Catsoulis John	2007	2nd	Text	275
Dhir S.M.	2009	1st	Text	225
Sloss Andrew N.	2010	1st	Text	695
BPB -	2007	1st	Reference	270
BPB -	2006	1st	Reference	270
Khandpur R.S.	2008	2nd	Text	395
Kant Krishna	2010	1st	Text	325
Kant Krishna	2010	1st	Text	325
Rosenberg Paul	2003	2nd	Text	110
Miller Rex	2004	6th	Text	299
Rosenberg Paul	2004	4th	Text	179
Brumbaugh James E.	2004	4th	Text	329
Waghmare Tryanmbak	2010	1st	Text	180
Chauhan B.S.	N.D.	1st	Text	325
Sharma M.M.	N.D.	1st	Text	125
Shah Prakash	2009	6th	Text	85
Singh D.	N.D.	1st	Text	125
Khanale Prakash	2009	1st	Text	150
Khanale Prakash	2009	1st	Text	150
Supekar R.D.	2008	8th	Text	160
Supekar R.D.	2008	8th	Text	160
Supekar R.D.	2008	8th	Text	160
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2008	1st	Text	35
Tatpuje Dipak U.	2008	1st	Text	35

MSBoard -	2010	1st	Text	74
MSBoard -	2010	1st	Text	74
MSBoard -	2010	1st	Text	74
MSBoard -	2010	1st	Text	55
MSBoard -	2010	1st	Text	55
MSBoard -	2010	1st	Text	55
Pandey B.N.	2007	1st	Text	595
Sharma Omprakash	2009	1st	Text	500
Acharya S.K.	2009	1st	Text	800
Verma K.S>	2017	1st.ed.	Reference	799
Verma K.S>	2017	2nd.ed.	Reference	759
Verma K.S.	2017	2nd.ed.	Reference	799
Verma K.S.	2017	1st.ed.	Reference	879
Verma K.S.	2017	2nd.ed.	Reference	779
Kumar Narinder	2016	1st.ed.	Text	0
Saini Seema	2018	1st.ed.	Reference	525
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	N.D.	1st	CD Form	100
Agrawal Suresh	2010	1st	Other	100
Agrawal Suresh	2010	1st	Other	100
Agrawal Suresh	2010	1st	Other	100
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
Zade S.B.	2011	1st	Text	195
--	N.D.	1st	Other	210
Sharma Sanjay	N.D.	1st	Text	550
Agarwal Prafull K.	N.D.	1st	Text	550
Singh D.B.	N.D.	1st	Text	550
Jain Vikas	N.D.	1st	Text	285
Tharadevi C.S.	2009	1st	Text	120
Tharadevi C.S.	2009	1st	Text	120

Tharadevi C.S.	2009	1st	Text	120
Tharadevi C.S.	2009	1st	Text	120
Tharadevi C.S.	2009	1st	Text	120
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Chaudhari N.P.	2009	10th	Text	30
Chaudhari N.P.	2009	10th	Text	30
Chaudhari N.P.	2009	10th	Text	30
Chaudhari N.P.	2009	10th	Text	30
Chaudhari N.P.	2009	10th	Text	30
Chaudhari N.P.	2010	16th	Text	35
Chaudhari N.P.	2010	16th	Text	35
Chaudhari N.P.	2010	16th	Text	35
Chaudhari N.P.	2010	16th	Text	35
Chaudhari N.P.	2010	16th	Text	35
Tatpuje Dipak U.	2010	2nd	Text	35
Tatpuje Dipak U.	2010	2nd	Text	35
Tatpuje Dipak U.	2010	2nd	Text	35
Tatpuje Dipak U.	2010	2nd	Text	35
Tatpuje Dipak U.	2010	2nd	Text	35
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	40
Chaudhari O.B.	2009	2nd	Text	45
Chaudhari O.B.	2009	2nd	Text	45
Chaudhari O.B.	2009	2nd	Text	45
Chaudhari O.B.	2009	2nd	Text	45
Chaudhari O.B.	2009	2nd	Text	45
Tatpuje Dipak U.	2009	2nd	Text	45
Tatpuje Dipak U.	2009	2nd	Text	45
Tatpuje Dipak U.	2009	2nd	Text	45
Tatpuje Dipak U.	2009	2nd	Text	45
Tatpuje Dipak U.	2009	2nd	Text	45
Chaudhari N.P.	2010	21st	Text	50
Chaudhari N.P.	2010	21st	Text	50
Chaudhari N.P.	2010	21st	Text	50
Chaudhari N.P.	2010	21st	Text	50

Padmanabhan T.	2010	1st	Text	595
Sharma Vinod K.	2009	1st	Text	395
Tatpuje Dipak U.	2010	3rd	Text	45
Tatpuje Dipak U.	2010	3rd	Text	45
Tatpuje Dipak U.	2010	3rd	Text	45
Tatpuje Dipak U.	2010	3rd	Text	45
Tatpuje Dipak U.	2010	3rd	Text	45
Tatpuje Dipak U.	2011	4th	Text	35
Tatpuje Dipak U.	2011	4th	Text	35
Tatpuje Dipak U.	2011	4th	Text	35
Tatpuje Dipak U.	2011	4th	Text	35
Tatpuje Dipak U.	2011	4th	Text	35
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	40
Tatpuje Dipak U.	2011	6th	Text	30
Tatpuje Dipak U.	2011	6th	Text	30
Tatpuje Dipak U.	2011	6th	Text	30
Tatpuje Dipak U.	2011	6th	Text	30
Tatpuje Dipak U.	2011	6th	Text	30
Chaudhari O.B.	2011	4th	Text	40
Chaudhari O.B.	2011	4th	Text	40
Chaudhari O.B.	2011	4th	Text	40
Chaudhari O.B.	2011	4th	Text	40
Chaudhari O.B.	2011	4th	Text	40
Tatpuje Dipak U.	2011	3rd	Text	45
Tatpuje Dipak U.	2011	3rd	Text	45
Tatpuje Dipak U.	2011	3rd	Text	45
Tatpuje Dipak U.	2011	3rd	Text	45
Tatpuje Dipak U.	2011	3rd	Text	45
Tatpuje Dipak U.	2010	3rd	Text	30
Tatpuje Dipak U.	2010	3rd	Text	30
Tatpuje Dipak U.	2010	3rd	Text	30
Tatpuje Dipak U.	2010	3rd	Text	30
Tatpuje Dipak U.	2010	3rd	Text	30
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2010	3rd	Text	40
Tatpuje Dipak U.	2009	2nd	Text	35
Tatpuje Dipak U.	2009	2nd	Text	35
Tatpuje Dipak U.	2009	2nd	Text	35
Tatpuje Dipak U.	2009	2nd	Text	35
Tatpuje Dipak U.	2009	2nd	Text	35

MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	62
MSBoard -	2012	1st	Text	66
MSBoard -	2012	1st	Text	66
MSBoard -	2012	1st	Text	66
MSBoard -	2012	1st	Text	66
MSBoard -	2012	2nd	Text	113
MSBoard -	2012	2nd	Text	113
MSBoard -	2012	2nd	Text	113
MSBoard -	2012	2nd	Text	113
MSBoard -	2012	1st	Text	73
MSBoard -	2012	1st	Text	73
MSBoard -	2012	1st	Text	73
MSBoard -	2012	1st	Text	73
Das Bikram K.	2009	1st	Other	345
Reader's Digest -	2012	1st	Reference	2100
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	49
MSBoard -	2013	1st	Text	66
MSBoard -	2013	1st	Text	66

NCERT -	2013	1st	Text	140
NCERT -	2013	1st	Text	165
Gupta Satish K.	2014	24th	Text	440
Gupta Satish K.	2014	24th	Text	440
Jauhar S.P.	2014	rev.	Text	455
Jauhar S.P.	2014	rev.	Text	455
NCERT -	2012	1st	Text	140
NCERT -	2012	1st	Text	95
NCERT -	2012	1st	Text	135
NCERT -	2012	1st	Text	115
Ayyappan S. (coo)	2013	2nd rev.	Reference	1000
Bhaktivedant Swami A.C.	2012	1st	Other	100
Bhaktivedant Swami A.C.	2013	1st	Other	140
Bhaktivedant Swami A.C.	2014	1st	Other	150
Sawarkar Vinayak Damodar	2013	jan	Other	100
Sapkal Sindhutai	2013	1st	Other	130
Godse Gopal	2013	2nd jan	Other	100
Sane Guruji -	2011	jan	Other	190
Sane Guruji -	2011	1st	Other	230
Sane Guruji -	2011	1st	Other	270
Arumugam N.	2014	2nd	Text	290
Arumugam N.	2014	2nd	Text	290
Abdul Kalam A.P.J.	2014	1st	Other	150
Vivekanand Swami	2013	1st	Other	125
Gandhi Mahatma	2013	1st	Other	125
Franklin Benjamin	2004	1st	Other	175
Paul P.K.	2011	1st	Other	125
Kaul Asha	2011	2nd	Text	175
Comfort Jeremy	2012	1st	Other	395
Jadhaio Namdeorao	2014	1st	Other	250
Khot Chandrakant	2014	2nd	Other	800
Krishna Balraj	2014	3rd	Other	325
Kuber Girish	2015	1st	Other	400
Girisham John	2012	1st	Other	640
Shobhne Ravindra	2007	1st	Other	450
Kuber Girish	2014	6th	Other	250
Kenekar Mukta	2013	1st	Other	400
Walavalkar Kamlesh	2013	3rd	Other	400
Hiware Chandrashekhar J.	2015	1st	Text	795
Ahilan B.	2013	1st	Text	800
Misra Sib Ranjan	2006	1st	Text	250
Jhingran V.G.	2007	3rd rev.	Reference	1995
Pandey B.N.	2015	1st	Text	495
Khanna S.S.	2015	3rd	Text	995
Garg S.K.	2002	1st	Text	160
MSBoard -	2015	1st	Text	66
MSBoard -	2015	1st	Text	66

MSBoard -	2015	1st	Text	66
MSBoard -	2015	1st	Text	66
MSBoard -	2015	1st	Text	66
MSBoard -	2014	1st	Text	73
MSBoard -	2014	1st	Text	73
MSBoard -	2014	1st	Text	73
MSBoard -	2014	1st	Text	73
MSBoard -	2014	1st	Text	73
MSBoard -	2015	5th	Text	113
MSBoard -	2015	5th	Text	113
MSBoard -	2015	5th	Text	113
MSBoard -	2015	5th	Text	113
MSBoard -	2015	5th	Text	113
MSBoard -	2015	1st	Text	67
MSBoard -	2015	1st	Text	67
MSBoard -	2015	1st	Text	67
MSBoard -	2015	1st	Text	67
MSBoard -	2015	1st	Text	67
MSBoard -	2014	1st	Text	75
MSBoard -	2014	1st	Text	75
MSBoard -	2014	1st	Text	75
MSBoard -	2014	1st	Text	75
MSBoard -	2014	1st	Text	75
Ithape-Jadhao (Manishaija) Manisha	2013	1st	Other	140
Ithape-Jadhao (Manishaija) Manisha	2014	1st	Other	280
Ithape-Jadhao (Manishaija) Manisha	2014	1st	Other	260
Ithape-Jadhao (Manishaija) Manisha	2014	1st	Other	135
Ithape-Jadhao (Manishaija) Manisha	2014	1st	Other	120
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
Gandhewar Sanjeev S.	2015	1st	Text	160
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2014	1st	Text	130
NCERT -	2015	1st	Text	105
NCERT -	2015	1st	Text	105

NCERT -	2015	1st	Text	105
NCERT -	2015	1st	Text	105
NCERT -	2015	1st	Text	105
NCERT -	2015	1st	Text	105
NCERT -	2015	1st	Text	105
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2014	1st	Text	200
NCERT -	2013	1st	Text	145
NCERT -	2014	1st	Text	170
NCERT -	2014	1st	Text	170
NCERT -	2013	1st	Text	135
NCERT -	2013	1st	Text	135
NCERT -	2013	1st	Text	115
NCERT -	2013	1st	Text	115
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2014	1st	Text	115
NCERT -	2013	1st	Text	105
Kumar P.Suresh	2009	1st	Text	493
Petrovicky Ivan	1998	1st	Text	695
Daniels R.J.Ranjit	2011	1st	Text	695
Daniels R.J.Ranjit	2002	1st	Text	550
Srinivasan G.	2011	1st	Other	325
Gupta G.K.	N.D.	1st	Other	70
Bajaj N.K.	2015	1st	Text	725
Onkar Ramdas	2015	1st	Other	295
Krishna R.	N.D.	1st	Other	180
Garg C.L.	2015	1st	Other	165
Infinity Books -	2013	1st	Other	195
Lowe Harish	2005	1st	Text	160
Chhappgar B.F.	2014	1st	Text	175

DVET -	N.D.	1st	Text	85
DVET -	N.D.	1st	Text	85
DVET -	N.D.	1st	Text	85
DVET -	N.D.	1st	Text	85
DVET -	N.D.	1st	Text	85
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	65
DVET -	N.D.	1st	Text	475
DVET -	N.D.	1st	Text	475
DVET -	N.D.	1st	Text	475
DVET -	N.D.	1st	Text	475
DVET -	N.D.	1st	Text	475
DVET -	N.D.	1st	Text	210
DVET -	N.D.	1st	Text	210
DVET -	N.D.	1st	Text	210
DVET -	N.D.	1st	Text	210
DVET -	N.D.	1st	Text	210
DVET -	N.D.	1st	Text	210
NCERT -	2015	1st	Text	170
NCERT -	2015	1st	Text	170
NCERT -	2015	1st	Text	170
NCERT -	2015	1st	Text	170
NCERT -	2015	1st	Text	170
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	165
NCERT -	2014	1st	Text	140
NCERT -	2014	1st	Text	140
NCERT -	2014	1st	Text	140
NCERT -	2014	1st	Text	140
NCERT -	2014	1st	Text	140
Arora B B.	2016	rev.	Text	447.5
Arora B.B.	2016	rev.	Text	447.5
Arora B.B.	2016	rev.	Text	415

Arora B.B.	2016	rev.	Text	415
Gomber K.L.	2014	25th	Text	564.5
Gomber K.L.	2014	25th	Text	564.5
Sharma Sanjay	N.D.	1st	Text	795
Sharma Sanjay	N.D.	1st	Text	750
Yadav Santosh	N.D.	1st	Text	400
UBD -	2015	1st	Text	625
UBD -	2015	1st	Text	625
Valecha Jagdish	2016	6th	Text	350
Gandhewar S.S.	2016	1st	Text	150
Gandhewar S.S.	2016	1st	Text	150
Gandhewar S.S.	2016	1st	Text	150
Gandhewar S.S.	2016	1st	Text	150
Gandhewar S.S.	2016	1st	Text	150
NCERT -	2014	1st	Text	155
NCERT -	2014	1st	Text	155
NCERT -	2014	1st	Text	155
NCERT -	2014	1st	Text	155
NCERT -	2014	1st	Text	105
NCERT -	2014	1st	Text	105
NCERT -	2014	1st	Text	105
NCERT -	2014	1st	Text	105
NCERT -	2014	1st	Text	105
NCERT -	2014	1st	Text	105
Universal Books -	2017	rev.	Text	675
Universal Books -	2017	rev.	Text	675
Universal Book Depot -	2017	rev.	Text	675
Universal Book Depot -	2017	rev.	Text	675
Universal Books -	2017	rev.	Text	675
Universal Books -	2017	rev.	Text	675
Gupta R.K.	N.D.	1st	Text	835
Gupta R.K.	N.D.	1st	Text	795
Pandey D.C.	N.D.	1st	Text	625
Jauhar S.P.	2016	rev.	Text	525
Jauhar S.P.	2016	rev.	Text	525
Jauhar S.P.	2016	rev.	Text	570
Jauhar S.P.	2016	rev.	Text	570
Gupta Satish K.	2016	22nd	Text	495
Gupta Satish K.	2016	22nd	Text	495
Gupta Satish K.	2016	26th	Text	570
Gupta Satish K.	2016	26th	Text	570
Shinde Balasaheb Shankar	2013	1st	Other	450
Thorat Bhau	2008	1st	Other	100
Deshmukh Navneet	2010	1st	Other	150
--	N.D.	1st	Reference	225
Pushkar Kumar	N.D.	1st	Reference	190
Singh A.P.	N.D.	1st	Reference	410
Tomar Surekha	N.D.	2nd	Reference	535

Kulshrestha Hemant	N.D.	1st	Reference	580
Kumar A.	N.D.	1st	Reference	485
Bugdane Sudhakar Tryanbak	2007	1st	Other	40
Deglurkar G.B.	2006	1st	Other	180
Karade T.M.	2009	5th	Text	150
Karade T.M.	2009	5th	Text	150
Karade T.M.	2009	5th	Text	150
Karade T.M.	2009	5th	Text	150
Karade T.M.	2009	5th	Text	150
Karade T.M.	2009	6th	Text	170
Karade T.M.	2009	6th	Text	170
Karade T.M.	2009	6th	Text	170
Karade T.M.	2009	6th	Text	170
Karade T.M.	2009	6th	Text	170
Karade T.M.	2009	6th	Text	170
Powar C.B.	2009	3rd	Text	225
Powar C.B.	2009	3rd	Text	225
Powar C.B.	2009	3rd	Text	225
Powar C.B.	2009	3rd	Text	225
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Karade T.M.	2009	5th	Text	145
Ananthanarayan R.	2009	8th	Text	550
Ananthanarayan R.	2009	8th	Text	550
Sahni Sartaj	2006	2nd	Text	350
Mehta N.V.	2009	71st	Reference	510
Tripathi S.C.	2009	1st	Text	120
Tripathi S.C.	2008	1st	Text	60
Tripathi S.C.	2009	2nd	Text	150
Misra J.P.	2008	2nd	Text	150
Misra J.P.	2010	2nd	Text	130
Dubey R.C.	2009	1st	Text	140
Kalra S.S.	2008	1st	Text	65
Kalra S.S.	2009	1st	Text	90
Niranjana G.S.	2009	1st	Text	150
Gupta Neerja	2008	2nd	Text	105
Pani Balram	2007	1st	Text	245
Pani Balram	2007	1st	Text	245
Atkins Peter	2009	4th	Text	525
Modi H.A.	2009	1st	Reference	1800
Deo Sadashiv G.	2009	1st	Text	395
Kaushik Purshotam	2009	1st	Text	990
Schildt Herbert	2006	5th	Reference	425

Schildt Herbert	2006	5th	Reference	425
Verma P.S.	2009	1st multico	Text	225
Verma P.S.	2009	1st multico	Text	225
Verma P.S.	2009	1st multico	Text	225
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Pandey B.P.	2009	2nd	Text	325
Madan R.L.	2010	1st	Text	360
Madan R.L.	2010	1st	Text	360
Madan R.L.	2010	1st	Text	360
Madan R.L.	2010	1st	Text	360
Madan R.L.	2010	1st	Text	360
Mittal P.K.	2010	1st	Text	395
Mittal P.K.	2010	1st	Text	395
Mittal P.K.	2010	1st	Text	395
Mittal P.K.	2010	1st	Text	395
Mittal P.K.	2010	1st	Text	395
Singh B.D.	2009	2nd	Text	325
Singh B.D.	2009	2nd	Text	325
Singh B.D.	2009	2nd	Text	325
Pavia Donald L.	2009	1st	Text	495
Upadhyay Santosh K.	2008	1st	Text	250
Hundiwale D.G.	2009	1st	Text	175
Bhat Sujata V.	2009	1st	Text	495
Bhat Sujata V.	2009	1st	Text	495
Pillai C.N.	2008	1st	Text	410
Oxtoby David W.	2008	1st	Text	495
Agarwala S.K.	2008	10th	Text	160
Yadav L.D.S.	2007	1st	Text	295
Ebbing Darrell D.	2009	1st	Text	499
Ebbing Darrell D.	2009	1st	Text	499
Prasad R.K.	2010	4th	Text	295
Chatwal Gurdeep R.	2007	4th	Text	375
Maheswari P.	1961	1st	Text	0
Strasburger Eduard	1912	4th	Text	535
Kochhar S.L.	1998	2nd	Text	268
Gopalan R.	2009	1st	Text	460
Gopalan R.	2009	1st	Text	460

Cunningham David R.	1996	1st	Text	595
Modi H.A. (ed)	1995	1st	Text	410
Modi H.A. (ed)	1995	1st	Text	410
Bangia Ramesh	2002	1st	Text	70
Om Prakash	2000	1st	Text	225
Srikanth M.V.	1993	1st	Text	75
Raisinghania M.D.	2005	6th	Text	250
Agrawal J.P.	2007	3rd	Text	95
Agrawal J.P.	2007	3rd	Text	95
Jugade R.M.	2011	4th	Text	80
Jugade R.M.	2011	4th	Text	80
Jugade R.M.	2011	4th	Text	80
Jugade R.M.	2011	4th	Text	80
Mukhi Vijay	2001	1st	Text	195
Vidhyalankar Satyaketu	2000	-	Other	175
Kapoor Mastaram	1997	-	Other	100
Kalsi P.S.	1999	1st	Text	240
Mukherji S.M.	2001	3rd	Text	240
Mohan Shiv	1998	-	Other	80
Singh S.P.	2001	1st	Reference	130
Kale R.G.	2001	-	Text	60
Kale R.G.	2001	-	Text	60
Kale R.G.	2001	-	Text	60
Kale R.G.	2001	-	Text	60
Kale R.G.	2001	-	Text	60
Taxali Ravi Kant	1999	16th	Text	105
Volakis John L.	2001	-	Text	360
Modi H.A. (ed)	1996	1st	Text	360
Brown D.R.	2002	1st	Text	200
Mishra Ramdarash	2000	-	Other	200
Kulkarni R.A.	2001	1st	Text	125
Balsubramaniam Giri Pickbrain	2001	-	Other	106
Dubey R.C.	2002	3rd	Text	120
Gandhi Menka	2001	1st	Other	150
Lewin Benjamin	2008	1st	Reference	1895
Murray Robert K.	2006	27th	Text	583
Datta Animesh K.	2007	1st	Text	115
Datta Animesh K.	2007	1st	Text	115
Datta Animesh K.	2007	1st	Text	115
Srivastava H.S.	2006	5th	Text	115
Bendre Ashok M.	2006	1st	Text	115
Bendre Ashok M.	2006	1st	Text	180
Bendre Ashok M.	2005	1st	Text	70
Ray Samit (ed)	2007	2nd	Text	495
Ray Samit (ed)	2007	2nd	Text	495
Mandal Sanjay	2007	2nd	Text	285

Gupta P.K.	2004	1st	Text	260
Gupta P.K.	2004	1st	Text	260
Mehta N.V.	2007	69th	Reference	450
Chattopadhyay Santanu	2006	1st	Text	295
Chattopadhyay Santanu	2006	1st	Text	295
Chattopadhyay Santanu	2006	1st	Text	295
Santra S.C.	2006	2nd	Text	435
Roy Pijush	2006	1st	Text	235
Roy Pijush	2006	1st	Text	235
Kar Dipak Kumar	2006	1st	Text	135
Srivastava H.S.	2005	1st	Text	150
Srivastava H.S.	2005	1st	Text	150
Singh V.	2006	2nd	Text	145
Singh V.	2006	2nd	Text	145
Bendre Ashok M.	2006	8th	Text	145
Bendre Ashok M.	2007	7th	Text	235
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nair L.N.	2007	1st	Text	495
Nad A.K.	2007	3rd	Text	235
Bhat Sujata V.	2006	1st	Reference	1500
Deb A.C.	2006	8th	Text	465
Kar Ratan Kumar	2007	1st	Text	400
Kar Ratan Kumar	2007	1st	Text	400
Pahari S.	2007	2nd	Text	325
Pahari S.	2007	2nd	Text	325
Pahari S.	2007	2nd	Text	265
Pahari S.	2007	2nd	Text	265
Dey N.C.	2006	17th	Text	495
Dey N.C.	2006	1st	Text	245
Dey N.C.	2004	1st	Text	150
Dey N.C.	2004	1st	Text	250
Chakraborty P.	2007	2nd	Text	495
Wad Vijaya (ed)	2007	1st	Reference	250
Kachru R.P.	1999	1st	Text	70
Iyengar N.Ch.S.N.	2006	1st	Text	200
Singh Manpal	2007	1st	Text	195
Papola C.	2006	1st	Text	175
Tyagi O.D.	2004	1st	Text	140
Tyagi O.D.	2004	1st	Text	140
Arora M.G.	2003	2nd	Text	120
Rajan S.Sundara	2003	1st	Text	150
Rajan S.Sundara	2003	1st	Text	150

Rajan S.Sundara	2003	1st	Text	200
Rajan S.Sundara	2003	1st	Text	200
Rajan S.Sundara	2003	1st	Text	200
Rajan S.Sundara	2003	1st	Text	200
Expert -	2005	2nd	Text	275
Yadav Neelam	2004	1st	Text	395
Satyanarayana U.	2007	3rd	Text	575
Satyanarayana U.	2007	3rd	Text	575
Satyanarayana U.	2007	3rd	Text	575
Satyanarayana U.	2007	3rd	Text	575
Satyanarayana U.	2007	3rd	Text	575
Madhavee Latha P.	2012	1st	Text	150
Madhavee Latha P.	2012	1st	Text	150
Madhavee Latha P.	2012	1st	Text	150
Dubey R.C.	2012	3rd multic	Text	525
Prakash Satya	2007	2nd	Text	95
Rajput B.S.	2008	8th	Text	260
Gupta S.L.	2008	22nd	Text	165
Singh S.P.	2006	15th	Text	150
Agarwal J.P.	2004	1st	Text	135
Agarwal J.P.	2004	1st	Text	135
Singh S.P.	2006	15th	Text	150
Sharma Kusum	2013	1st	Text	280
Sharma Kusum	2013	1st	Text	280
Sharma Kusum	2013	1st	Text	280
Sharma Kusum	2013	1st	Text	280
Gupta R.C.	2007	7th	Text	125
Gupta R.C.	2007	7th	Text	125
Gupta R.C.	2005	8th	Text	80
Gupta R.C.	2005	8th	Text	80
Yadav B.S.	2007	1st	Text	115
Yadav B.S.	2007	1st	Text	115
Pundir S.K.	2006	1st	Text	160
Malik G.S.	1997	1st	Text	45
Malik G.S.	1997	1st	Text	45
Verma B.G.	2002	12th	Text	70
Pandey H.D.	2006	11th	Text	150
Malik G.S.	2008	7th	Text	75
Gupta Mukesh	N.D.	1st	Text	100
Sharma O.P.	2008	6th	Text	200
Sharma O.P.	2007	7th	Text	165
Sharma O.P.	2003	1st	Text	130
Sharma O.P.	2005	7th	Text	115
Singh Jagdamba	2007	3rd	Text	285
Singh Jagdamba	2007	3rd	Text	285
Singh Jagdamba	2007	3rd	Text	285
Singh Jagdamba	2008	3rd	Text	335

Singh Jagdamba	2008	3rd	Text	335
Singh Jagdamba	2008	3rd	Text	335
Agarwala S.K.	2008	7th	Text	220
Agarwala S.K.	2008	7th	Text	220
Kumar Indrajit	2008	1st	Text	135
Singh Jagdamba	2007	5th	Text	360
Gurtu Amit	2007	2nd	Text	140
Gurtu J.N.	2007	1st	Text	100
Kaur H.	2007	2nd	Text	150
Kaur H.	2008	4th	Text	395
Gurtu J.N.	2008	9th	Text	285
Gupta A.L.	2008	3rd	Text	115
Kudesia V.P.	2000	2nd	Text	150
Singh Jagdamba	2007	4th	Text	395
Pundir Sudhir K.	2013	10th	Text	285
Ash Russell	2007	1st	Reference	1495
Primrose S.B.	2007	7th	Reference	1450
Slater Adrian	2007	1st	Text	250
Peasgood Alice	2007	1st	Text	1715
Rajagopalan R.	2006	1st	Text	145
Atkins P.W.	2004	3rd	Text	345
Dey Pradip	2007	1st	Text	245
Dey Pradip	2007	1st	Text	265
Dey Pradip	2007	1st	Text	275
Sahay Sourav	2007	1st	Text	225
Berman A. Michael	2007	1st	Text	310
Padhy N.P.	2006	1st	Text	275
Bishop Christopher M.	2007	1st	Text	295
Bhattacharyya Bimal C.	2007	1st	Text	275
Sedra Adel S.	2007	5th	Text	425
Bowley Roger	2007	2nd	Text	250
Fowler Kim R.	2006	1st	Text	310
Neubert Hermann K.P.	2003	2nd	Text	160
Gopal K.	2006	1st	Other	200
Casida L.E.	2007	1st	Text	200
Prescott Lansing M.	2005	6th	Reference	1544.5
Thimmaiah S.K.	2006	1st	Text	260
Thimmaiah S.K.	2006	1st	Text	260
Pinchuk George	2004	1st	Text	250
Kuby Janis	2007	6th	Reference	3516.95
Kuby Janis	2007	6th	Reference	3780
Kuby Janis	2007	6th	Reference	3869
Klug William S.	2005	7th	Reference	1095
Becker Wayne M.	2004	5th	Reference	1425
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290

Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Upadhyay Avinash	2007	4th	Text	290
Jain J.L.	2008	6th	Text	600
Gupta P.K.	2005	1st	Text	350
Modi H.A.	2007	1st	Reference	2000
Mathur Nupur	2007	1st	Text	300
Bhatia A.L.	2005	1st	Text	995
Singh Bharat	2006	1st	Reference	1800
Joshi N.K.	2007	1st	Reference	1150
Debnath Mousumi	2008	1st	Reference	2000
Debnath Mousumi	2008	1st	Reference	2000
Yadav V.K.	2007	1st	Text	525
Trivedi Pravin Chandra (ed)	2001	1st	Reference	1800
Trivedi Pravin Chandra (ed)	2008	1st	Reference	1100
Ram B.	2007	4th	Text	250
Ram B.	2007	4th	Text	250
Ram B.	2007	4th	Text	250
Ram B.	2007	4th	Text	250
Jyoti Amar	1999	-	Other	125
Cutter Susan L. (ed.)	1999	-	Other	195
Berry A.K.	1995	5th	Text	150
Bayross Ivan	2002	1st	Text	240
Sareen Karan	2001	-	Text	270
Lotia Manahar	1995	1st	Text	60
Bayross Ivan	2002	1st	Text	360
Prasad S.N.	2000	1st	Text	650
Hubbard John R.	1999	1st	Text	199
Hubbard John R.	1999	1st	Text	203
Rao Digumarti Bhaskara (ed)	2001	1st	Other	800
Schneider Gary P.	2001	-	Text	254
Verma Deepak Kumar	1994	1st	Text	90
Krishnaswamy N.R.	1999	1st	Text	275
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Kaur H.	2001	1st	Text	150
Kaur H.	2001	1st	Text	150
Sybex -	2001	1st	Text	165
Sinha R.	2000	1st	Text	175
Hunt Brain R.	2002	1st	Text	295
Mohammad Sadik (ed)	1999	1st	Reference	150
Mishra Deenanath	2000	-	Other	150
Phadke Kedar (com)	2002	1st	Text	125

Rao Digumarti Bhaskara (ed)	1999	1st	Text	550
Bhatnagar Rajendra Mohan	1997	-	Other	60
Jha A.P.	1997	1st	Text	238
Tocci R.J.	2003	8th	Text	295
Tocci R.J.	2003	8th	Text	295
Arora M.G.	1997	-	Text	250
Saraswati Swami Vidyanand	1999	-	Other	40
Atre P.K.	1999	-	Other	80
Tomar B.S.	2003	1st rev.	Text	80
Kapoor Avinashi	1992	1st	Text	190
Kishore Giriraj	2000	-	Other	375
Lotia Manahar	1996	1st	Text	99
Sharma Chandrikaprasad	1996	-	Other	60
Sudarshan -	2000	-	Other	250
Mani A.	2001	rev.	Text	90
Vogel Arthur I.	2002	6th	Text	550
Mukhi Vijay	2001	1st	Text	180
Sharma Hardwari Lal	1999	-	Other	400
Saxena Rajendra	2000	-	Other	80
McQuarrie Donald A.	2003	1st	Text	325
Morrison Michael	2000	1st	Text	399
Yadav B.N.	2002	1st	Text	175
Agarwala Kamlesh N.	2000	1st	Text	198
Agarwala Kamlesh N.	2000	1st	Text	198
Tomar B.S.	1992	3rd	Text	15
Motsara M.R.	2001	-	Text	350
Garg Ruby (ed.)	2001	1st	Text	780
Amitabh Vedprakash	1999	-	Other	150
Raj S.Thiravia	2001	1st	Text	85
Kragh Helge	2001	-	Text	450
Vandhyopadhyay Pranav Kumar (ed.)	1999	-	Other	90
Srivastava Suresh K.	1999	1st	Text	150
Liao Samuel Y.	2000	3rd	Text	175
Sastry S.S.	2001	-	Text	125
Hill J.Ben	1992	4th	Text	96
Norton Peter	2001	4th	Text	295
Sharma Vinod (ed)	2001	-	Other	50
Grewal R.C.	2000	1st	Text	575
Pathan Y.M.	2000	-	Other	95
Kaushik Ashok (ed)	2000	-	Other	100
Arnikar H.J.	2000	4th	Text	195
Hiware Chandrashekhar J.	2003	1st	Text	595
Kalakota Ravi	2000	rep.	Text	295
Bhatt Vyas Narayan	1997	-	Other	100
Phadke (com)	2000	1st	Text	175
Sen Chandra	2000	-	Other	100
Jain Digambar	2001	-	Other	60

Rajan S.Sundara	2000	-	Text	350
Machwe Prabhakar	2001	-	Other	175
Kulthe Nandakumar	2001	-	Other	130
Avadhanulu M.N.	2001	-	Text	75
Watuk Vedprakash	2000	-	Other	200
Pelczar Michael J.	2002	5th	Text	395
Gillett Billy E.	2001	1st	Text	195
Mehta V.K.	2001	rep.	Text	190
Balagurusamy E.	2001	2nd	Text	165
Phadke (com)	2001	1st	Text	75
Dutta Ashish (ed)	2001	1st	Text	790
Ray Ajoy Kumar	2002	1st	Text	225
Singh Phundan	2001	2nd	Text	120
David B.Vasantharaj	1998	4th	Text	140
Pine Eli S.	2002	1st	Text	150
Saran N.	2000	6th	Text	105
Saran N.	2000	6th	Text	105
Sawant K.C.	2001	1st	Text	595
Bangia Ramesh	2001	1st	Text	65
Bangia Ramesh	2001	1st	Text	65
Ramawat K.G.	2000	1st	Text	100
Tomar B.S.	1997	1st rev.	Text	50
Goyal R.P.	N.D.	1st	Text	265
Goyal R.P.	N.D.	1st	Text	265
Goyal R.P.	N.D.	1st	Text	265
Goyal R.P.	N.D.	1st	Text	265
Goyal R.P.	N.D.	1st	Text	265
Goyal R.P.	N.D.	1st	Text	270
Goyal R.P.	N.D.	1st	Text	270
Goyal R.P.	N.D.	1st	Text	270
Minhas Gurvinder	2001	1st	Text	120
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Fadia Ankit	2001	1st	Text	345
Shastri Jankivallabh	2001	-	Other	155
Bahl Arun	2003	new	Text	350
Ganeshan P.Radha	2000	1st	Text	150
Shirali Shailesh	2001	1st	Text	215
Shirali Shailesh	2001	1st	Text	215
Rao C.N.R. (ed)	1998	1st	Text	240
Mukherjee P.N. (ed)	2001	1st	Text	295
Vidhyalankar Satyaketu	1999	-	Other	375
Goyal D.P.	2000	-	Text	198
Goyal R.P.	N.D.	1st	Text	160
Golvalkar M.S.(Guruji)	2001	-	Other	200

Barnard S.	2000	1st	Text	145
Usharani S.	2000	1st	Text	214
Bender Peter Urs	2000	1st	Other	196
Sybex -	2001	1st	Text	199
Khan Aslam (ed)	2001	1st	Text	790
Macomber Roger	2004	-	Text	250
Kandasamy P.	2001	1st	Text	120
Sylvin Morris	2001	1st	Text	275
Sree Ramulu U.S.	2003	1st	Text	175
Arumugam N.	2000	1st	Text	80
Singh Alok Kumar	2001	-	Other	70
Thakur Devendra Nath	2001	1st	Text	260
Bhagwat Geeta	2000	-	Other	250
Daintith John (ed)	2000	3rd	Reference	150
Awode Mahendra R.	2002	1st	Text	125
Awode Mahendra R.	2002	1st	Text	125
Tejsingh -	2000	-	Other	130
Premchand Munshi	1998	-	Other	150
Tiwari Rajani Kant	2000	-	Other	300
Kulkarni Raghavendra	2002	1st	Other	350
Tiwari Umashankar (ed.)	1999	-	Other	160
Joseph P.T.	2002	-	Text	250
Rathod Rajendrasingh	2000	-	Other	200
Balekar R.S.	2001	-	Other	80
Yadav R.K.(ed)	2001	1st	Text	295
Abbasi Noornabi	2000	-	Other	200
Abhyankar K.D.	2001	-	Text	550
Jankiraman V.S.	1993	1st	Text	157
Nemeth Evi	2001	3rd	Text	495
Shukla S.P.	2000	2nd	Text	225
Karanth Apporva	1999	1st	Text	525
Rajaraman V.	2003	1st	Text	225
Dash Madhav Chandra	2001	1st	Text	110
Paddock Rod	2000	-	Text	270
Kinkoph Sherry	2001	1st	Text	180
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Streetman Ben G.	2001	5th	Text	250
Mukhi Vijay	2001	1st	Text	180

Vashishta B.R.	2002	rev.	Text	160
Patil M.R.	2004	-219-2335	Text	50
Patil M.R.	2004	-219-2335	Text	50
Hosetti B.B.	2002	1st	Text	200
Jain S.K.	2002	1st	Text	750
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Keramas James G.	2002	-	Other	395
Chase Kate J.	2001	-	Text	180
Muktibodh A.S.	2000	1st	Text	590
Verma Manik	2000	-	Other	100
Jain S.K.	2001	-	Text	300
Naidu T.S.V.	2003	1st	Text	50
Naidu T.S.V.	2003	1st	Text	50
Naidu T.S.V.	2003	1st	Text	50
Naidu T.S.V.	2003	1st	Text	50
Naidu T.S.V.	2003	1st	Text	50
Srivastava P.K.	2002	2nd	Text	250
Mayor Michael (ed)	2002	1st	Reference	595
Awasthi Brajendra	2000	-	Other	100
Venugopal K.R.	2001	1st	Text	235
Patterson Dan W.	2002	1st	Text	150
Weisfeld Matt	2000	1st	Text	195
Tewari K.K.	2002	-	Text	145
Tewari K.K.	2002	-	Text	145
Tewari K.K.	2002	-	Text	145
Bazian Menachem	2000	spl.	Text	295
Franklin Kieth	2002	1st	Text	150
Setty Rajeshwari S.	2002	1st	Text	165
Dalmiya Dineshnandini (ed)	1999	-	Other	160
McQuarrie Donald A.	2003	1st	Text	295
Copi Irving M.	2001	rep.	Other	250
Hine Robert (ed)	2000	3rd	Reference	165
Athawale V.D.	2001	1st	Text	165
Shastri Anant R.	1999	1st	Text	218
Strauss S.H.	1999	3rd	Text	775
Bayross Ivan	2000	1st	Text	270
Dhir S.M.	2003	1st	Text	150
Hardas Dattatrya Purushotam	2000	-	Other	350
Sastry K.V.	2003	1st	Text	135
Sastry K.V.	2003	1st	Text	135
NIIT -	2004	-	Text	295
Goyanka Vinodini	2000	-	Other	175
Banerjee Pranab Kumar	2004	1st	Text	75
Milenkovic Milan	2003	2nd	Text	245
Kulkarni M.M.	2000	1st	Text	300
Kulkarni M.M.	2000	1st	Text	300

Kreyszig Erwin	2002	8th	Text	462
Pohl Ira	1999	2nd	Text	269
de Barra G.	2000	1st	Text	165
Awate Gopal narayan	1999	-	Other	120
Sakurai J.J.	1999	rev	Text	260
Dasgupta Soma	2002	1st	Text	135
Pritam Amrita	2000	-	Other	90
Minhas Gurvinder	2000	1st	Text	80
Agnihotri Ram Avatar	1997	-	Other	75
Burlton Roger T.	2001	-	Other	270
Heathcote P.M.	2001	2nd	Text	75
Deep Ikbal	2000	-	Other	80
Fadia Ankit	2002	1st	Text	365
Sharma Archana	2002	1st	Text	150
Pandey B.P.	2004	7th	Text	115
Prasad Chandrika	2002	10th	Text	80
Prasad Chandrika	2002	10th	Text	80
--	2000	2nd	Text	199
Singh R.B.	2002	-	Text	250
Murugesan R.	2002	4th	Text	110
Tiwari Vishwanath Prasad	2001	-	Other	160
Jain S.K.	2002	1st	Text	275
Rajan S.Sundara	2001	1st	Text	80
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
--	2003	1st	Text	60
Parasher Y.K.	2000	1st	Text	475
Daintith John (ed)	2000	3rd	Reference	150
Goyal R.P.	N.D.	1st	Text	140
Stevens Al	2001	1st	Text	299
Chandra Ramesh	2000	-	Other	75
Sharma Srikrishna	2000	-	Other	150
Subhedar I.S.	2002	1st	Reference	400
Heathcote P.M.	2003	1st	Text	99
Delvin Samuel	2000	1st	Text	275

Franca Paulo	1998	1st	Text	165
Sharma O.P.	2001	-	Text	140
Brajabhushan -	2000	-	Other	80
Jain Madhulika	2000	1st	Text	180
Jain Madhulika	2000	1st	Text	180
Jain Madhulika	2000	1st	Text	180
Jain Madhulika	2000	1st	Text	180
Wadhan Amar Singh	2000	1st	Other	175
Hari Babu K.	2004	1st	Text	290
Aklecha Vishwajit	1998	2nd	Text	99
Rajwade Raja	2001	-	Other	100
Sudhir M.	2000	1st	Text	575
Aney A.K.	2000	1st	Text	120
Aney A.K.	2000	1st	Text	120
Sarkar C.K.	2001	1st	Text	195
BPB -	2002	1st	Text	99
Rana Bhavansingh	2000	-	Other	200
Hoiberg Dale E. (ed.)	2001	-	Reference	1495
Whittaker A.G.	2001	1st	Text	195
Berry A.K.	2002	4th	Text	40
Berry A.K.	2002	4th	Text	40
--	2001	1st	Text	240
Desai Vasant	2000	-	Other	300
Ahluwalia V.K.	2000	-	Text	76
NIIT -	2003	1st	Text	250
NIIT -	2003	1st	Text	250
NIIT -	2003	1st	Text	250
Yawalkar K.S.	2002	9th	Text	240
Pandit Sushma	1996	-	Other	75
Ramesh Diwik	2000	-	Other	100
Hartl Daniel L.	1998	4th	Reference	3660
Kashyap H.V.	2001	1st	Text	310
Kashyap H.V.	2001	1st	Text	310
Doohan (Jigyasu) Lalchand	2001	-	Other	60
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Mahajan R.R.	2002	1st	Text	90
Silberschatz Abraham	2002	6th	Text	444
Silberschatz Abraham	2002	6th	Text	439.2
Silberschatz Abraham	2002	6th	Text	439.2

Silberschatz Abraham	2002	6th	Text	439.2
Abhyankar K.D.	1999	-	Text	325
Tembhare D.B.	2002	1st	Text	325
Tembhare D.B.	2002	1st	Text	325
Tembhare D.B.	2002	1st	Text	325
Khandare S.S.	1999	2nd	Text	150
Bourgaize David	2004	1st	Text	225
Amberkar Ramnath (ed)	2004	1st	Other	250
Naik S.J.	2003	1st	Text	25
Minhas Davindersingh	2000	1st	Text	100
Minhas Davindersingh	2000	1st	Text	100
Yeates Don (ed)	2001	1st	Text	215
Tanenbaum Andrew S.	2000	4th	Text	225
Singh N.B.	2000	1st rev.	Text	650
Chawla H.S.	2000	1st	Text	125
Berberian Steling K.	1998	1st	Text	500
Purohit S.S.	2003	3rd	Text	330
Vedalankar Satyakam	2002	-	Other	200
Natkin Jerome (tr)	2001	1st	Other	90
Sybex -	2001	1st	Text	165
Jordan Edward C.	2002	2nd	Text	195
Covey Stephen R.	1999	-	Other	453
Conn Eric E.	2005	5th	Text	369
Stevens Roger T.	1993	1st	Text	350
Tiwari Radheshyam	1998	-	Other	100
Rajan S.Sundara	2001	1st	Text	200
Saxena N.B.	2001	3rd	Text	220
Nadhani A.K.	2001	1st	Text	297
Rao M.N.	2001	7th	Text	225
Antoniou Andreas	2002	2nd	Text	250
Agrawal Santosh	2000	-	Other	175
Sharma Sunita	1999	-	Other	125
Tickoo M.L.	2002	-	Other	48.75
Phadke (com)	2000	1st	Text	175
Twyman R.M.	2003	1st	Text	195
Twyman R.M.	2003	1st	Text	195
Twyman R.M.	2003	1st	Text	195
Datta K.B.	2002	1st	Text	225
Kanitkar V.G.	2001	-	Other	160
Mahajan R.R.	2003	1st	Text	125
Mahajan R.R.	2003	1st	Text	125
Mahajan R.R.	2003	1st	Text	125
Mahajan R.R.	2003	1st	Text	125
Mahajan R.R.	2003	1st	Text	125
Mishra Suresh	2001	2nd	Other	200
Sharma Yagyadatta	2000	-	Other	250
Salisbury Frank B.	2004	4th	Text	450

Bendre Ashok M.	2003	8th	Text	140
Ahsan Jawaid	2003	4th	Text	70
Carey Francis A.	1999	3rd	Text	375
Kaur H.	2001	1st	Text	300
Marchal Benoit	2001	1st	Text	180
Thomas Robert M.	1994	1st	Text	54
Shewde Sacchidanand	2001	4th	Other	150
Bhawalkar Tara	2004	-	Other	150
Gupta R.G.	2001	1st	Text	175
--	1999	1st	Text	199
Langsam Yedidyah	2002	2nd	Text	250
Langsam Yedidyah	2002	2nd	Text	250
Chopda Pawan (ed.)	2000	-	Other	160
Nicklin J.	2003	2nd	Text	195
Ramalho Jose A.	2000	1st	Text	225
Ramalho Jose A.	2000	1st	Text	225
Ramalho Jose A.	2000	1st	Text	225
Ramalho Jose A.	2000	1st	Text	225
Alphonse S.J. (ed)	2001	-	Other	100
Dubey R.C.	2002	1st	Text	125
Dubey R.C.	2002	1st	Text	125
Bhattacharyya P.	2002	1st	Reference	350
Verma P.S.	2004	1st	Text	120
Subrahmanyam N.	2004	22nd	Text	125
Subrahmanyam N.	2004	22nd	Text	125
Subrahmanyam N.	2004	22nd	Text	125
Winter P.C.	2003	2nd	Text	195
Winter P.C.	2003	2nd	Text	195
Wray Paul	2002	1st	Text	120
Wray Paul	2002	1st	Text	120
Rashid Muhammad H.	2004	3rd	Text	225
Kapoor Subhashini	2001	-	Other	150
Kaul S.N.	2002	1st	Reference	850
Abdul Kalam A.P.J.	2000	-	Other	200
Acharya P.C. (ed)	2001	1st	Text	295
Kirkpatrick Betty (com)	2002	1st	Reference	795
Sylvin Morris	2001	-	Text	225
Bangia Ramesh	2002	2nd	Text	85
Ojha N.N. (ed)	2003	4th	Reference	95
Srivastava H.S.	2001	4th	Text	75
Arora Kishor	2003	1st	Text	150
Chaturvedi Gyan	1999	-	Other	300
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200

Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Karade T.M.	2002	1st	Text	200
Pimple S.G.	2000	1st	Text	198
Prasad Satguru	2002	3rd	Text	25
- -	2003	47th	Reference	240
Bender Peter Urs	2001	1st	Other	245
Bachhotia Heeralal	1999	-	Other	100
Schmidt-Nielsen Knut	2002	5th	Text	385
Phadke (com)	2001	1st	Text	200
Phadke (com)	2001	1st	Text	100
Singh Aparna	2001	1st	Text	650
Naidu T.V.S.	2003	1st	Text	60
Naidu T.V.S.	2003	1st	Text	60
Naidu T.V.S.	2003	1st	Text	60
Naidu T.V.S.	2003	1st	Text	60
Khera Shiv	2003	-	Other	275
Thakur B.R.	2003	2nd	Text	125
Thakur B.R.	2003	2nd	Text	125
Thakur B.R.	2003	2nd	Text	125
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Kreyszig Erwin	2001	1st	Text	354.6
Bharathi K.S.	2002	2nd	Other	60
Stiling Peter	2002	4th	Text	295
Chahal G.S.	2002	-	Text	290
Bendre D.R.	1999	-	Other	40
Singh Bhupendra	2004	2nd	Text	175
Vidyarthi Sudhir	1997	-	Other	115
French C.S.	1998	10th	Text	135
Narayan Shanti	2005	15th	Text	150
Narayan Shanti	2005	15th	Text	150
Levine Ira N.	2001	4th	Text	175
Thakur B.R.	2003	2nd	Text	150
Thakur B.R.	2003	2nd	Text	150
Thakur B.R.	2003	2nd	Text	150
Leon Alexis	1999	1st	Text	150
Leon Alexis	1999	1st	Text	150
Leon Alexis	1999	1st	Text	150
Leon Alexis	1999	1st	Text	150
Hathisingh Krishna	1998	-	Other	20
Gupta B.R.	2000	2nd	Text	220
Jain S.K.	2002	1st	Text	200

Aney A.K.	2000	1st	Text	120
Shrotriya Niranjan	2003	3rd	Text	225
Shrotriya Niranjan	2003	3rd	Text	225
Shrotriya Niranjan	2003	3rd	Text	225
Heathcote P.M.	2001	2nd	Text	75
Hill Albert F.	2004	2nd rev.	Text	250
Hill Albert F.	2004	2nd rev.	Text	250
Hill Albert F.	2004	2nd rev.	Text	250
Himedia -	2003	-	Reference	1430
Lippman Stanley B.	2003	3rd	Text	450
Griffiths David J.	2000	3rd	Text	195
Robinson Simon	2001	1st	Text	675
Kaul T.N.	2002	1st	Text	250
Tremblay Jean-Paul	2002	2nd	Text	265
Mukhi Vijay	2001	1st	Text	210
Mehta N.V.	2003	65th	Reference	360
Verma Chamanlal	2001	-	Other	300
Agarwal Kamlesh N.	2001	1st	Text	298
Murarka P.D.	2000	1st	Text	150
Arora Mohan P.	2003	1st	Text	275
Arora Mohan P.	2003	1st	Text	275
Arora Mohan P.	2003	1st	Text	275
Narayan Shanti	2005	11th	Text	120
Narayan Shanti	2005	11th	Text	120
Sharma Satish J.	2003	-	Text	350
Rajan S.Sundara	2001	1st	Text	80
Mehta N.V.	2005	67th	Reference	400
Phadke (com)	2000	1st	Text	100
Modi H.A. (ed)	1995	1st	Text	410
Bangia Ramesh	2002	2nd	Text	70
Bangia Ramesh	2002	2nd	Text	70
Biswas K.P.	2000	2nd	Text	325
Rahbar Hansraj	2002	-	Other	150
Chadha Savita	1999	-	Other	150
Whiteley David	2002	-	Text	225
Mandal Sanjay	1994	1st	Text	90
Berry A.K.	N.D.	1st	Other	50
Puri B.R.	2003	40th	Text	325
Agrawal K.C.	2000	1st	Text	250
Mukhi Vijay	2001	1st	Text	180
Arora C.L.	2003	16th	Text	295
Arora C.L.	2003	16th	Text	295
Dhoble N.S.	2004	-	Text	100
Dhoble N.S.	2004	-	Text	100
Dhoble N.S.	2004	-	Text	100
Dhoble N.S.	2004	-	Text	100
Dhoble N.S.	2004	-	Text	100

Dastane Santosh	2003	21st	Reference	175
Shakalya Malti	2002	-	Other	150
Karade T.M.	2003	1st	Text	150
Karade T.M.	2003	1st	Text	150
Karade T.M.	2003	1st	Text	150
Karade T.M.	2003	1st	Text	150
Karade T.M.	2003	1st	Text	150
Kaur H.	2004	2nd	Text	260
Paniker C.K.Jayaram	2003	5th	Text	195
Jadhao Bharti	2002	-	Other	250
Palkhivala Nani A.	2003	rep.	Other	175
Singh Khushwant	-	-	Other	450
Lack A.J.	2001	1st	Text	195
Mudgal Chitra	2001	-	Other	150
D'Epiro Peter	1999	-	Other	550
Nahar Sushama(ed.)	2001	-	Other	100
Kumari Ranjana	2001	-	Other	150
Wright Richard T.	2002	8th	Text	395
Fadia Ankit	2003	1st	Text	295
Chakrabarti Ranatosh	1994	1st	Text	90
Shotwell R.Allen	2001	1st	Text	95
Stella Antony	2004	1st	Other	550
Patel R.B.	2000	1st	Text	275
Patel R.B.	2000	1st	Text	275
Bahl B.S.	2006	25th (rev)	Other	325
Bahl B.S.	2006	25th (rev)	Other	325
Bahl B.S.	2006	25th (rev)	Other	325
Bahl B.S.	2006	25th (rev)	Other	325
Bahl B.S.	2006	25th (rev)	Other	325
Bahl B.S.	2006	25th (rev)	Other	325
Jain Satish	2002	2nd	Text	150
Nigam Prem Mohan	2001	2nd	Text	125
Mahajan R.R.	2003	1st	Text	140
Mahajan R.R.	2003	1st	Text	140
Mahajan R.R.	2003	1st	Text	140
Mahajan R.R.	2003	1st	Text	140
Mahajan R.R.	2003	1st	Text	140
Nutt Gary	2003	2nd	Text	295
Gupta P.K.	2002	-	Text	495
Turner P.C.	2002	2nd	Text	195
Gurnule W.B.	2004	-	Text	75
Gurnule W.B.	2004	-	Text	75
Gurnule W.B.	2004	-	Text	75
Gurnule W.B.	2004	-	Text	75
Gurnule W.B.	2004	-	Text	75
Chatwal Gurdeep R.	2005	1st	Text	225
Varalakshmi P.V.N.	2001	1st	Text	220

Chowdhury S.P.	2004	1st	Text	350
Manohar Anant	2001	-	Other	150
Mishra Deenanath	1999	-	Other	150
Rashmi Rajkumari	2002	-	Other	80
Alphonse S.J (ed)	2000	-	Other	100
Saxena Usha	2002	-	Other	150
Rajaraman V.	1997	1st	Text	150
Shirali Shailesh	2001	1st	Text	290
Dhoble N.S.	2003	-	Text	85
Dhoble N.S.	2003	-	Text	85
Dhoble N.S.	2003	-	Text	85
Dhoble N.S.	2003	-	Text	85
Dhoble N.S.	2003	-	Text	85
Thool U.S.	2004	1st	Text	90
Thool U.S.	2004	1st	Text	90
Thool U.S.	2004	1st	Text	90
Thool U.S.	2004	1st	Text	90
Thool U.S.	2004	1st	Text	90
Bennett Matthew	2001	1st	Text	195
Diwan Parag	2000	-	Text	695
Taneja Pushpalata (ed)	2001	-	Other	200
George T.J.S. (com)	2001	1st	Reference	295
Simpson Alan	1999	1st	Text	36
Jain Pawan K.	2000	1st	Text	90
Moore Randy	1998	2nd	Reference	1412.76
Kealey D.	2002	-	Text	195
Vasishta P.C.	2003	2nd	Text	115
Vasishta P.C.	2003	2nd	Text	115
Gaonkar Ramesh S.	1999	5th	Text	310
Dillon Sean	2004	1st	Text	675
Jain Aruna Ashok	2003	1st	Other	120
Mackenzie A.	2002	2nd	Text	195
Howe Jill K.	2000	1st	Text	360
Deo Narsingh	2001	1st	Text	150
Deshpande P.L.	2000	10th	Other	100
Arumugam N.	2001	1st	Text	85
Berry A.K.	2002	7th	Text	100
Berry A.K.	2002	7th	Text	100
Bhushan Vinay	2001	1st	Reference	150
Bose N.K.	2003	1st	Text	195
Ringo John	2004	1st	Text	375
Khopkar S.M.	2002	1st	Text	185
Khopkar S.M.	2002	1st	Text	185
Goyal R.P.	N.D.	1st	Text	160
Goyal R.P.	N.D.	1st	Text	160
Goyal R.P.	N.D.	1st	Text	160
Goyal R.P.	N.D.	1st	Text	160

Goyal R.P.	N.D.	1st	Text	160
Elliot William H.	2005	3rd	Text	695
Elliot William H.	2005	3rd	Text	895
Elliot William H.	2005	3rd	Text	895
Dhoble N.S.	2004	1st	Text	100
Dhoble N.S.	2004	1st	Text	100
Dhoble N.S.	2004	1st	Text	100
Dhoble N.S.	2004	1st	Text	100
Dhoble N.S.	2004	1st	Text	100
Sharma J.K.	2003	1st	Text	158
Sasikala B.	2002	1st	Text	350
Verma P.S.	2004	14th	Text	410
Verma P.S.	2004	14th	Text	410
Verma P.S.	2004	14th	Text	410
Rajaram R.	2003	2nd	Text	160
Vogel Arthur I.	2004	5th	Text	995
Gupta B.R.	2003	1st	Text	195
Ganesh S.G.	2001	1st	Text	180
Petroutsos Evangelos	2002	1st	Text	480
Puri Narottam	2001	-	Other	150
Vashishta B.R.	2004	rev.	Text	160
Vashishta B.R.	2004	rev.	Text	160
Vashishta B.R.	2004	rev.	Text	160
Vashishta B.R.	2004	rev.	Text	160
Jain Anjali (ed)	2002	1st	Reference	750
Kolimbris Harold	2002	1st	Text	295
--	1995	1st	Text	33
--	1995	1st	Text	33
--	1995	1st	Text	33
Lotia Manahar	2002	1st	Text	75
Lotia Manahar	2002	2nd	Text	165
Bharihoke Deepak	2001	1st	Text	995
Chattopadhyay D.	2001	rep.	Text	90
Parikh Riku	1993	1st	Text	75
Thakran Ramchandra	1999	-	Other	90
Kanetkar Yashavant P.	2004	5th	Text	180
Dastane Santosh	2005	23rd	Reference	175
Bhosle D.T.	2002	-	Other	100
Shukla R.Y.	2002	1st	Text	150
Prave Paul (ed)	2004	1st	Reference	1695
Verma Shalini	2005	-	Other	250
Couchman Jason S.	2002	1st	Text	395
Kale R.G.	2003	1st	Text	90
Kale R.G.	2003	1st	Text	90
Kale R.G.	2003	1st	Text	90
Kale R.G.	2003	1st	Text	90
Kale R.G.	2003	1st	Text	90

Ingraham John L.	2002	2nd	Text	457
Ingraham John L.	2002	2nd	Text	433.8
Ingraham John L.	2002	2nd	Text	443
Gupta P.K.	2003	2nd	Text	340
Gupta P.K.	2003	2nd	Text	340
Gupta P.K.	2003	2nd	Text	340
Gupta P.K.	2003	2nd	Text	340
Gupta P.K.	2003	2nd	Text	340
Berry A.K.	N.D.	1st	Text	50
Antonakos James L.	2001	3rd	Text	395
Verma G.P.	2001	1st	Text	147
Mahajan A.S.	2002	1st	Text	165
Berry A.K.	2002	2nd	Text	50
Naraliker Jayant V.	2003	1st	Other	200
Pratap Rudra	2002	1st	Text	275
Rao V.K.	2001	-	Other	700
Singh Rajbir	2002	1st	Text	595
Tickoo M.L.	2001	1st	Text	48.75
Tickoo M.L.	2001	1st	Text	48.75
Tickoo M.L.	2001	1st	Text	48.75
Tickoo M.L.	2001	1st	Text	48.75
Bhadbhade Shubhangi	2004	-	Other	310
Krishnan N.	2001	1st	Text	220
Dnyaneshwar -	2002	1st	Other	500
Khandare S.S.	2002	3rd	Text	195
NIIT -	2003	1st	Text	250
Stallings William	2000	5th	Text	250
Kale Vinita V.	2001	1st	Text	240
Verma Surendra	1999	1st	Other	170
Das P.C.	1999	-	Text	70
Krishnaswamy N.R.	2003	-	Text	115
Shah Lila	2001	-	Other	100
Munshi Meenakshi	2004	1st	Reference	175
Chavan Shirish	2000	2nd	Text	195
Patel R.B.	2000	1st	Text	295
Patel R.B.	2000	1st	Text	295
Patel R.B.	2000	1st	Text	295
Patel R.B.	2000	1st	Text	295
Samanta D.	2003	1st	Text	225
Samanta D.	2003	1st	Text	225
Samanta D.	2003	1st	Text	225
Samanta D.	2003	1st	Text	225
Ansal Kusum	1998	-	Other	70
Deshmukh Navneet	2004	-	Other	90
Sumbali Geeta	2005	1st	Text	195
Walimbe Suresh	2001	-	Other	125
Pandya Raj	2003	1st	Text	225

Mishra Naresh	2000	-	Other	250
Vogel Arthur I.	2003	7th	Text	295
Krishnan N.	2001	1st	Text	230
Viyogi Kusum	1997	-	Other	125
Atray Ramkumar	1999	-	Other	60
Vashishta P.C.	2005	rev.	Text	185
Vashishta P.C.	2005	rev.	Text	185
Vashishta P.C.	2005	rev.	Text	185
Vashishta P.C.	2005	rev.	Text	185
Gupta Gyanchand	2002	-	Other	80
Wills Thearon	2004	1st	Text	449
Ghoshal S.N.	2004	2nd	Text	175
Ghoshal S.N.	2004	2nd	Text	175
Sharma Vinod (ed)	2002	-	Other	50
Goyal R.P.	-	-	Text	60
Singh Jagdamba	2005	1st	Text	248
Singh Jagdamba	2005	1st	Text	248
Srivastava H.S.	2004	1st	Text	200
Rajaram R.	2001	1st	Text	90
Nandini A.Usha	2004	1st	Text	250
Gupta R.	2000	1st	Text	350
Verma P.S.	2006	3rd	Text	120
Verma P.S.	2006	3rd	Text	120
Softley T.P.	2002	rep	Text	425
Attenborough Richard	2003	-	CD Form	199
Mathew Philip (ed)	2003	1st	Reference	70
Selvarajan A.	2002	1st	Text	195
Denis R.Y.	2000	1st	Text	500
Bayross Ivan	2002	1st	Text	195
Bayross Ivan	2002	1st	Text	195
Naik S.J.	2003	1st	Text	70
Bhagi A.K.	2001	1st	Text	150
Setty Rajeshwari S.	2003	1st	Text	165
Jadhao Bharti	2000	-	Other	150
Sinha Prosenjit	2004	1st	Text	130
Ragland Annie	2004	1st	Text	130
Kanetkar Yashavant P.	2003	1st	Text	150
Kanetkar Yashavant P.	2003	1st	Text	150
Kanetkar Yashavant P.	2003	1st	Text	150
Kanetkar Yashavant P.	2003	1st	Text	150
BPB -	2005	1st	Text	180
Roy Dilip K.	2004	2nd	Text	300
Mathew K.M. (ed)	2005	40th	Reference	110
Patil S.S.	2003	-	Other	125
Aggarwal Maniram	2006	68th	Other	440
Agarwal D.C.	2003	2nd	Text	150
Palaniappan SP.	2003	-	Text	140

Deshpande P.S.	2003	1st	Text	249
Mukhi Vijay	2001	1st	Text	180
Burnie Geoff	1999	3rd	Reference	2281.5
Singh B.P.	2002	1st	Text	225
Krishnamurthy N.	2002	1st	Text	185
Kadam K.	1990	1st	Text	50
Mehta Alok	2001	-	Other	250
Das Sumitabha	2003	rep.	Text	250
Asthana D.K.	2003	2nd	Text	225
Asthana D.K.	2003	2nd	Text	225
Asthana D.K.	2003	2nd	Text	225
Stewart Wilson N.	2005	2nd	Text	895
Wilson Stephen	2003	1st	Text	350
Shafi Zeenat S. (ed)	2000	1st	Other	250
Nanda S.	1999	1st	Text	210
Mehendale Vishwas	2004	1st	Other	125
Rao K.N.Srinivasa	2003	-	Text	355
Agarwal R.A.	2003	3rd (Text	90
Ratna Ved	2001	-	Text	70
Jha Timir Baran	2005	1st	Text	265
Jogdand S.N.	2003	2nd	Text	180
Jogdand S.N.	2003	2nd	Text	180
Sastry K.V.	2003	1st	Text	155
Sastry K.V.	2003	1st	Text	155
Sastry K.V.	2003	1st	Text	155
Joshi P.C.	2005	1st	Text	195
Joshi P.C.	2005	1st	Text	195
Holzner Steven	2003	1st	Text	450
Kothari Ashish	1997	1st	Text	100
Kothari Ashish	1997	1st	Text	100
Kothari Ashish	1997	1st	Text	100
Pardeshi Bhausahab	2000	-	Other	300
Halliday David	2002	6th	Text	491
Singh Rajbir	2002	1st	Text	695
Godkar Praful B.	2003	2nd	Text	975
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Deshmikh V.G.	2005	1st	Text	65
Ramawat K.G.	2003	2nd	Text	115
Patrick G.L.	2000	1st	Text	185

Langsam Yedidyah	2002	2nd	Text	250
Ramappa T.	2003	-	Text	285
Smith G.M.	1998	2nd	Text	195
Nagpur University -	-	-	Reference	40
Rashid Mohammad H.	2001	2nd	Text	150
Trivedy R.K.	2001	1st	Text	400
Kumar Ashok	2000	2nd	Text	125
Shirali Shailesh	2002	1st	Text	190
Dubey R.C.	2005	3rd	Text	120
Dubey R.C.	2005	3rd	Text	120
Dubey R.C.	2005	3rd	Text	120
Thiel Teresa	2002	1st	Text	195
Laud B.B.	2003	rep.	Text	175
Laud B.B.	2003	rep.	Text	175
Kalsi P.S.	2003	5th	Text	235
Chattopadhyay Samiran	2001	1st	Text	210
Rawat Pradeep (chief patron)	-	-	CD Form	473
Rai Madhulika	2003	-	Other	35
Rai Madhulika	2003	-	Other	35
Rai Madhulika	2003	-	Other	35
Rai Madhulika	2003	-	Other	35
Rai Madhulika	2003	-	Other	35
Buzarbarua Aparna	2000	1st	Text	50
Buzarbarua Aparna	2000	1st	Text	50
Buzarbarua Aparna	2000	1st	Text	50
Buzarbarua Aparna	2000	1st	Text	50
Pundir Sudhir K.	2005	1st	Text	220
Lehninger Albert L.	2003	2nd	Text	450
Bhojwani S.S.	2004	rev.	Reference	1995
Mann Frederick George	2004	4th	Text	280
Mukhi Vijay	2003	1st	Text	99
Verma V.	-	3rd	Text	30
Sood Kewal	2002	-	Other	70
Diwan Parag	2000	-	Text	695
Freeman Robert G.	2002	1st	Text	450
Freeman Robert G.	2002	1st	Text	450
Vashishta B.R.	2002	9th	Text	160
Gupta Gyandevi	2001	-	Other	300
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Hemne P.S.	2004	-	Text	100
Narayan Shanti	2004	rev.	Text	110
Rajan S.Sundara	2002	1st	Text	225

Prasad Chandrika	1996	10th	Text	60
Prasad Chandrika	1996	10th	Text	60
Heritage J.	2002	1st	Text	150
Sahoo Reeta	2000	1st	Text	300
Sahoo Reeta	2000	1st	Text	300
Trivedy R.K.	2001	1st	Text	850
Palani N.G.	2003	1st	Text	300
Taxali Ravi Kant	1999	13th	Text	130
Chatursen Acharya	2001	-	Other	150
Berry John	2003	3rd	Text	295
Cotton F. Albert	2003	6th	Text	462
Cotton F. Albert	2003	6th	Text	462
Cotton F. Albert	2003	6th	Text	488
Cotton F. Albert	2003	6th	Text	488
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Raja Rao M.V.L.N.	2004	1st	Text	220
Shastri Madhur	2000	-	Other	90
Prasad Satguru	2000	1st	Text	75
Ali Salim	2002	13th	Text	495
Ramkrishnan P.S.	2004	-	Text	70
Ramkrishnan P.S.	2004	-	Text	70
Pathak Damayanti	2003	-	Other	125
Nigam Prem Mohan	1991	-	Text	60
Swami D.N. (ed)	2003	-	Reference	1295
Prakash M. (ed)	2003	rep.	Text	1500
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Moore Walter J.	2004	5th	Text	425
NIIT -	2004	1st	Text	195
Ghose Vijaya (ed)	2004	15th	Reference	295
Palanisamy P.K.	2004	1st	Text	170
Agarwal Kusum	1999	-	Other	250
Mathew K.M. (ed)	2003	38th	Reference	95
Gurnule W.B.	2002	1st	Text	95
Gurnule W.B.	2002	1st	Text	95
Gurnule W.B.	2002	1st	Text	95
Gurnule W.B.	2002	1st	Text	95
Gurnule W.B.	2002	1st	Text	95
Gurnule W.B.	2002	1st	Text	95
Kale R.G.	2004	1st	Text	120

Kale R.G.	2004	1st	Text	120
Kale R.G.	2004	1st	Text	120
Kale R.G.	2004	1st	Text	120
Kale R.G.	2004	1st	Text	120
Kale R.G.	2004	1st	Text	120
Kale R.G.	2004	1st	Text	120
Ranganath G.S.	2001	-	Text	195
Kanetkar Yashavant P.	2002	1st	Text	225
Rajan S.Sundara	2000	1st	Text	175
Lakshminarayanan K.R.	2004	-	Other	110
Doelle Horst W.	2001	1st	Text	330
Singh S.S.	2002	-	Reference	150
Chawla H.S.	2003	2nd	Text	240
Christopher Derek	2003	1st	Text	120
Christopher Derek	2003	1st	Text	120
Christopher Derek	2003	1st	Text	120
Chopra R.N.	2001	1st	Text	295
Shewalkar Ram	2004	-	Other	90
Sonde B.S.	2003	2nd	Text	195
Sonde B.S.	2003	2nd	Text	195
Khitoliya R.K.	2004	1st	Text	125
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Karade T.M.	2004	1st	Text	160
Varma R.S.	1999	10th	Text	45
Varma R.S.	1999	10th	Text	45
Patania V.B.	2002	1st	Text	595
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Aneja K.R.	2004	4th	Text	225
Aneja K.R.	2004	4th	Text	225
Aneja K.R.	2004	4th	Text	225
Brown Stephen	2003	1st	Text	350
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Bhojwani S.S.	2004	4th	Text	150
Bhojwani S.S.	2004	4th	Text	150
Bhojwani S.S.	2004	4th	Text	150
Bhojwani S.S.	2004	4th	Text	150

Smith Eric A.	2003	1st	Text	395
Sateesh M.K.	2003	1st	Text	150
Tibile Ananta	2004	-	Other	135
Sunil B.C.	2005	1st	Text	125
Bangia Ramesh	2002	2nd	Text	65
Pandey S.N.	2004	3rd rev.	Text	170
Pandey S.N.	2004	3rd rev.	Text	170
Pandey S.N.	2004	3rd rev.	Text	170
Roy B.M.	2004	1st	Text	100
Roy B.M.	2004	1st	Text	100
Roy B.M.	2004	1st	Text	100
Roy B.M.	2004	1st	Text	100
Roy B.M.	2004	1st	Text	100
Bayross Ivan	2003	2nd	Text	297
Nagarajan P. (ed)	2002	2nd	Text	175
Sarkar Subir Kumar	2005	2nd	Text	110
Morgan Rachel	2002	1st	Text	255
Morgan Rachel	2002	1st	Text	255
Morgan Rachel	2002	1st	Text	255
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Pant Dayanand	2000	1st	Other	130
Kumar Anil	2003	1st	Text	200
Adhikari M.R.	2003	2nd	Text	200
Singh Anokh	2005	1st	Text	110
Christopher Derek	2002	1st	Text	90
Detha Vijaydan	1998	-	Other	160
Grewal R.C.	2003	1st	Text	250
Gonzalez Rafael C.	2003	2nd	Text	375
Lakshminarayanan K.R.	2004	1st	Text	197
Singh Jagdamba	2004	1st	Text	165
Singh Jagdamba	2004	1st	Text	165
Shanmugam G. (ed)	1996	-	Text	480
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Mahajan R.R.	2003	1st	Text	110
Kemp William	2002	3rd	Text	295

Oliver Paul	2004	-	Other	300
Satyanarayana U.	2002	2nd	Text	465
Singh Rajendra	2000	-	Other	200
Krishnamurthy K.A.	2003	1st	Text	150
Pandey B.P.	2004	5th	Text	275
Syamal Arun	2001	-	Text	495
Bhargava Gopal (ed)	2001	1st	Text	795
Coyne Mark S.	-	-	Text	304.8
Sybex -	2002	1st	Text	225
Joshi Himanshu	2001	-	Other	150
Ragland Annie	2004	1st	Text	95
Gurnule W.B.	2004	2nd	Text	80
Gurnule W.B.	2004	2nd	Text	80
Gurnule W.B.	2004	2nd	Text	80
Gurnule W.B.	2004	2nd	Text	80
Gurnule W.B.	2004	2nd	Text	80
Daniels R.J.Ranjit	2005	1st	Text	315
Kurundkar Madhu	2001	-	Other	175
Hosetti B.B.	2002	1st	Text	595
Singh Rajeshwar Prasad	2000	-	Other	215
Samarsen -	2000	1st	Other	80
Maheshwari P.	2002	1st	Text	175
Maheshwari P.	2002	1st	Text	175
Singh B.D.	1998	1st	Reference	45
Chandra S.Poorna	2005	2nd	Text	180
Satyanarayana U.	2005	2nd	Text	475
Buchanan Bob B.	2004	1st	Reference	1595
Dara S.S.	2004	6th	Text	75
Rabiner Lawrence R.	2004	1st	Text	250
Singh Anokh	2005	2nd	Text	250
Ghosh Jayashree	2003	3rd	Text	135
Ray Ajoy Kumar	2004	1st	Text	450
NIIT -	2004	1st	Text	225
Mehta N.V.	2004	66th	Reference	380
Randhawa H.S.	2003	1st	Text	295
Randhawa H.S.	2003	1st	Text	295
Amanullah Mohmmad	2000	1st	Text	50
Nagpal D.P.	2001	1st	Text	320
Nagpal D.P.	2001	1st	Text	320
Nagpal D.P.	2001	1st	Text	320
Nagpal D.P.	2001	1st	Text	320
Nagpal D.P.	2001	1st	Text	320
Koop Ed	1999	1st	Text	195
Murthy K.P.N.	2004	-	Text	195
Treva M.D.	2004	1st	Text	175
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150

Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Karade T.M.	2002	1st	Text	150
Arumugam N.	2005	1st	Text	80
Arumugam N.	2005	1st	Text	80
Arumugam N.	2005	1st	Text	80
Price Michael	2003	2nd	Text	79
Nagpal D.P.	2004	1st	Text	215
Karade T.M.	2004	1st	Text	60
Karade T.M.	2004	1st	Text	60
Goyal R.P.	-	-	Text	60
Goyal R.P.	-	-	Text	60
Kumar Suresh	2002	1st	Text	375
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Kale R.G.	2003	2nd	Text	150
Lehninger Albert L.	2005	4th	Reference	3737
Gupta Renuka	2002	-	Text	40
Nagini S.	2005	-	Reference	210
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Karade T.M.	2003	1st	Text	140
Gilmartin Philip M. (ed)	2005	1st	Text	495
Arora D.R.	2004	2nd	Text	365
Arora D.R.	2004	2nd	Text	365
Arora D.R.	2004	2nd	Text	365
Perry Greg	2003	1st	Text	360
Pandey B.P.	2005	6th	Text	160
Pandey B.P.	2005	6th	Text	160
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Gurtu J.N.	2006	8th	Text	235
Walunjkar Vikas	1997	-	Other	110
Bigelow Stephen J.	2003	5th	Reference	695
--	1999	-	CD Form	2000

Twyman Richard M.	2003	1st	Text	250
Nanda S.	2002	1st	Text	250
Vijayanand -	1998	-	Other	200
NIIT -	2004	-	Text	195
Singhal Ishwarsharan	1998	-	Other	300
Guru Bhag Singh	2004	2nd	Text	595
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Kulkarni V.W.	2004	1st	Text	240
Park K.	2005	18th	Text	500
Sambamurty A.V.S.S.	2005	1st	Text	295
Sambamurty A.V.S.S.	2005	1st	Text	295
Sambamurty A.V.S.S.	2005	1st	Text	295
Sambamurty A.V.S.S.	2005	1st	Text	295
Sambamurty A.V.S.S.	2005	1st	Text	295
Dasgupta Soma	2004	1st	Text	180
Dasgupta Soma	2004	1st	Text	180
Kale R.G	2003	1st	Text	90
Kale R.G	2003	1st	Text	90
Kale R.G	2003	1st	Text	90
Kale R.G	2003	1st	Text	90
Kale R.G	2003	1st	Text	90
National Council of Science Mu -	2005	1st	Reference	695
Singh Gurcharan	2000	-	Other	250
Jugade R.M.	2004	1st	Text	90
Jugade R.M.	2004	1st	Text	90
Jugade R.M.	2004	1st	Text	90
Jugade R.M.	2004	1st	Text	90
Jugade R.M.	2004	1st	Text	90
Saxena N.B.	2004	4th	Text	235
Kumar Ashok	2002	-	Text	200
Dhawan D.K.	2003	1st	Text	300
Adams M.R.	2003	2nd	Text	395
Ravichandran D.	2001	1st	Text	195
Pundir Sudhir K.	2005	1st	Text	175
Pundir Sudhir K.	2005	1st	Text	175
Singh Jasbir	2000	-	Other	250
Sinha Daya Prakash	1999	-	Other	100
Bangia Ramesh	2002	2nd	Text	75
Ketkar Dattatray Ramchandra	2001	-	Other	175
Singh Jagdamba	2004	1st	Text	165
Singh Jagdamba	2004	1st	Text	165
Lodish Harvey	2003	5th	Reference	3624.06
Jain V.K.	2004	7th	Text	150

Jain V.K.	2004	7th	Text	150
Sadasivam S.	1997	2nd	Text	175
Sadasivam S.	1997	2nd	Text	175
Dumre Jaymala	2005	-	Other	100
Dumre Jaymala	2005	-	Other	100
Dumre Jaymala	2005	-	Other	100
Dumre Jaymala	2005	-	Other	100
Dumre Jaymala	2005	-	Other	100
WHO -	2005	1st	Reference	395
Singh Jagdamba	2005	1st	Text	165
Singh Jagdamba	2005	1st	Text	165
Singh Jagdamba	2005	1st	Text	165
Singh Jagdamba	2005	1st	Text	165
Arumugam N.	2005	1st rev.	Text	60
Arumugam N.	2005	1st rev.	Text	60
Arumugam N.	2005	1st rev.	Text	60
NIIT -	2004	1st	Text	295
Ravichandran D.	2003	2nd	Text	215
Ravichandran D.	2003	2nd	Text	215
Ravichandran D.	2003	2nd	Text	215
Ravichandran D.	2003	2nd	Text	215
Ragland Annie	2002	1st	Text	90
Ragland Annie	2002	1st	Text	90
Prakash Satya	2006	18th	Text	200
Prakash Satya	2006	18th	Text	200
Prakash Satya	2006	18th	Text	200
Tortora Gerard J.	2005	8th	Reference	1350
Vashishta B.R.	2003	9th	Text	140
Subramanyam N.	2005	rev.	Text	125
Subramanyam N.	2005	rev.	Text	125
Subramanyam N.	2005	rev.	Text	125
Godse A.P.	2003	4th	Text	235
Godse A.P.	2003	4th	Text	235
Gupta Virendra Kumar	2001	-	Other	175
Evans P.	2001	1st	Text	99
Reddy K.Rama	1994	-	Text	200
Razdan M.K.	2003	2nd	Text	225
Razdan M.K.	2003	2nd	Text	225
Gilmartin Philip M. (ed)	2005	1st	Text	500
NIIT -	2004	1st	Text	175
Lesk Arthur M.	2004	1st	Text	535
Negi Usha Rai (ed)	1999	1st	Other	250
Jain Dharmachandra	2001	1st	Reference	250
Stallings William	2003	4th	Text	250
Premchand Munshi	1998	-	Other	150
Loney Kevin	2004	1st	Text	495
Kankaria Rajendra	2003	-	Other	100

Kankaria Rajendra	2003	-	Other	100
Bangia Ramesh	2002	1st	Text	65
Kumar Suresh	2003	1st	Text	250
Brahmane Suresh	2003	-	Other	140
Dastane Santosh	2006	25th	Reference	175
Parker T.Jeffery	2003	7th	Text	195
Parker T.Jeffery	2003	7th	Text	595
Behera B.N.	2004	1st	Text	350
Rao V.Suryanarayana	2002	1st	Text	60
Kumar Suresh	2002	1st	Text	350
Mano M.Morris	2003	3rd	Text	175
Karade T.M.	2003	1st	Text	200
Karade T.M.	2003	1st	Text	200
Karade T.M.	2003	1st	Text	200
Karade T.M.	2003	1st	Text	200
Karade T.M.	2003	1st	Text	200
Verma P.S.	2003	rev.	Text	110
WHO -	2005	1st	Reference	395
Prakash Satya	2005	18th	Text	170
Lotia Manahar	2002	1st	Text	180
Roitt Ivan M.	2005	10th	Reference	1195
Kanetkar Yashavant P.	2002	1st	Text	240
Stansfield William D.	2004	1st	Text	250
Nagpur University -	1987	1st	Reference	20
Gupta P.K.	2003	-	Text	120
Wren P.C.	2004	rev.	Other	77
NIIT -	2004	1st	Text	295
Pappas Theodore (ed)	2005	-	Reference	0
Cotton F. Albert	1995	3rd	Text	384
Johnson Richard A.	2003	6th	Text	225
Jain Anil K.	2003	2nd	Text	225
Beiser Arthur	1993	2nd	Text	482
Sathyanarayana D.N.	2001	1st	Text	450
Sathyanarayana D.N.	2001	1st	Text	575
Kawle Sunita	2004	-	Other	90
Levi A.F.J.	2005	1st	Text	495
Levi A.F.J.	2005	1st	Text	495
Prasad Gorakh	2000	15th	Text	80
Prasad Gorakh	2000	15th	Text	80
Gupta Alka L.	2006	1st	Text	145
Gupta Alka L.	2006	1st	Text	145
Gupta Alka L.	2006	1st	Text	145
Roy B.M.	2004	-	Text	100
Roy B.M.	2004	-	Text	100
Roy B.M.	2004	-	Text	100
Roy B.M.	2004	-	Text	100
Roy B.M.	2004	-	Text	100

Dadabhoy Bakhtiar	2005	-	Other	495
Sastry K.V.	2004	1st	Text	135
Sastry K.V.	2004	1st	Text	135
Sastry K.V.	2004	1st	Text	135
Khandelwal D.P.	2003	2nd	Text	140
Khandelwal D.P.	2003	2nd	Text	140
Pathan S.N.	2005	-	Other	995
Kamal Raj	2005	1st	Text	225
Gunaji Milind	2003	1st	Reference	195
Heathcote P.M.	2003	1st	Text	99
Levine John R.	2002	-	Text	650
Kumar K.Vijaya	2005	1st	Text	140
Sharma Vinay Prabha	2006	1st	Text	98
Sharma Vinay Prabha	2006	1st	Text	98
Sharma Vinay Prabha	2006	1st	Text	98
Prakash Satya	2006	19th(rev.)	Text	410
Prakash Satya	2006	19th(rev.)	Text	410
Singh Jagdamba	2006	2nd	Text	170
Singh Jagdamba	2006	2nd	Text	170
Mehta N.V.	2002	64th	Reference	350
Dhir S.M.	2000	1st	Text	120
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Goyal R.P.	-	-	Text	70
Goyal R.P.	-	-	Text	70
Verma S.K.	2003	4th	Text	185
Verma S.K.	2003	4th	Text	185
Macomber Roger	2004	-	Text	250
Balkrishna Prasad P.	2004	1st	Text	210
Saran N.	1990	6th	Text	30
Saran N.	1990	6th	Text	30
Greanier Todd	2005	1st	Text	180
Karnik Shantaram S.	2005	-	Other	250
Nagpur University -	1986	1st	Reference	20
Bhagi Ajay Kumar	2003	1st	Text	175
Singh V.	2004	2nd	Text	120

Singh V.	2004	2nd	Text	120
Singh V.	2004	2nd	Text	120
Singh V.	2004	2nd	Text	120
Singh V.	2004	2nd	Text	120
Abbasi S.A.	1996	1st	Text	200
Groggins P.H. (ed)	2004	5th	Text	375
Anand M.L.	2006	1st	Text	350
Anand M.L.	2006	1st	Text	350
Anand M.L.	2006	1st	Text	350
Theraja B.L.	2005	(multicol	Text	315
Theraja B.L.	2005	(multicol	Text	315
Theraja B.L.	2005	(multicol	Text	315
Theraja B.L.	2005	(multicol	Text	315
Calkin M.G.	2000	1st	Text	180
Vaidya Anuradha	2004	-	Other	175
Chapple Michael	2003	3rd	Text	295
Sirohi Rajpal S.	2001	-	Text	400
Singh B.D.	2003	1st	Text	185
Sahoo Gagan B.	2000	1st	Text	300
Goyal R.P.	N.D.	1st	Text	300
Goyal R.P.	N.D.	1st	Text	300
Goyal R.P.	N.D.	1st	Text	300
Goyal R.P.	N.D.	1st	Text	300
Goyal R.P.	N.D.	1st	Text	300
Goyal R.P.	N.D.	1st	Text	305
Goyal R.P.	N.D.	1st	Text	305
Goyal R.P.	N.D.	1st	Text	305
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Singh B.D.	2004	3rd	Text	240
Sharma O.P.	2004	5th	Text	180
Sharma O.P.	2004	5th	Text	180
Jahagirdar D.V.	2003	2nd	Text	175
Ahluwalia V.K.	2000	1st	Text	175
Vasishta P.C.	2005	2nd	Text	115
Singh Kamal	2005	-	Text	70
Singh Kamal	2005	-	Text	70
Nagpur University -	1999	1st	Reference	30
Krupadanam G.L.David	2001	1st	Text	175
O'Leary Zina	2005	-	Other	350
Aggarwal R.S.	2006	7th	Other	315
Murugesan R.	2005	12th	Text	225
Murugesan R.	2005	12th	Text	225
Murugesan R.	2005	12th	Text	225

Carnegie Dale	1998	-	Other	260
Close Frank	2004	-	Text	150
Aggarwal Ashish	2005	1st	Text	165
Aggarwal Ashish	2005	1st	Text	165
King A.C.	2005	1st	Text	495
Ahluwalia V.K.	2005	1st	Text	265
Ahluwalia V.K.	2005	1st	Text	295
Vashishta B.R.	2004	9th	Text	140
Vashishta B.R.	2004	9th	Text	140
Vashishta B.R.	2004	9th	Text	140
Vashishta B.R.	2004	9th	Text	140
Vashishta B.R.	2004	9th	Text	165
Vashishta B.R.	2004	9th	Text	165
Sharma Vakul	2002	1st	Text	195
Khanna V.K.	2003	1st	Text	275
Khanna V.K.	2003	1st	Text	275
Khanna V.K.	2003	1st	Text	275
Pandey B.P.	2004	7th	Text	225
Covey Stephen R.	1999	-	Other	295
Bhishma Rao G.S.S.	2005	2nd	Text	165
Arora Mohan P.	2005	1st	Text	275
Arora Mohan P.	2005	1st	Text	275
Sahoo Reeta	2002	2nd	Text	300
Pandey B.P.	2005	7th	Text	260
Pandey B.P.	2005	7th	Text	260
Sarkar Swapan Kumar	2005	3rd	Text	240
Shastri N.V.	2005	1st	Text	160
Shastri N.V.	2005	1st	Text	160
Shastri N.V.	2005	1st	Text	160
Shastri N.V.	2005	1st	Text	160
Shastri N.V.	2005	1st	Text	160
Upadhyay Avinash	2005	1st	Text	495
Krantz Steven G.	2003	1st	Text	350
Mahesh S.	2003	1st	Text	165
Chaudhuri Barun Ray	2005	1st	Text	120
Mata-Toledo Ramon A.	2004	1st	Text	185
Vasishta P.C.	2005	multicol) re	Text	285
Vasishta P.C.	2005	multicol) re	Text	285
Vasishta P.C.	2005	multicol) re	Text	285
Vasishta P.C.	2005	multicol) re	Text	285
Vasishta P.C.	2005	multicol) re	Text	285
--	2005	49th	Reference	200
Arora Mohan P.	2003	1st	Text	225
Arora Mohan P.	2003	1st	Text	225
Gurtu J.N.	2004	2nd	Text	160
Gurtu J.N.	2004	2nd	Text	160
Nagpur University -	1986	1st	Reference	20

Pappas Chris H.	1996	1st	Text	240
Raisinghania M.D.	2001	9th	Text	250
Raisinghania M.D.	2001	9th	Text	250
Goel K.A.	2002	6th	Text	110
Henderson Harry	2002	-	Text	175
Theraja B.L.	2005	5th	Text	195
Pandey B.P.	2006	7th	Text	125
Pandey B.P.	2006	7th	Text	125
Thakur B.R.	2003	2nd	Text	125
Thakur B.R.	2003	2nd	Text	125
Thakur B.R.	2003	2nd	Text	125
Salaria R.S.	2004	1st	Text	99
Upadhyay Avinash	2005	1st	Text	250
Upadhyay Avinash	2005	1st	Text	250
Upadhyay Avinash	2005	1st	Text	250
Upadhyay Avinash	2005	1st	Text	250
Upadhyay Avinash	2005	1st	Text	250
Upadhyay Avinash	2005	1st	Text	250
Mishra Ramdarash	2000	-	Other	150
Prakash Satya	2005	19th	Text	365
Ahluwalia V.K.	2004	1st	Text	175
Poddar Tapan Kumar	2003	1st	Text	248
Ananthanarayan R.	2002	6th	Text	350
Pappas Theodore (ed)	2005	-	Reference	0
Jugade R.M.	2011	1st rev.	Text	80
Jugade R.M.	2011	1st rev.	Text	80
Jugade R.M.	2011	1st rev.	Text	80
Jugade R.M.	2011	1st rev.	Text	80
Jugade R.M.	2011	1st rev.	Text	80
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	2nd	Text	140
Malik W.U.	2006	7th	Text	210
Malik W.U.	2006	7th	Text	210
Malik W.U.	2006	7th	Text	210
Sharma Y.R.	2006	3rd	Text	160
Sharma Y.R.	2006	3rd	Text	160
Ghosh Jayashree	2006	1st	Text	160
Immel Constance	2005	1st	Other	95
Emery Robert W.	2005	1st	Other	95
Rajan Mohan Sundara	2005	1st	Other	75
Jichkar Srikant (ed)	2004	1st	Reference	375
Bayross Ivan	2004	1st	Text	195
Goyal D.P.	2001	-	Text	198
Bayross Ivan	2005	3rd	Text	360
Lala R.M.	2002	1st	Other	200
Ciccarelli Patrick	2005	1st	Text	150

Bhatnagar M.S.	2004	1st	Text	140
Berry A.K.	-	3rd	Text	15
Silberschatz Abraham	2002	4th	Text	315
Silberschatz Abraham	2002	4th	Text	315
Roy Gautam	2003	3rd	Text	160
Strickberger Monroe W.	2002	3rd	Text	350
Duthie G.Andrew	2003	1st	Text	425
Pappas Theodore (ed)	2005	-	Reference	1995
Alberts Bruce	1998	1st	Text	895
Pappas Theodore (ed)	2005	-	Reference	0
Kale Vinita V.	2001	1st	Text	110
Sen Sumitra	2005	1st	Text	325
Bedi C.S.	2005	1st	Reference	295
Hira D.S.	2001	1st	Text	110
Tandon Pramod (ed)	2005	1st	Text	650
Kandasamy P.	2005	rep.	Text	160
Mehta V.K.	2004	9th	Text	240
Mehta V.K.	2004	9th	Text	240
Singh H.R.	2005	1st	Text	100
Singh H.R.	2005	1st	Text	100
Singh H.R.	2005	1st	Text	100
Singh H.R.	2005	1st	Text	100
Singh H.R.	2005	1st	Text	100
Singh H.R.	2005	1st	Text	100
Vogel Arthur I.	2004	6th	Text	550
Traister Robert J.	1993	1st	Text	150
Arumugam N.	2005	1st	Text	80
Arumugam N.	2005	1st	Text	80
Arumugam N.	2005	1st	Text	80
Jain V.K.	2002	1st	Text	199
Naik S.J.	2003	1st	Text	70
Dekhne Malvika Yashwant	2004	-	Other	150
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Jugade R.M.	2005	1st	Text	65
Ghose Vijaya (ed)	2005	1st	Reference	295
Bhatnagar M.S.	2004	1st	Text	175
Karade T.M.	2005	2nd	Text	60
Karade T.M.	2005	2nd	Text	60
Karade T.M.	2005	2nd	Text	60

Karade T.M.	2005	2nd	Text	60
Karade T.M.	2005	2nd	Text	60
Karade T.M.	2005	2nd	Text	60
Lo Chi Y.	2003	1st	Text	240
Jain S.K.	2004	1st	Text	295
Skoog Douglas A.	2004	8th	Text	565
Agarwal O.P.	2006	32nd	Text	310
Agarwal O.P.	2004	28th	Text	250
Sharma B.K.	2005	24th	Text	585
Banwell Colin N.	2005	4th	Text	150
Carruthers W.	2005	4th	Text	350
Carruthers W.	2005	4th	Text	350
Patil Vishwas	2005	2nd	Other	480
Chatwal Gurdeep R.	2005	4th	Text	275
Ragland Annie	2004	1st	Text	130
Ragland Annie	2004	1st	Text	130
Kaur H.	2006	3rd	Text	325
Kaur H.	2006	3rd	Text	325
Kaur H.	2006	3rd	Text	260
Kaur H.	2006	3rd	Text	260
Krishnaswamy N.	2005	1st	Text	245
Sebastain Biju	2003	1st	Text	99
Shukla R.S.	2005	10th	Text	140
Shukla R.S.	2005	10th	Text	140
Kulkarni V.S.	2002	1st	Text	450
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Naidu T.S.V.	2003	1st	Text	80
Mabberley D.J.	2005	2nd	Reference	695
Goyal R.P.	-	-	Text	75
Sedha R.S.	2004	1st	Text	175
Wells M.G. (ed)	2001	rep.	Text	60
Gennick Jonathan	2003	1st	Text	499
Pandey O.P.	2003	8th	Text	85
Goyal R.P.	-	-	Text	75
Goyal R.P.	-	-	Text	75
Nicholl Desmond S.T.	2004	2nd	Text	195
Lydyard P.M.	2003	1st	Text	195
Singh Jagdamba	2006	1st	Text	295
Singh Jagdamba	2006	1st	Text	295
Singh Jagdamba	2006	1st	Text	295
Singh Jagdamba	2006	1st	Text	295

Subrahmanyam N.	2006	23rd	Text	280
Subrahmanyam N.	2006	23rd	Text	280
Subrahmanyam N.	2006	23rd	Text	280
Subrahmanyam N.	2006	23rd	Text	280
Agarwal S.B.	N.D.	1st	Text	245
Lala R.M.	1993	-	Other	295
Stekel Dov	2005	1st	Text	325
Pappas Theodore (ed)	2005	-	Reference	0
Nagpal D.P.	2005	1st	Reference	325
Dash M.C.	2004	1st	Text	195
Dash M.C.	2004	1st	Text	195
Dhole Nitin V.	2005	2nd	Text	295
Pandey O.P.	2005	8th	Text	100
Pandey O.P.	2005	8th	Text	100
Pandey O.P.	2005	8th	Text	100
Karade T.M.	2002	1st	Text	80
Karade T.M.	2002	1st	Text	80
Karade T.M.	2002	1st	Text	80
Karade T.M.	2002	1st	Text	100
Karade T.M.	2002	1st	Text	100
Karade T.M.	2002	1st	Text	100
Dyer John R.	2005	1st	Text	95
Weiss Edmond H.	2006	1st	Text	150
Polya G.	2005	2nd	Other	150
Singh A.P.	-	-	Other	300
Arora Mohan P.	2004	1st	Text	275
Beck Anatole	2003	1st	Text	290
Ragland Annie	2003	1st	Text	60
Ragland Annie	2003	1st	Text	60
Sharma A.K. (ed)	2003	1st	Text	650
Singh Jagdamba	2006	2nd	Text	170
Singh Jagdamba	2006	2nd	Text	170
Sharma P.D.	2004	7th	Text	180
Sharma P.D.	2004	7th	Text	180
Rastogi S.C.	2002	9th	Text	100
Bhojwani Sant S. (ed)	2003	1st	Text	895
Bryla Bob	2005	1st	Text	195
Mishra Pramod Chandra	2004	1st	Text	70
Mishra Pramod Chandra	2004	1st	Text	70
Jugade R.M.	2005	1st	Text	70
Jugade R.M.	2005	1st	Text	70
Jugade R.M.	2005	1st	Text	70
Jugade R.M.	2005	1st	Text	70
Jugade R.M.	2005	1st	Text	70
Anderson James A.	2003	1st	Text	295
Aitken E.H.	2005	1st	Other	395
Kumaresan V.	2001	1st	Text	90

Kumaresan V.	2001	1st	Text	90
Pandey B.P.	2004	6th	Text	140
Goyal R.P.	N.D.	1st	Text	280
Goyal R.P.	N.D.	1st	Text	280
Goyal R.P.	N.D.	1st	Text	280
Bangia Ramesh	2000	1st	Text	65
Pappas Theodore (ed)	2005	-	Reference	0
Klir George J.	2005	1st	Text	295
Stewart Joseph V.	2005	1st	Text	375
Cleveland Ceil	2005	1st	Other	95
Barrow Gordon M.	2004	5th	Text	325
Sane Ravikiran	2004	1st	Other	190
Ragland Annie	2003	1st	Text	90
Ragland Annie	2003	1st	Text	90
Chandra S.Poorna	2001	2nd	Text	185
Dastane Santosh	2004	22nd	Reference	175
Parande Usha	-	2nd	Other	250
Heathcote P.M.	2003	1st	Text	99
Murugesan R.	2005	5th	Text	95
Murugesan R.	2005	5th	Text	95
Biswas Chhaya	1999	1st	Text	495
Loney S.L.	1975	1st	Text	58
Loney S.L.	1975	1st	Text	58
Sarkar Subir Kumar	2003	1st rev.	Text	195
Sahoo Gagan B.	2003	1st	Text	250
Sahoo Gagan B.	2003	1st	Text	250
Sahoo Gagan B.	2003	1st	Text	250
Verma P.S.	2006	h (Multicol	Text	490
Verma P.S.	2006	h (Multicol	Text	490
Khandelwal K.R.	2004	12th	Text	110
Heathcote P.M.	2001	1st	Text	99
Salivahanan S.	2003	1st	Text	225
Norman R.O.C.	2005	3rd	Text	795
Ragland Annie	2004	1st	Text	100
Ragland Annie	2004	1st	Text	100
Sethi Jagmohan (com)	N.D.	1st	Reference	135
Karnik Pradeep	2005	1st	Other	120
Srivastava C.P.	2005	7th	Other	140
Calladine Chris R.	2006	3rd	Text	395
Fernandez Joseph M. (ed)	2006	1st	Text	595
Lewin Benjamin	2006	1st	Reference	5778
Desai Ravindra	2001	1st	Text	90
James K.L.	2003	1st	Text	225
Lotia Manahar	2006	2nd	Text	270
Kanetkar Yashavant P.	2005	1st	Text	180
Patel R.B.	2004	2nd	Text	310
Khanduri Geetanjali	2006	1st	Text	195

Raghavan V.	2000	1st	Text	250
Loney Kevin	2005	1st	Text	575
Holzner Steven	2006	1st	Text	450
Holzner Steven	2006	1st	Text	450
Mitra Sandhya	2004	1st	Text	365
Westhead David R.	2003	1st	Text	195
Newbury Nathan	2000	-	Text	225
Sharma Vinod (ed)	2000	-	Other	50
Halvorson Michael	2003	1st	Text	525
Prakash -	2005	3rd	Other	140
Narayan Shanti	2005	10th	Text	150
Narayan Shanti	2005	10th	Text	150
Theagarajan R.	2004	1st	Text	233
Parker T.Jeffery	1995	7th	Text	195
Parker T.Jeffery	1995	7th	Text	595
Balsubramanian D.	2003	1st	Text	80
Madan R.D.	2005	2nd	Text	310
Agarwal S.B.	N.D.	1st rev.	Text	235
Nagpur University -	2004	-	Reference	50
Godse A.P.	2005	3rd	Text	255
Godse A.P.	2005	3rd	Text	255
Morton Todd D.	2003	1st	Text	325
Bahl Arun	2006	new	Text	490
Bahl Arun	2006	new	Text	490
Mounsey Chris	2002	-	Other	145
Paunekar Vimal	2005	1st	Other	400
--	2006	50th	Reference	200
Schwager Edie	2005	1st	Other	95
Dym Clive L.	2006	2nd	Text	350
Peter K.V.	2002	1st	Text	95
Futehally Laeeq	2004	3rd	Text	45
Deshmukh Navneet	2005	1st	Other	75
Gupta Narendra K.	2005	1st	Text	190
Arumugam N.	2003	1st	Text	40
Arumugam N.	2003	1st	Text	40
Akerkar Rajendra	2005	1st	Text	250
Deshmukh V.G.	2004	1st	Text	80
Deshmukh V.G.	2004	1st	Text	80
Deshmukh V.G.	2004	1st	Text	80
Deshmukh V.G.	2004	1st	Text	80
Deshmukh V.G.	2004	1st	Text	80
Rajan E.G.	2003	1st	Text	165
Pappas Theodore (ed)	2005	-	Reference	0
Vashishta B.R.	2005	rev.	Text	185
Vashishta B.R.	2005	rev.	Text	185
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190

Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Praba B.	2004	2nd	Text	240
CBT -	2002	-	Other	40
Ratledge Colin (ed)	2005	2nd	Text	350
Lewin Benjamin	2004	8th	Reference	1495
Datta Sukanya	2000	1st	Text	45
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Agarwal O.P.	2006	30th	Text	290
Shewalkar Ram	2005	1st	Other	150
Ragland Annie	2002	1st	Text	95
Ragland Annie	2002	1st	Text	95
Ragland Annie	2000	1st	Text	300
Rajaraman V.	2005	2nd	Text	150
Deshpande P.S.	2005	1st	Text	349
Phadke (com)	2005	new	Text	75
Phadke Kedar	2005	1st	Text	200
Mall Rajib	2006	2nd	Text	195
Mall Rajib	2006	2nd	Text	195
Mall Rajib	2006	2nd	Text	195
Mall Rajib	2006	2nd	Text	195
Shapiro Jeffrey R.	2005	1st	Text	495
Shapiro Jeffrey R.	2005	1st	Text	495
Pathak Arunchandra S. (com)	2005	2nd	Reference	500
Singh Swarn	2006	1st	Text	160
Gurtu J.N.	2005	7th	Text	385
Kulkarni Shyamkant	2003	-	Other	175
Vashishta B.R.	2005	rev.	Text	180
Vashishta B.R.	2005	rev.	Text	180
Blatter Christian	2003	1st	Text	180
Majumdar Arun K.	2004	1st	Text	195
Majumdar Arun K.	2004	1st	Text	195
Majumdar Arun K.	2004	1st	Text	195
Peatman John B.	2005	1st	Text	210
Pappas Theodore (ed)	2005	-	Reference	0
Paranjape Abhay	2004	-	Other	100
Hames B.D.	2003	2nd	Text	195
Pappas Theodore (ed)	2005	-	Reference	0
Gupta S.K	2006	1st	Text	395
Tejovathi G.	1996	1st	Text	50
Chopra V.L. (ed)	2003	2nd	Text	395
Ragland Annie	2004	1st	Text	90

Ragland Annie	2004	1st	Text	90
Coelho Paulo	2006	1st	Other	195
Bhatia B.B.	2001	1st	Text	120
Marathe P.P.	2006	1st	Other	175
Bayross Ivan (ed)	2006	1st	Text	195
Bayross Ivan (ed)	2006	1st	Text	195
Dhawan Satish	2002	-	Other	40
Goyal R.P.	-	-	Text	70
Lal Brij	2005	7th	Text	140
Lal Brij	2005	7th	Text	140
Lal Brij	2005	7th	Text	140
Lal Brij	2005	7th	Text	140
Lal Brij	2005	7th	Text	140
Bajpai P.K.	2006	-	Text	100
Bajpai P.K.	2006	-	Text	100
Tareen J.A.K.	2001	-	Text	230
Agarwala S.K.	2002	3rd	Text	120
Bhojwani S.S.	2003	4th	Text	150
Bahl Arun	2006	n(Multicol	Text	425
Bahl Arun	2006	n(Multicol	Text	425
Lahiri Avijit	2002	-	Text	230
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Singh Jagdamba	2006	2nd	Text	268
Deshmukh Ajay V.	2005	1st	Text	225
Mathew K.M. (ed)	2006	41st	Reference	120
Kawale Sunita	2005	1st	Other	70
Ragland Annie	2003	1st	Text	80
Ragland Annie	2003	1st	Text	80
Ragland Annie	2001	1st	Text	80
Ragland Annie	2001	1st	Text	80
Sindhu P.S.	2006	1st	Text	195
Sindhu P.S.	2006	1st	Text	195
Sindhu P.S.	2006	1st	Text	195
Deshpande P.L.	2005	5th	Other	70
Singh B.D.	2005	7th	Text	295
Eun Hyone-Myong	2006	1st	Text	450
Gupta Kailash N.	2005	1st	Text	195
Kanetkar Yashavant P.	2005	6th	Text	195
Wirfs-Brock Rebecca	2005	1st	Text	195
Keogh James	2004	1st	Text	159
Bangia Ramesh	2002	1st	Text	70
Jain V.K.	2005	8th	Text	165
Jain V.K.	2005	8th	Text	165

Mahajan S.C.	2004	3rd	Other	110
Deshpande P.S.	2004	1st	Text	349
Nagpur Univerity -	2001	1st	Reference	18
Agarwala S.K.	2005	6th	Text	360
Simons Jack	2005	1st	Text	450
Varalakshmi P.V.N.	2003	1st	Text	95
Puri S.D.	2005	1st	Reference	150
Nambiar K.R.	2004	-	Text	325
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Jain S.K.	1975	6th	Text	55
Gregory T. Ryan (ed)	2006	1st	Text	595
Samanta D.	2004	1st	Text	195
Balagurusamy E.	2006	3rd	Text	199
Phadke (com)	2005	1st	Text	110
Phadke (com)	2005	1st	Text	110
Mehta N.V.	2006	68th	Reference	400
Aggarwal R.S.	2006	1st	Other	70
Vashishta B.R.	2003	rev.	Text	160
Vashishta B.R.	2003	rev.	Text	160
Vashishta B.R.	2003	rev.	Text	160
Vashishta B.R.	2003	rev.	Text	160
Manoj Kaumarya	2006	1st	Text	135
Manoj Kaumarya	2006	1st	Text	135
Karade T.M.	2005	4th	Text	160
Karade T.M.	2005	4th	Text	160
Karade T.M.	2005	4th	Text	160
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	3rd	Text	140
Singh Maya Shankar	2005	1st	Text	295
Acharya Nayana	2005	1st	Other	140
Borkar Sriram K.	2005	1st	Other	200
Chatwal Gurdeep R.	2004	3rd	Text	210
Ragland Annie	2003	1st	Text	80
Ragland Annie	2003	1st	Text	80
Ragland Annie	2003	1st	Text	100
Ragland Annie	2003	1st	Text	100
Deshpande P.L.	2003	5th	Other	80
Langsam Yedidyah	2005	2nd	Text	250
Chatwal Gurdeep	2004	5th	Text	240
Venugopal K.R.	2005	1st	Text	285
Venugopal K.R.	2005	1st	Text	285
Pathak Arunchandra S. (com)	2005	2nd	Reference	350

Dash U.N.	2006	1st	Text	185
Srivastava H.S.	2005	1st	Text	225
Rana S.V.S.	2004	1st	Text	65
Russell Joseph P.	2002	1st	Text	395
Russell Joseph P.	2002	1st	Text	395
Russell Joseph P.	2002	1st	Text	395
Russell Joseph P.	2002	1st	Text	395
Aggarwal R.S.	2006	3rd	Other	460
Khandare S.S.	2004	1st	Text	150
Chaus Abdulsalam Usman	2005	1st	Reference	150
Vishala Mary	2006	1st	Other	250
Kemp William	2003	3rd	Text	295
Chougule Sahadeo	2006	1st	Other	120
Bhandare Anand	2004	1st	Text	200
Ragland Annie	2004	1st	Text	100
Ragland Annie	2004	1st	Text	100
Swan Michael	2006	3rd	Text	195
Ahmad Musheer	2006	1st	Text	165
Singh V.	2005	2nd	Text	130
Garg Vinod Kumar	2004	2nd rev.	Text	175
Garg Vinod Kumar	2004	2nd rev.	Text	175
Garg Vinod Kumar	2004	2nd rev.	Text	175
Garg Vinod Kumar	2004	2nd rev.	Text	175
Pappas Theodore (ed)	2005	-	Reference	0
Agarwal S.B.	N.D.	1st	Text	265
Dodds Walter K.	2006	1st	Text	495
Buwa V.A.	2005	1st	Other	130
Ragland Annie	2003	1st	Text	80
Ragland Annie	2003	1st	Text	80
Ragland Annie	2001	1st	Text	70
Ragland Annie	2001	1st	Text	70
Ragland Annie	2004	1st	Text	95
Ragland Annie	2004	1st	Text	95
Gopi A.	2004	1st	Text	110
Gopi A.	2004	1st	Text	110
Sharma Robin S.	2005	1st	Other	150
Heldt Hans-WalterP.M. ed.	2005	3rd	Text	495
Heldt Hans-WalterP.M. ed.	2005	3rd	Text	495
Jarc Duane J.	2006	JDK 5 th	Text	329
Vaughan Tay	2005	6th	Text	375
Mathur Reena	2005	3rd	Text	215
Craig -	2006	3rd	Text	225
Craig -	2006	3rd	Text	225
Craig -	2006	3rd	Text	225
Craig -	2006	3rd	Text	225
Craig -	2006	3rd	Text	225
Thakur Anil K.	2007	1st	Text	250

Thakur Anil K.	2007	1st	Text	250
Asthana D.K.	2006	1st	Text	180
Asthana D.K.	2006	1st	Text	180
Narayan Shanti	2007	8th	Text	200
Raisinghania S.L.	2006	1st	Text	150
Raisinghania S.L.	2006	1st	Text	150
Murugesan R.	2006	6th	Text	180
Murugesan R.	2006	6th	Text	180
Murugesan R.	2006	6th	Text	180
Murugesan R.	2006	6th	Text	180
Murugesan R.	2006	6th	Text	180
Ghosh M.	2006	3rd	Text	110
Ghosh M.	2006	3rd	Text	110
Powar C.B.	2006	2nd	Text	190
Powar C.B.	2006	2nd	Text	190
Upadhyay Avinash	2006	3rd	Text	260
Upadhyay Avinash	2006	3rd	Text	260
Upadhyay Avinash	2006	3rd	Text	260
Upadhyay Avinash	2006	3rd	Text	260
Nasare Praveenkumar	2006	1st	Text	70
Nasare Praveenkumar	2006	1st	Text	70
Nasare Praveenkumar	2006	1st	Text	70
Thool Vaishali	2006	1st	Text	65
Thool Vaishali	2006	1st	Text	65
Thool Vaishali	2006	1st	Text	65
Sawarkar Sachin	2006	1st	Other	30
Sawarkar Sachin	2006	1st	Other	30
Sawarkar Sachin	2006	1st	Other	30
Sawarkar Sachin	2006	1st	Other	30
Sawarkar Sachin	2006	1st	Other	30
Karade T.M.	2005	4th	Text	140
Karade T.M.	2005	4th	Text	140
Karade T.M.	2005	4th	Text	140
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	1st	Text	100
Karade T.M.	2005	1st	Text	100
Karade T.M.	2004	1st	Text	105
Karade T.M.	2004	1st	Text	105
Karade T.M.	2004	1st	Text	105
Karade T.M.	2004	1st	Text	45
Karade T.M.	2004	1st	Text	45
Karade T.M.	2004	1st	Text	45
Karade T.M.	2004	1st	Text	170

Karade T.M.	2004	1st	Text	170
Karade T.M.	2004	1st	Text	170
Stern Kingsley R.	2006	10th	Reference	2460
Brown T.A.	2007	3rd	Reference	3897
Lehninger Albert L.	2006	4th	Reference	1577
Kumar Ashwani (ed)	2006	1st	Reference	1995
Freifelder David	2005	4th	Text	295
Sharma P.D.	2005	1st	Text	320
Mohapatra P.K.	2006	1st	Text	325
Hammond J. (ed)	2004	1st	Text	395
Chakravarty Ashim K.	2006	1st	Text	350
Chakravarty Ashim K.	2006	1st	Text	350
Verma Ashok	2005	1st	Text	295
Sen Sumitra	2006	1st	Text	325
Stone Carol Leth	2005	1st	Text	695
Sharma P.D.	2006	1st	Text	350
Bhattacharyya B.	2005	1st	Text	295
Sharma P.D.	2005	1st	Text	390
Sharma P.D.	2005	1st	Text	390
Sambamurty A.V.S.S.	2005	1st	Text	225
Sambamurty A.V.S.S.	2005	1st	Text	225
Sambamurty A.V.S.S.	2005	1st	Text	395
Wilson Keith (ed)	2006	6th	Text	395
Wilson Keith (ed)	2006	6th	Text	395
Ahluwalia V.K.	2005	1st	Text	195
Ahluwalia V.K.	2005	1st	Text	195
Ahluwalia V.K.	2005	1st	Text	325
Carey Francis A.	2005	5th	Text	599
Carey Francis A.	2003	5th	Text	325
Gupta S.L.	2006	19th	Text	215
Atkins Peter	2006	8th	Text	495
Bhasin K.K.	2006	d (milleniu	Text	255
Bhasin K.K.	2006	d (milleniu	Text	255
Bhasin K.K.	2006	d (milleniu	Text	230
Bhasin K.K.	2006	d (milleniu	Text	230
Bhasin K.K.	2007	y (millenni	Text	235
Bhasin K.K.	2007	y (millenni	Text	235
Dhawan S.N.	2007	h (milleniu	Text	295
Dhawan S.N.	2007	h (milleniu	Text	295
Dhawan S.N.	2007	d (milleniu	Text	255
Dhawan S.N.	2007	d (milleniu	Text	255
Dhawan S.N.	2007	d (milleniu	Text	270
Dhawan S.N.	2007	d (milleniu	Text	270
Kheterpal S.C.	2007	h (milleniu	Text	280
Kheterpal S.C.	2007	h (milleniu	Text	280
Kheterpal S.C.	2007	h (milleniu	Text	270
Kheterpal S.C.	2007	h (milleniu	Text	270

Kheterpal S.C.	2007	d (milleniu	Text	235
Kheterpal S.C.	2007	d (milleniu	Text	235
Banerjee Pranab K.	2006	1st	Text	195
Banerjee Pranab K.	2006	1st	Text	195
Ray Samit (ed)	2006	1st	Text	495
Deb A.C.	2005	3rd	Text	150
Deb A.C.	2005	3rd	Text	150
Chakraborty P.	2005	2nd	Text	150
Chakraborty P.	2005	2nd	Text	150
Chakraborty P.	2005	2nd	Text	150
Chakraborty P.	2005	2nd	Text	358
Datta Animesh K.	2006	1st	Text	85
Datta Animesh K.	2006	1st	Text	85
Banerjee Ajit K.	2006	1st	Text	435
Banerjee Ajit K.	2006	1st	Text	435
Banerjee Ajit K.	2006	1st	Text	435
Mukherji H.	2005	9th	Text	295
Mukherji H.	2005	9th	Text	295
Dey N.C.	2004	17th	Text	465
Dey N.C.	2004	17th	Text	465
Nandy Subrata	1995	1st	Text	40
Bandhopadhyay Tarak Kumar	1997	1st	Text	125
Bhattacharya A.B.	2006	1st	Text	375
Bhattacharya A.B.	2006	1st	Text	375
Bhattacharya A.B.	2006	1st	Text	375
Ghosh Sachin Kumar	2006	2nd	Text	495
Ghosh Sachin Kumar	2006	2nd	Text	495
Singh Y.K.	2006	1st	Text	175
Deopujari U.P.	2001	1st	Reference	800
Dash Madhab C.	2005	2nd	Text	250
Dash Madhab C.	2005	2nd	Text	250
Dash Madhab C.	2005	2nd	Text	250
Bhattacharya Kashinath	2006	1st	Text	195
Santra S.C.	2004	2nd	Text	235
Santra S.C.	2004	2nd	Text	235
De Kalyan Kumar	2004	1st	Text	175
Mondal Amal Kumar	2005	1st	Text	285
Mondal Amal Kumar	2005	1st	Text	285
Mukherji S.	2006	1st centra	Text	395
Santra S.C.	2006	3rd	Text	195
Sen S.	2006	1st	Text	125
Sen S.	2006	1st	Text	125
Bhaskar Raj A.S.	2001	1st	Text	350
Allen Christopher	2005	1st	Text	395
Dasgupta Soma	2003	1st	Text	225
Yegnanarayana B.	2005	1st	Text	275
Rajaraman V.	2006	4th	Text	175

Mano M.Morris	2002	3rd	Text	195
Deshpande P.S.	2006	1st	Text	349
Deshpande P.S.	2006	1st	Text	349
Sawyer Clair N.	2005	5th	Text	325
Rosenberg J.L.	2005	8th	Text	299
Bailey Ronald A.	2005	2nd	Text	495
Khandpur R.S.	2005	1st	Text	395
Hall Douglas V.	2006	2nd	Text	299
Beiser Arthur	2004	4th	Text	295
Mitra Manojit	2005	1st	Text	195
Kamal Raj	2005	1st	Text	295
Ram Badri	2006	6th	Text	215
Prasad Hari Mohan	2006	2nd	Other	195
Enger Eldon D.	2005	11th	Text	495
Mehrotra R.S.	2005	2nd	Text	375
Rastogi S.C.	2005	2nd	Text	265
Gilchrist Thomas L.	2005	3rd	Text	295
Khanna D.R.	2004	1st	Text	825
Husain Ahmad	2006	1st	Text	500
Yadav P.R.	2006	1st	Text	800
Shafi S.M.	2003	1st	Text	650
Shafi S.M.	2003	1st	Text	650
Yadav P.R.	2005	1st	Text	775
Naha Surendra	2004	1st	Text	750
Bali Geetha (ed)	2002	1st	Text	895
Mohod Vandan	2005	1st	Text	495
Banerjee Meenakshi	2005	1st	Reference	895
Kumar Ashok	2006	1st	Text	825
Davis A.R.	2004	1st	Text	880
Singh S.K.	2005	1st	Reference	1200
Yadav P.R.	2005	1st	Text	725
Srivastava M.M.	2005	1st	Text	495
Chakrabarty D.K.	2001	1st	Text	250
Pal S.C.	2006	1st	Text	135
Mohan Jag	2006	1st	Text	395
Brahmachari Goutam	2006	1st	Text	350
Ishar M.P.S.	2006	1st	Text	250
Ahluwalia V.K.	2007	3rd	Text	425
Rana S.V.S.	2006	1st	Text	330
Vasudevan N.	2006	1st	Text	275
Banwell Colin N.	2006	4th	Text	160
Banwell Colin N.	2006	4th	Text	160
Huheey James E.	2007	2nd	Text	425
Miessler Gary L.	2005	3rd	Text	350
Bruice Paula Yurkanis	2004	3rd	Text	415
Mankar Sudhakar (ed)	2006	1st	Reference	200
Mankar Sudhakar (ed)	2006	1st	Reference	200

Mankar Sudhakar (ed)	2006	2nd	Reference	200
Mankar Sudhakar (ed)	2006	2nd	Reference	200
Bhatia S.C.	2003	1st	Text	325
Ramesh R.	1996	1st	Text	198
Ramesh R.	1996	1st	Text	198
Kapoor K.L.	2005	1st	Text	245
Kapoor K.L.	2005	1st	Text	245
Kapoor K.L.	2005	1st	Text	245
Kapoor K.L.	2005	2nd	Text	245
Kapoor K.L.	2004	2nd	Text	288
Kapoor K.L.	2004	2nd	Text	288
Kapoor K.L.	1999	3rd	Text	210
Kapoor K.L.	2004	3rd	Text	240
Kapoor K.L.	2004	3rd	Text	240
Kalidas C.	2002	1st	Text	195
Kalidas C.	2002	1st	Text	195
Rai M.M.	2005	4th	Text	195
Fadia Ankit	2006	1st	Text	220
Fadia Ankit	2006	2nd	Text	395
Fadia Ankit	2006	2nd	Text	295
Kudesia V.P.	2003	2nd	Text	385
Kaur H.	2007	2nd	Text	288
Kaur H.	2007	2nd	Text	260
Kudesia V.P.	2007	3rd	Text	220
Manivasakam N.	2005	1st	Text	200
Manivasakam N.	2005	1st	Text	200
Chatwal G.R.	1998	1st	Text	75
Chatwal G.R.	1998	1st	Text	75
Chatwal G.R.	1998	1st	Text	75
Rao R.S.	2002	6th	Text	80
Rao R.S.	2002	6th	Text	80
Rao R.S.	2002	6th	Text	80
Chatwal Gurdeep R.	2004	6th	Text	155
Chatwal Gurdeep R.	2004	6th	Text	155
Chatwal Gurdeep R.	2004	6th	Text	155
Chatwal Gurdeep R.	2004	3rd	Text	150
Chatwal Gurdeep R.	2004	3rd	Text	150
Chatwal Gurdeep R.	2004	3rd	Text	150
Bhagi Ajay Kumar	2003	1st	Text	290
Helmet Fritz	2006	1st	Text	250
Reddy Chandrasekhara	2006	1st	Text	550
Delvin Samuel	2006	1st	Text	450
Delvin Samuel	2006	1st	Text	400
Joseph John K.	2006	1st	Text	400
Jolly D.	2002	1st	Text	375
Dutta Mala	2005	1st	Text	275
Helmet Fritz	2004	1st	Text	300

Whitmore G.	2004	1st	Text	300
Ishita K.	2001	1st	Text	350
Modi H.A.	2012	1st	Reference	1800
Delvin Samuel	2006	1st	Text	275
Delvin Samuel	2005	1st	Text	480
Delvin Samuel	2004	1st	Text	350
Delvin Samuel	2003	1st	Text	175
Delvin Samuel	2002	1st	Text	300
Delvin Samuel	2002	1st	Text	275
Delvin Samuel	N.D.	1st	Text	275
Sareen Shalini	2005	1st	Text	140
Singh Shailendra	2007	1st	Text	475
Singh Shailendra	2005	1st	Text	450
Suri Shalini	2006	1st	Text	595
Rajvaidya Neelima	2006	1st	Text	495
Rajvaidya Neelima	2006	1st	Text	595
Kale V.R.	2004	1st	Other	250
Bagul Prabhakar	2004	1st	Other	320
Gajghate D.S.	2005	1st	Other	450
Kulkarni A.R. (ed)	2004	1st	Other	400
Deshmukh Sadanand	2006	1st	Other	210
Mahajan Bhaskar	2006	1st	Other	250
Bagul Prabhakar	2006	1st	Other	390
Abdul Kalam A.P.J.	2006	10th	Other	150
Sharma Vinay Prabha	2007	3rd	Text	110
Gurtu J.N.	2006	1st	Text	170
Gurtu J.N.	2006	1st	Text	170
Gurtu J.N.	2006	1st	Text	170
Gupta Alka	2007	1st	Text	170
Mueller Scott	2006	1st	Text	135
Bangia Ramesh	2006	2nd	Text	110
Gupta Vikas	2006	1st	Text	229
Claverie Jean-Michel	2003	1st	Text	269
--	2006	1st	Other	120
Arora Pawan	N.D.	1st	Text	195
Bangia Ramesh	2005	2nd	Text	80
Guruprasad N.	2006	2nd	Text	265
Bradley Julia Case	2005	1st rev.	Text	495
Baluja G.S.	2006	2nd	Text	170
Lucas Henry C.	2005	1st	Text	307
Srivastava Riktesh	2005	1st	Text	125
Srivastava Riktesh	2005	1st	Text	125
Srivastava Riktesh	2005	1st	Text	125
Srivastava Riktesh	2005	1st	Text	125
Srivastava Riktesh	2005	1st	Text	125
Srivastava Riktesh	2005	1st	Text	125
Sidhu Bhavneet	2006	1st	Text	250

McFarland Grant	2006	1st	Text	450
Schalkoff Robert J.	2005	1st	Text	231
Rajaraman V.	2006	1st	Text	295
NIIT -	2005	1st	Text	195
Lonngren Karl E.	2006	1st	Text	395
Roth Charles H.	2006	4th	Text	325
Roth Charles H.	2005	5th	Text	395
Balch Mark	2005	1st	Text	350
Somasundaram R.M.	2005	1st	Text	195
Joshi Madhuri A.	2006	1st	Text	295
Prabhu C.S.R.	2005	1st	Text	250
Hoffer Jeffrey A.	2006	4th	Text	325
Chatterjee Rajeswari	2002	2nd	Text	200
Christodoulou Christos G.	2004	1st	Text	125
Rao T.S.Madhava	2005	1st	Text	395
Patranabis D.	2005	2nd	Text	250
Kalsi P.S.	2005	6th	Text	280
Kalsi P.S.	2006	2nd	Text	235
Kalsi P.S.	2006	2nd	Text	235
Kalsi P.S.	2006	4th	Text	275
Gupta Mool Chand	2005	1st	Text	235
Gupta Mool Chand	2005	1st	Text	235
Ahluwalia V.K.	2006	1st	Text	395
Ahluwalia V.K.	2006	1st	Text	395
Pine Stanley H.	2007	5th	Text	499
Mehta Bhupinder	2006	1st	Text	350
Porterfield William W.	2005	2nd	Text	495
Palta Namrata	2007	1st	Other	110
Sen Leena	2005	1st	Other	150
Wright Chrissie (ed)	2006	1st	Other	150
Pappas Theodore (ed)	2006	1st	Reference	1595
Kanetkar Yashavant P.	2006	1st	Text	210
Kanetkar Yashavant P.	2006	1st	Text	210
Kanetkar Yashavant P.	2006	1st	Text	210
Kanetkar Yashavant P.	2006	1st	Text	210
Kanetkar Yashavant P.	2006	1st	Text	210
--	2006	2nd	Text	795
Shetty Nandini	2006	2nd	Text	180
Shetty Nandini	2006	2nd	Text	180
Satyanarayana U.	2005	1st	Text	395
Satyanarayana U.	2006	3rd	Text	525
Satyanarayana U.	2006	3rd	Text	525
Satyanarayana U.	2006	3rd	Text	525
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275

Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Subramanian M.A.	2005	1st	Text	190
Gandhi Monica	2004	1st	Text	425
Gandhi Monica	2004	1st	Text	425
Daintith John (ed)	2006	1st	Reference	205
Nagoba B.S.	2005	1st	Text	140
Rema L.P.	2006	1st	Text	240
Lohar Prakash S.	2006	1st	Text	190
Gest Howard	2005	rev.	Text	495
Flint S.J.	2000	1st	Text	795
Rastogi Veer Bala	2006	1st	Text	795
Apte Mohan	2005	6th	Other	65
Gupta Ameeta (com)	2006	1st	Reference	1500
Gupta Ameeta (com)	2006	1st	Reference	1500
Shepherd W.	2005	2nd	Text	295
Baugh L.Sue	2000	1st	Other	135
Mathew K.M. (ed)	2007	42nd	Reference	120
--	2007	1st	Other	75
Bardhan-Quallen Sudipta	N.D.	1st	Text	125
Maini A.K.	2006	rev.	Text	150
Bhuyan Devajit	2007	rev.	Other	175
Utial Ivar	2006	col.	Text	120
Garg C.L.	2006	20th	Text	120
Mitra A.K.	1998	1st	Other	60
Joshi Laxmanshastri (ed)	1995	1st	Reference	250
Rege M.P. (ed)	1999	1st	Reference	250
Modi H.A. (ed)	2003	3rd	Text	360
Bhatia S.C.	2005	1st	Text	750
Waites Michael J.	2002	1st	Reference	1295
Waites Michael J.	2002	1st	Reference	1295
Mohanty Biswajit	2006	1st	Text	110
Gurumani N.	2005	2nd	Text	160
Murugesan A.G.	2006	1st	Text	290
Ramesh K.Vijaya	2006	1st	Text	180
Saravanan P.	2006	1st	Text	250
Saravanan P.	2006	1st	Text	250
Ahmed Moshrafuddin	2006	1st	Text	460
Sundari K.Bagavathi	2006	1st	Text	240
Veerakumari L.	2004	1st	Text	180
Veerakumar L.	2006	1st	Text	340
Emmanuel C.	2006	1st	Text	320
Gurumani N.	2006	1st	Text	480
Alphey Luke	1997	1st	Text	595
Reddy T.Yellamanda	2006	3rd	Text	150

Lewars Errol	2006	1st	Text	895
Meshram Jyotsna	2006	1st	Text	330
Glaser Roland	2004	1st	Text	495
Barnard S.	2006	1st	Text	125
Gupta M.C.	2006	2nd	Text	200
Mittal P.K.	2006	1st	Text	195
Ahluwalia V.K.	2006	2nd	Text	385
Sharma B.K.	2006	19th	Text	395
Kapoor K.L.	2004	3rd	Text	210
Kapoor K.L.	2006	3rd	Text	325
Irodov I.E.	2000	1st	Text	55
Barrow Gordon M.	2007	5th	Text	350
Odum Eugene P.	2005	5th	Text	538
McFedries Paul	2006	1st	Text	275
Stanek William R.	2006	1st	Text	225
Ramalho Jose A.	2005	1st	Text	225
Ramalho Jose A.	2005	1st	Text	225
Ramalho Jose A.	2005	1st	Text	225
Leeper G.W.	2006	1st	Text	395
Freifelder David	2006	2nd	Text	465
Drioli Enrico	2004	1st	Text	595
Causton Helen C.	2004	1st	Text	395
Rangaswamy R.	2006	1st	Text	210
Kaushik Anubha	2006	2nd	Text	100
Subrahmanyam N.S.	2006	2nd	Text	295
Singh R.S.	2005	8th	Text	345
Sawant Sadashiva Y.	2002	1st	Reference	500
Salisbury Frank B.	2007	4th	Text	495
Desai Saroj	2006	1st	Text	155
Desai Saroj	2006	1st	Text	155
Desai Saroj	2006	1st	Text	155
Desai Saroj	2006	1st	Text	155
Desai Saroj	2006	1st	Text	155
Desai Saroj	2006	1st	Text	130
Desai Saroj	2006	1st	Text	130
Pandey B.P.	2007	1st	Text	300
Irodov I.E.	2004	1st	Text	70
Irodov I.E.	2004	1st	Text	65
Singh Abhay Kumar	2005	2nd	Text	160
Singh Abhay Kumar	2006	2nd	Text	160
Krotov S.S.	1996	1st	Text	55
Leach Donald P.	2006	6th	Text	275
Leach Donald P.	2006	6th	Text	275
Jain Madhulika	2006	1st	Text	210
Jain Madhulika	2006	1st	Text	210
Jain Madhulika	2006	1st	Text	210
Jain Madhulika	2006	1st	Text	210

Jain Madhulika	2006	1st	Text	210
--	2006	2nd	Text	695
Balgurusamy E.	2007	3rd	Text	250
Parikh Arun R.	2006	1st	Text	395
Cotton F. Albert	2006	3rd	Text	263.58
Vogel Arthur I.	2004	2nd	Text	140
Vogel Arthur I.	2004	2nd	Text	140
Sadhu Arun	2007	1st	Other	100
Ahuja M.M.S.	2006	1st	Other	45
Pruthi J.S.	2006	5th	Other	70
Thatte Urmila	2007	1st	Other	35
Peter K.V.	2007	1st	Text	115
Ummerkutty A.N.P.	2006	1st rev.	Text	55
Dahanukar Sharadini	2005	1st	Other	45
Malhotra A.K.	2000	3rd	Text	45
NBT -	2006	1st rev.	Other	25
Educational Consultants India -	2006	1st	Reference	165
Das Indraneil	2006	1st	Text	10
Rao Indumati	2006	1st	Text	170
Rao Indumati	2006	1st	Text	185
Rao Indumati	2006	1st	Other	140
Lal R.B.	2005	1st	Other	25
Kulkarni M.R.	2004	3rd	Other	25
Whitekar Romulus	2006	3rd	Text	45
Premchand Munshi	2005	3rd	Other	60
Rajan Mohan Sundar	2005	6th	Other	55
Menon Ritu	2006	2nd	Other	100
Padmavati S.	2006	5th	Other	30
Bachchan Harivansh Rai	2005	2nd	Other	45
Jain Sudhanshu Kumar	2006	3rd	Other	90
Kashyap Subhash	2006	5th	Other	90
Tamta Bahadur Ram	2006	1st	Other	45
Fatehali Like	2007	1st	Other	55
Karandikar V.R.	2004	2nd	Other	30
Ramanujan A.K. (com)	2006	5th	Other	85
Pawri Khurshid M.	2005	3rd	Other	45
Failan S.W.	2007	2nd	Reference	185
Pavia Donald L.	2006	3rd	Text	450
Kedar R.M.	2006	2nd	Text	70
Sondankar V.P.	2006	2nd	Text	80
Sharma R.C.	2006	2nd	Text	85
Sharma R.C.	2006	2nd	Text	85
Sharma R.C.	2006	2nd	Text	85
Sharma R.C.	2006	2nd	Text	85
Sharma R.C.	2006	2nd	Text	85
Bharucha Erach	2006	1st	Text	125
Bharucha Erach	2006	1st	Text	125

Bharucha Erach	2006	1st	Text	125
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Pandey B.P.	2007	1st	Text	320
Jain J.L.	2007	3rd rev.	Text	300
Jain J.L.	2007	3rd rev.	Text	300
Jain J.L.	2007	3rd rev.	Text	300
Jain J.L.	2007	3rd rev.	Text	300
Jain J.L.	2007	3rd rev.	Text	300
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Pandey B.P.	2007	1st	Text	295
Shukla R.S.	2007	4th	Text	260
Shukla R.S.	2007	4th	Text	260
Shukla R.S.	2007	4th	Text	260
Shukla R.S.	2007	4th	Text	260
Shukla R.S.	2007	4th	Text	260
Singh Kamal	2007	1st	Text	120
Singh Kamal	2007	1st	Text	120
Singh Kamal	2007	1st	Text	120
Singh Kamal	2007	1st	Text	120
Singh Kamal	2007	1st	Text	120
Lal Brij	2007	ev. multico	Text	375
Lal Brij	2007	ev. multico	Text	375
Lal Brij	2007	ev. multico	Text	375
Lal Brij	2007	ev. multico	Text	375
Lal Brij	2007	ev. multico	Text	375
Purohit R.C.	2006	1st	Other	151
Russell David L.	2006	1st	Reference	3840.85
Arora P.N.	2006	2nd	Text	275
Satyanarayana U.	2007	1st	Text	435
Satyanarayana U.	2007	1st	Text	435
Satyanarayana U.	2007	1st	Text	435
Satyanarayana U.	2007	1st	Text	585
Satyanarayana U.	2007	1st	Text	585

Spiegel Murray R.	2006	3rd	Text	299
Singh B.D.	2007	1st	Text	290
Mathews Christopher K.	2005	3rd	Reference	1095
Mathews Christopher K.	2005	3rd	Reference	1095
Price Nicholas C.	2006	3rd	Reference	1295
Govigyan Anusandhan Kendra -	2006	3rd	Other	50
Sharma Arun (com)	2006	1st	Other	20
Plummer David T.	2007	3rd	Text	225
Voet Donald	2006	2nd	Reference	1705
Palmer Trevor	2004	1st	Text	495
Palmer Trevor	2004	1st	Text	495
Palmer Trevor	2004	1st	Text	495
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Sultana Raziya	2007	1st	Other	100
Christopher Derek	2006	1st	Text	150
Christopher Derek	2006	1st	Text	150
Pyles James	2007	1st	Text	299
Valade Janet	2005	1st	Text	379
Hughes Bob	2006	4th	Text	325
Balagurusamy E.	2007	3rd	Text	220
Dasgupta Soma	2005	1st	Text	180
Millman Jacob	2007	2nd	Text	295
Loney Kevin	2007	1st	Text	525
Christopher Derek	2006	1st	Text	150
Christopher Derek	2006	1st	Text	150
Maidasani Dinesh	2007	1st	Text	95
Wu C.Thomas	2006	4th	Text	385
Singh Vishnu Priya	2007	7th	Text	199.5
Bayross Ivan	2007	3rd	Text	360
Pirogov Vlad	2007	1st	Text	240
Sahoo Gagan B.	2005	2nd	Text	250
Kanetkar Yashavant P.	2006	2nd	Text	225
Kanetkar Yashavant P.	2007	1st	Text	225
Deshpande P.S.	2007	1st	Text	349
Deshpande P.S.	2007	1st	Text	349
Joseph Benny	2005	1st	Text	185
Oppen Gebhard Von	2007	1st	Text	250
Mohan Krishna	2006	1st	Text	165
Prasad Hari Mohan	2007	2nd	Other	199

Sasikumar V.	2007	2nd	Other	185
Verma S.K	2003	1st	Other	80
Dixson Robert J.	2006	rev.	Other	95
Pillai A.K.	2006	1st	Other	95
Allen Edward Frank	2005	1st	Other	125
Kalsi H.S.	2005	2nd	Text	240
Kheterpal S.C.	2007	5th	Text	290
Kheterpal S.C.	2007	5th	Text	290
Kheterpal S.C.	2007	5th	Text	280
Kheterpal S.C.	2007	5th	Text	280
Kheterpal S.C.	2007	4th	Text	240
Kheterpal S.C.	2007	4th	Text	240
Dhawan S.N.	2007	4th	Text	260
Dhawan S.N.	2007	4th	Text	260
Dhawan S.N.	2007	3rd	Text	275
Dhawan S.N.	2007	3rd	Text	275
Dhawan S.N.	2007	5th	Text	295
Dhawan S.N.	2007	5th	Text	295
Bhasin K.K.	2007	4th	Text	260
Bhasin K.K.	2007	4th	Text	260
Bhasin K.K.	2007	3rd	Text	235
Bhasin K.K.	2007	3rd	Text	235
Bhasin K.K.	2007	2nd	Text	240
Bhasin K.K.	2007	2nd	Text	240
Ahluwalia V.K.	2008	3rd	Text	425
Ahluwalia V.K.	2008	3rd	Text	435
Agarwal O.P.	2006	33rd	Text	325
Puri B.R.	2007	42nd	Text	445
Agarwal O.P.	2006	31st	Text	295
Sharma B.K.	2006	2nd	Text	250
Sharma B.K.	2006	2nd	Text	250
Singh Maya Shankar	2007	1st	Text	350
Kalsi P.S.	2007	6th	Text	275
Ahluwalia V.K.	2004	1st	Text	250
Raj Gurdeep	2007	19th	Text	170
Silverstein Robert M.	2006	6th	Text	399
Silverstein Robert M.	2006	6th	Text	399
Sambrook Joseph	2007	3rd	Reference	2331.8
Sambrook Joseph	2007	3rd	Reference	2331.8
Sambrook Joseph	2007	3rd	Reference	2331.4
Kumar Baldev	2005	1st	Text	220
Sodhi G.S.	2006	2nd	Text	395
Mishra Shubhrata R.	2003	1st	Text	750
Arora Amit	2006	1st	Text	775
Mido Y.	2003	1st	Text	250
Abbasi S.A.	1998	1st	Text	750
Ediger Marlow	2007	1st	Text	525

Ramachandran K.K.	2007	1st	Text	165
Hamp-Lyons Liz	2007	2nd	Text	210
Dutt P.Kiranmai	2007	1st	Other	150
Dutt P.Kiranmai	2007	1st	Other	150
Lynch Tony	2007	2nd	Text	350
Anderson Kenneth	2007	2nd	Text	295
Glendinning Eric H.	2007	2nd	Text	195
Dutt P.Kiranmai	2008	1st	Text	295
Soundararajan Francis	2007	1st	Text	150
Rastogi Veer Bala	2008	1st	Text	350
Powar C.B.	2007	2nd	Text	210
Powar C.B.	2007	2nd	Text	210
Powar C.B.	2007	8th	Text	210
Powar C.B.	2007	8th	Text	210
Patel A.H.	2007	1st	Text	275
Patel A.H.	2007	1st	Text	275
Patel A.H.	2007	1st	Text	275
Kalsi P.S.	2008	4th	Text	250
Omoto Charlotte K.	2006	1st	Text	250
Negi A.S.	2007	2nd	Text	395
Sobti R.C.	2008	1st	Text	350
Reddy K.Janardhan	2007	1st	Text	450
Sadiku Matthew N.O.	2007	4th	Text	325
Deacon Jim	2007	4th	Text	880
Mukherjee Rudrangshu (ed)	2007	1st	Other	395
Syed M.H.	2008	1st	Other	595
Patni Ujjwal	2007	1st	Other	150
Mehrotra R.S.	2006	2nd	Text	399
Mehrotra R.S.	2006	2nd	Text	399
Khera Shiv	2007	1st	Other	230
Mathew K.M. (ed)	2008	43rd	Reference	130
Cammack Richard (ed)	2007	2nd	Reference	1195
Channarayappa -	2006	1st	Text	735
Sharma Kanika	2007	2nd	Text	295
Rastogi Veer Bala	2007	1st	Text	225
Prithipalsingh -	2007	1st	Text	495
Zomlefer Wendy B.	2006	1st	Text	750
Ahluwalia V.K.	2008	1st	Text	150
Ahluwalia V.K.	2008	1st	Text	150
Carey Francis A.	2007	5th	Text	2642
Carey Francis A.	2007	5th	Text	2642
Shetye Shobha	2006	2nd	Other	120
Shetye Shobha	2007	1st	Other	75
Shetye Raghukrishna	2005	3rd	Other	40
Shetye Raghukrishna	2002	1st	Other	30
Singh N.P. (ed)	2000	1st	Reference	664
Singh N.P. (ed)	2001	1st	Reference	692

Sharma B.D. (ed)	1996	1st	Reference	380
Chikhale N.J.	2007	1st	Text	375
Chikhale N.J.	2007	1st	Text	375
Chikhale N.J.	2007	1st	Text	375
Kulkarni N.S.	2007	1st	Text	225
Kulkarni N.S.	2007	1st	Text	225
Kulkarni N.S.	2007	1st	Text	225
--	2008	52nd	Reference	300
Agrawal A.N.	2007	13th	Other	50
Balakrishna Prasad P.	2007	2nd	Text	195
Balakrishna Prasad P.	2007	2nd	Text	195
Balakrishna Prasad P.	2007	2nd	Text	195
Balakrishna Prasad P.	2007	2nd	Text	195
Balakrishna Prasad P.	2007	2nd	Text	195
Sahatrabuddhe S.K.	2006	1st	Other	50
Dara S.S.	2007	8th	Text	125
Rewatkar K.G.	2005	1st	Text	65
Rewatkar K.G.	2005	1st	Text	65
Rewatkar K.G.	2005	1st	Text	65
Rewatkar K.G.	2006	1st	Text	65
Rewatkar K.G.	2006	1st	Text	65
Rewatkar K.G.	2006	1st	Text	65
Pandey B.P.	2008	1st	Text	300
Pandey B.P.	2008	1st	Text	300
Pandey B.P.	2008	1st	Text	300
Mishra Gangaprasad	2007	1st	Other	120
Mishra Gangaprasad	2007	1st	Other	120
Baheti Satyanarayan R.	2008	1st	Other	125
Mankar Sudhakar (ed)	2006	2nd	Reference	350
Mankar Sudhakar (ed)	2006	2nd	Reference	350
Frawley David	2007	1st	Other	250
Sachs Melanie	2005	1st	Other	200
Solomons T.W.Graham	2007	8th	Text	675
De Anil Kumar	2007	6th	Text	195
De Anil Kumar	2007	6th	Text	195
De Anil Kumar	2007	6th	Text	195
Dasgupta Soma	2008	1st	Text	225
Somasundaram K.	2007	1st	Text	315
Deshpande P.S.	2007	1st	Text	499
Deshpande P.S.	2007	1st	Text	499
Sinha Pradeep K.	2007	4th	Text	225
Verma P.S.	2008	h (Multicol	Text	520
Verma P.S.	2008	h (Multicol	Text	520
Jain R.P.	2008	3rd	Text	259
Lipschutz Seymour	2008	1st	Text	229
Lipschutz Seymour	2008	1st	Text	229
Lipschutz Seymour	2008	1st	Text	240

Phadke (com)	2007	1st rev.	Text	75
Agrawal Dharma Prakash	2006	2nd	Text	295
Chakraborty P.	2006	1st	Text	295
Sethi Ravi	2007	2nd	Text	375
Lodish Harvey	2007	6th	Reference	4043
Barrington E.J.W.	1979	2nd	Text	430
Barrington E.J.W.	1979	2nd	Text	430
Barrington E.J.W.	1979	2nd	Text	430
Barrington E.J.W.	1979	2nd	Text	430
Barrington E.J.W.	1979	2nd	Text	430
Guyton Arthur C.	2016	nd SA (13t	Reference	1695
Guyton Arthur C.	2016	nd SA (13t	Reference	1695
Kotpal R.L.	2016	11th	Text	655
Kotpal R.L.	2016	11th	Text	655
Kotpal R.L.	2016	11th	Text	655
Kotpal R.L.	2016	11th	Text	655
Kotpal R.L.	2016	11th	Text	655
Kotpal R.L.	2016	11th	Text	655
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Gupta P.K.	2015	4th rev.	Text	695
Kotpal R.L.	2016	4th	Text	655
Kotpal R.L.	2016	4th	Text	655
Kotpal R.L.	2016	4th	Text	655
Kotpal R.L.	2016	4th	Text	655
Kotpal R.L.	2016	4th	Text	655
Kotpal R.L.	2016	4th	Text	655
Gupta P.K.	2015	2nd	Text	475
Gupta P.K.	2015	2nd	Text	475
Sharma P.D.	2016	1st	Text	245
Sharma P.D.	2016	1st	Text	245
Sastry K.V.	2016	1st	Text	245
Sastry K.V.	2016	1st	Text	245
Sivasankar B.	2016	1st	Text	275
Sivasankar B.	2016	1st	Text	275
Sivasankar B.	2016	1st	Text	275
Munot Mamata	2016	1st	Other	190
Abhyankar Kailas	2016	1st	Other	340
Abhyankar Kailas	2016	1st	Other	540
Abhyankar Kailas	2016	1st	Other	540
Jadho Laxman	2015	1st	Other	470
Mahamane Lakshman Bapu	2016	1st	Reference	1350
Ghosh Ashim Kumar	2015	1st	Text	585
Hait Gopinath	2016	1st	Text	485
Kalsi P.S.	2017	4th	Text	399
Santra S.C.	2010	1st	Text	350

Jha Ashish K.	2017	1st	Text	200
Jha Ashish K.	2017	1st	Text	200
Jha Ashish K.	2017	1st	Text	200
Jha Ashish K.	2017	1st	Text	200
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Soni Vijay M.	2016	1st	Text	240
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Jahagirdar H.G.	2017	1st	Text	190
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Choudhary Dilip S.	2016	1st	Text	195
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Jahagirdar H.G.	2016	1st	Text	210
Mhaiskar Mahesh N.	2017	1st	Text	230
Mhaiskar Mahesh N.	2017	1st	Text	230
Mhaiskar Mahesh N.	2017	1st	Text	230

Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Dabholkar N.	2016	1st.	Text	200
Dabholkar N.	2016	1st.	Text	200
Ragland Annie	2014	3rd	Text	350
Ragland Annie	2014	3rd	Text	350
Ragland Annie	2014	3rd	Text	350
Ragland Annie	2014	3rd	Text	350
Ragland Annie	2014	3rd	Text	350
Kingery W.D.	2016	2nd	Reference	1395
Sakale R.	2015	4th	Other	200
Griffiths D.J.	2017	1st	Text	4354
Sellmyer D.	2009	1st.ed.	Text	450
Shah M.A.	2010	1st	Text	195
Razdan M.K.	2011	1st	Text	355
Brooker G.	2008	1st.ed.	Text	695
Fox Mark	2009	1st.ed.	Text	895
Dwivedi P.	2013	1st.ed.	Reference	275
Singh P.	2010	1st	Text	175
Trivedi P.C.	2003	1st.ed.	Text	1650
Allard R.W.	2010	2nd.ed.	Text	1595
Thatoi H.A.	2012	2nd	Text	620
Wehr M.R.	2002	4th.ed.	Text	415
Strickberger Monroe W.	2017	3rd.ed.	Text	689
Cohen Bernard L.	1978	1st	Text	550
Campbell K.M.	2005	1st.ed.	Text	795
Basu C.	2015	1st	Text	385
Mukherjee S.N.	2010	1st	Text	395
Bhatnagar S.P.	2016	1st.ed.	Text	299
Ghose K.C.	2015	3rd.ed.	Text	495
Casida L.E.	2016	2nd. ed.	Text	299
Crueger W.	2017	3rd.ed.	Text	695
White H. L.	2015	1st.ed.	Text	795
Crawford R.J.	2014	1st.ed.	Text	895
Swartz M.	2013	2nd. ed.	Text	595
Rej S.	2015	1st.ed.	Text	265
Shrivastava S.	2012	1st.ed.	Text	835
Lack Andrew	2015	1st.ed.	Text	495
Fletcher H.	2015	1st.ed.	Text	495
Irving Will	2007	1st	Text	495
Deshmukh Bhaskar	2016	1st	Other	270
Kukudkar Indu	2011	1st	Other	230

Thorat Bhau	2010	1st	Other	180
Ingale Arun	2012	1st	Text	495
Ganguly Banku Behari	2015	7th	Text	735
Gangulee Hirendra Chandra	2016	5th	Text	865
Goodman J.W.	2008	1st.ed.	Text	395
Gowarikar V.R.	2017	1st. ed.	Text	299
Nair L.N.	2010	1st. ed.	Text	495
Lydyard P.	2012	1st	Text	495
Santra S.C.	2015	1st.ed.	Text	495
Santra S.C.	2015	1st.ed.	Text	475
Mayr Ernst	2014	2nd.ed.	Text	995
Banerjee Ajit K.	2015	1st	Text	495
Cotterill R.	2014	1st	Text	529
Rej S.K.	2016	1st.ed.	Text	325
Jha L.K.	2010	1st.ed.	Text	295
Banerjee Pranab K.	2006	1st	Text	435
Brown T.A.	2007	2nd.ed.	Text	595
Evans D.E.	2003	1st.ed.	Text	695
Crueger W.	2017	3rd.ed.	Text	695
Orengo C.	2003	1st.ed.	Text	995
Butler M.	2013	1st.ed.	Text	795
Rastogi Veer Bala	2017	5th.ed.	Text	995
Avis K.E.	2009	1st. ed.	Reference	2595
Bhojwani S.S.	2015	1st.ed.	Text	1995
Patial V.P.	2014	1st	Text	1295
Vasil I.K.	2010	2nd. ed.	Text	2295
Mitchell R.	2016	1st.ed.	Text	1195
Walsh G.	2011	1st.ed.	Text	1195
Allard R.W.	2016	2nd. ed.	Text	1095
Halford N.G.	2015	1st.ed.	Text	1095
Weaver R.F.	2015	3rd.ed.	Text	1495
Miller S.A.	2015	3rd.ed.	Text	1595
Clewer A.G.	2014	1st.ed.	Text	1095
Miesfeld R.L.	2013	1st.ed.	Text	995
Aluru S.	2010	1st.ed.	Text	3995
Dadhich L.K.	2002	1st.ed.	Text	700
Niemeyer C.M.	2013	1st	Text	1295
Sembulingam K.	2016	7th	Text	1350
Sembulingam K.	2016	7th	Text	1350
Sembulingam K.	2016	7th	Text	1350
Kumar Santosh	2011	1st	Text	750
Gupta S.L.	2016	23rd	Text	395
Gupta S.L.	2016	23rd	Text	395
Varier K.M.	2016	3rd	Text	220
Varier K.M.	2016	3rd	Text	220
Gupta S.L.	2013	28th	Text	280
Prakash Satya	2016	32th	Text	1045

Khera H.C.	1916	4th	Text	275
Khera H.C.	2016	4th	Text	200
Khera H.C.	2016	3rd	Text	190
Gurtu J.N.	2016	10th	Text	320
Gurtu J.N.	2016	8th	Text	295
Gurtu J.N.	2016	7th	Text	240
Sharma Kusum	2014	1st	Text	260
Sharma Kusum	2014	1st	Text	260
Pimplapure Sandhya	2015	1st	Text	480
Pimplapure Sandhya	2015	1st	Text	480
Goswami A.K.	2015	1st	Text	160
Singh Jagdamba	2016	4th rev.	Text	530
Ruppert E.E.	2015	6th	Text	1295
Ruppert E.E.	2015	6th	Text	1295
Boylestad R.L.	2015	11th.ed.	Text	829
Adhikari S.	2016	4th.ed.	Text	235
Singh R. N.	2008	1st.ed.	Text	250
Gonick L.	2014	1st.ed.	Text	499
Chaki K.K.	2015	1st.ed.	Text	495
Glick B.R.	2014	1st.ed.	Text	1295
Sarkar Amita	2008	1st.ed.	Text	975
Choudhary Dilip S.	2017	1st	Text	170
Choudhary Dilip S.	2017	1st	Text	170
Choudhary Dilip S.	2017	1st	Text	170
Choudhary Dilip S.	2017	1st	Text	170
Choudhary Dilip S.	2017	1st	Text	170
Choudhary Dilip S.	2017	1st	Text	195
Choudhary Dilip S.	2017	1st	Text	195
Choudhary Dilip S.	2017	1st	Text	195
Choudhary Dilip S.	2017	1st	Text	195
Choudhary Dilip S.	2017	1st	Text	195
Jahagirdar H.G.	2017	1st	Text	125
Jahagirdar H.G.	2017	1st	Text	125
Jahagirdar H.G.	2017	1st	Text	125
Jahagirdar H.G.	2017	1st	Text	125
Jahagirdar H.G.	2017	1st	Text	125
Hardas A R	2017	1st.ed.	Text	210
Hardas A R	2017	1st.ed.	Text	210
Hardas A R	2017	1st.ed.	Text	210
Hardas A R	2017	1st.ed.	Text	210
Hardas A R	2017	1st.ed.	Text	210
Charde V N	2017	1st.ed.	Text	160
Charde V N	2017	1st.ed.	Text	160
Charde V N	2017	1st.ed.	Text	160
Charde V N	2017	1st.ed.	Text	160
Charde V N	2017	1st.ed.	Text	160
Alagarsamy V	2016	3rd.ed.	Text	525

Patrick G L	2009	4th.ed.	Text	1995
Beckett A.H. (ed)	1997	4th	Text	350
Pechenik Jan A	2016	2nd.ed.	Reference	1495
Roberts L.S.	2013	1st.ed.	Reference	2645
Nagpur University -	2006	1st	Reference	90
Singh Jagdip (ed)	2008	1st	Text	65
Singh Jagdip (ed)	2008	1st	Text	65
Singh Jagdip (ed)	2008	1st	Text	65
Doyle Arthur Conan	2006	1st	Other	35
Xavier A.G. (ed)	1997	1st	Text	44.75
Xavier A.G. (ed)	1997	1st	Text	44.75
--	2008	1st	Text	40
--	2008	1st	Text	40
--	2008	1st	Text	40
Vibhute V.J.	2008	5th	Text	385
Morrison Michael	2008	1st	Text	500
Lotia Manahar	2007	1st	Text	195
Pfaffenberger Bryan	2007	1st	Text	195
Dani Asang	2008	1st	Text	150
Lopo Eric de Castro	2006	1st	Text	360
Zammetti Frank W.	2007	1st	Text	399
Arnold Ken	2008	3rd	Text	395
Balgurusamy E.	2008	3rd	Text	250
Balgurusamy E.	2008	3rd	Text	205
Kumar A.Anand	2008	1st	Text	325
Kumar A.Anand	2008	1st	Text	325
Gaonkar Ramesh S.	2008	5th	Text	360
Mazidi Muhammad Ali	2008	2nd	Text	340
Hall Douglas V.	2008	2nd rev.	Text	350
Ray Ajoy Kumar	2008	2nd	Text	299
Ingle V.N.	2008	1st	Text	80
Ingle V.N.	2008	1st	Text	80
Ingle V.N.	2008	1st	Text	80
Ingle V.N.	2008	1st	Text	80
Ingle V.N.	2008	1st	Text	80
Sanap Kishor	2008	1st	Other	850
Sanap Kishor	2008	1st	Other	290
Satyanarayana U.	2008	1st	Text	605
Satyanarayana U.	2008	1st	Text	605
Satyanarayana U.	2008	1st	Text	605
Satyanarayana U.	2008	1st	Text	605
Satyanarayana U.	2008	1st	Text	605
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635

Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Satyanarayana U.	2008	1st	Text	635
Thieman William J.	2007	1st	Text	275
Thieman William J.	2007	1st	Text	275
Barnum Susan R.	2005	1st	Text	321
Barnum Susan R.	2005	1st	Text	321
Barnum Susan R.	2005	1st	Text	326
Agarwala S.K.	2008	10th	Text	160
Agarwala S.K.	2008	10th	Text	160
Sharma Y.R.	2007	4th multico	Text	270
Sharma Y.R.	2007	4th multico	Text	270
Tizard Ian R.	1995	4th	Text	516
Ingraham John L.	2004	3rd	Text	712
Tortora Gerard J.	2008	9th	Text	599
Roitt Ivan M.	2006	11th	Reference	1495
Prescott -	2008	7th	Reference	1760
Cappuccino James G.	2008	7th	Text	475
Powar C.B.	2007	3rd	Text	198
Powar C.B.	2007	3rd	Text	198
Starr Cecie	2008	6th	Text	542
Starr Cecie	2008	6th	Text	542
Miller G.Tyler	2005	3rd	Text	256
Narayanan P.	2008	2nd	Text	295
Narayanan P.	2008	2nd	Text	295
Annadurai B.	2008	1st	Text	150
Annadurai B.	2008	1st	Text	150
Annadurai B.	2008	1st	Text	150
Agrawal Suraksha	2008	1st	Text	895
Khanna Pragya	2008	1st	Text	295
Chakraborty P.	2008	1st	Text	235
Jayaraman J.	2006	1st	Text	100
Hardin Charles	2008	1st	Text	995
VanLoon Gary W.	2008	2nd	Text	395
McMurry John	1961	5th	Text	495
Loudon G.Marc	2004	4th	Text	525
Carey Francis A.	2008	7th	Text	450
Bhutani S.P.	2008	1st	Text	160
Bhutani S.P.	2008	1st	Text	160
Vijg Jan	2008	1st	Text	795
Joshi A.K.	2004	1st	Text	150
Sasikumar V.	2007	1st rev.	Other	150

Sasikumar V.	2007	1st	Other	175
Pandey S.N.	2008	1st	Text	290
Bhagat Chetan	2007	1st	Other	200
Shah Vikram	2004	1st	Other	100
De Shobha	2005	1st	Other	330
De Shobha	2008	1st	Other	250
Bhagat Chetan	2008	1st	Other	95
Bell David A.	2008	5th	Text	395
Dutta Alope K.	2008	1st	Text	345
Pillai S.O.	2006	3rd	Text	245
Kalita Mahanta K.	2007	1st	Text	165
Chowdhury K.C.	2007	1st	Text	185
Bandhopadhyay A.K.	2007	1st	Text	395
Vidyavathi N.	2007	1st	Text	110
Harisha S.	2007	1st	Text	225
Keshavachandran R. (ed)	2008	1st	Text	300
Sharma Mani	2008	1st	Text	195
Sinha Basant Kumar	2008	1st	Text	325
Pandian T.T.	2008	1st	Text	325
Jha Timir Baran	2007	1st	Text	265
Schmauder Hans-Peter (ed)	2005	1st	Text	595
Gangal Sudha	2007	1st	Text	195
Rao Beed Sashidhar	2005	1st	Text	325
Rao Beed Sashidhar	2005	1st	Text	325
Rao Beed Sashidhar	2005	1st	Text	325
Rao Beed Sashidhar	2005	1st	Text	325
Ferguson Lloyd N.	2008	2nd	Text	375
Laidler Keith J.	2006	2nd	Text	300
Ahluwalia V.K.	2007	2nd	Text	250
Ariga Katsuhiko	2006	1st	Text	795
Negi A.S.	2008	2nd	Text	395
Verma R.K.	2008	1st	Reference	2100
Khan Nafees A. (ed)	2008	1st	Reference	1495
Gaonkar Ramesh S.	2007	5th	Text	310
Sirdeshmukh D.B.	2008	2nd	Text	195
Sirdeshmukh D.B.	2008	2nd	Text	195
Misra Patitapaban	2007	1st	Text	295
Misra Patitapaban	2007	1st	Text	295
Mehta N.V.	2008	70th	Reference	450
Verma P.S.	2008	10th	Text	175
Verma P.S.	2008	10th	Text	175
Jordan E.L.	2009	4th multic	Text	500
Jordan E.L.	2009	4th multic	Text	500
Jordan E.L.	2009	4th multic	Text	500
Singh H.D.	2007	1st	Text	250
Singh H.D.	2007	1st	Text	250
Singh H.D.	2007	1st	Text	250

Verma P.S.	2008	4th multic	Text	520
Verma P.S.	2008	4th multic	Text	520
Shukla R.S.	2008	1st	Text	160
Shukla R.S.	2008	1st	Text	160
Shukla R.S.	2008	1st	Text	160
Ramawat K.G.	2008	3rd	Text	175
Ramawat K.G.	2008	3rd	Text	175
Ramawat K.G.	2008	3rd	Text	175
Bahl Arun	2008	multicol	Text	550
Bahl Arun	2008	multicol	Text	550
Sharma Y.R.	2008	4th multico	Text	270
Sharma Y.R.	2008	4th multico	Text	270
Jain J.L.	2008	1st multico	Text	600
Jain J.L.	2008	1st multico	Text	600
Dubey R.C.	2008	2nd	Text	170
Dubey R.C.	2008	2nd	Text	170
Karkare Manasi	2007	1st	Text	95
Doyle Arthur Conan	2006	1st rev.	Other	79
Doyle Arthur Conan	2006	1st rev.	Other	79
Doyle Arthur Conan	2006	1st rev.	Other	79
Nehru Jawahar Lal	2008	1st	DVD Form	1448
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	Reference	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	DVD Form	1444
Nehru Jawahar Lal	2008	1st	Reference	0
Freifelder David	1982	2nd	Reference	5759
Monk Paul	2004	1st	Reference	2265
NIIT -	2004	1st	Text	175
NIIT -	2006	1st	Text	295
Hubbard John R.	2008	1st	Text	380
Kahate Atul	2008	3rd	Text	225
Holzner Steven	2007	1st	Text	450
Negus Christopher	2008	1st	Text	599
Govind Rao M.	2007	1st	Text	330
Horowitz Ellis	2008	2nd	Text	375
Moskowitz Jeremy	2007	1st	Text	499
Microsoft -	2006	1st	Text	525
Banerji Samir K.	2005	2nd	Text	95
Dharuman J.	2008	2nd	Text	175
Viswanathan B.	2005	1st	Text	295
Shevgaonkar R.K.	2007	1st	Text	235
Gupta R.G.	2007	1st	Text	250

Gayakwad Ramakant A.	1988	4th	Text	195
Nair B.Somanathan	2008	1st	Text	250
Carr Joseph J.	2008	3rd	Text	399
Shivashankar H.N.	2007	1st	Text	350
Ayala Kenneth J.	2006	2nd	Text	340
Hames David	2008	3rd	Text	295
Irving Will	2007	1st	Text	295
Lakshminarayanan K.R.	2007	1st	Other	0
Ganesh M.	2007	1st	Text	195
Arora G.D.	2008	1st	Text	275
Sharma R.K.	2007	1st	Text	800
Deshmukh A.M. (ed)	2007	1st	Reference	30
Rao K.M.	2007	1st	Text	850
Rao K.M.	2007	1st	Text	850
Freshney R.Ian	2006	5th	Reference	3120
Lal Harbans	2008	1st	Text	330
Rao Chavali kameswara (int)	2004	1st	Reference	2250
Rao Chavali Kameswara (int)	2004	1st	Reference	2250
Karp Gerald	2008	5th	Reference	1725
Murty K.Krishna	2008	1st	Text	150
Utial Ivar	2008	new	Text	68
--	N.D.	1st	Reference	88
Bute Shantaram Govardhan	2008	1st	Other	150
Agarwal O.P.	2006	36th	Text	350
Agarwal O.P.	2006	34th	Text	320
Agarwal O.P.	2001	44th	Text	530
Clarke Hans Thacher	2007	4th	Text	395
Agarwal J.P.	2008	2nd	Text	85
Grewal Bikram	2000	1st	Reference	595
Audichya A.L.	2008	1st	Text	900
Frazier William C.	2008	4th	Text	275
Frazier William C.	2008	4th	Text	275
Miglani G.S.	2008	1st	Text	350
Miglani G.S.	2008	1st	Text	350
Khanna V.K.	2008	1st	Reference	245
Slater Adrian	2008	2nd	Text	275
Slater Adrian	2008	2nd	Text	275
Vaman Rao C.	2007	2nd	Text	365
Srivastava M.L.	2008	1st	Text	395
Srivastava M.L.	2008	1st	Text	395
Maloy Stanly R.	2008	2nd	Text	315
Mohapatra Pradipta K.	2008	1st	Text	295
Hancock John T.	2006	2nd	Text	545
Pal S.C.	2008	1st rev.	Text	135
Pal S.C.	2008	1st rev.	Text	135
Mohan Jag	2008	2nd	Text	275
Ball David W.	2007	1st	Text	538

Ball David W.	2007	1st	Text	538
Miessler Gary L.	2009	3rd	Text	425
Miglani G.S.	2007	2nd	Text	395
Deshmukh Ajay V.	2008	1st	Text	440
Daniel J.C.	2002	1st	Text	595
Deopujari U.P.	2008	2nd	Reference	380
Yashada -	2007	7th	Other	140
Sawant Shivaji	2006	1st	Other	400
Kale Akashyakumar (ed)	2008	1st	Other	500
Kale Akashyakumar (ed)	2008	1st	Other	500
Xavier A.G. (ed)	2008	1st	Text	52.75
Xavier A.G. (ed)	2008	1st	Text	52.75
Nagaraja N.S.	2008	2nd	Text	165
Gollmann Dieter	2008	2nd	Text	369
Saxena N.B.	2006	5th	Text	245
Sharma A.K.	2007	1st	Text	88
Sharma A.K.	2007	1st	Text	88
Sharma O.P.	2008	6th	Text	200
Verma Chander Mohan	2007	2nd	Text	150
Agrawal P.K.	2008	1st	Text	150
Gurtu J.N.	2008	4th	Text	235
Sharma Vinay Prabha	2008	4th	Text	115
Kaur H.	2008	3rd	Text	320
Kaur H.	2008	3rd	Text	320
Kaur H.	2008	3rd	Text	320
Gurtu J.N.	2008	9th	Text	310
Singh Jagdamba	2008	1st	Text	120
Gupta Alka	2008	2nd	Text	170
Gupta Alka L.	2014	5th	Text	250
Gupta Alka L.	2014	5th	Text	250
Hussain Iqbql	2008	1st	Text	850
Machve K.K.	2009	1st	Text	775
Krishnan T.S.	2008	1st	Text	595
Krishnan T.S.	2008	1st	Text	750
Singh B.P.	2002	1st rev.	Text	30
Naik P.S. (ed)	2000	1st	Text	40
Khurana S.M.Paul (ed)	2002	1st	Text	20
Govindakrishnan P.M. (ed)	2005	1st	Text	20
Gupta V.K.	2004	1st	Text	20
CPRI -	2000	1st	Text	30
Bachchan Harivansh Rai	2008	15th	Other	80
Modi H.A.	2009	1st	Reference	2000
Modi H.A.	2009	1st	Reference	2000
Sadolkar Dadasaheb (ed)	2007	1st	Other	50
Sadolkar Dadasaheb	2005	1st	Other	30
Fatima Dulisy	2009	1st rev	Text	170
Fatima Dulisy	2009	1st rev	Text	170

Fatima Dulsy	2009	1st rev	Text	170
Fatima Dulsy	2009	1st rev	Text	170
Fatima Dulsy	2009	1st rev	Text	170
Fatima Dulsy	2009	1st	Text	180
Fatima Dulsy	2009	1st	Text	180
Fatima Dulsy	2009	1st	Text	180
Rajan S.	2008	1st	Text	180
Rajan S.	2008	1st	Text	180
Rajan S.	2008	1st	Text	180
Sundaralingam R.	2009	1st	Text	160
Sundaralingam R.	2009	1st	Text	160
Bhattacharya P.K.	2003	2nd	Text	210
Bhattacharya P.K.	2003	2nd	Text	210
Bhattacharya P.K.	2003	2nd	Text	210
Bhattacharya P.K.	2003	2nd	Text	210
Bhattacharya P.K.	2003	2nd	Text	210
Bhattacharya P.K.	2003	2nd	Text	210
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Courant Richard	2007	2nd	Text	395
Andreescu Titu	2005	1st	Text	255
Bartle Robert G.	2007	3rd	Text	299
Andreescu Titu	2005	1st	Text	275
Fraleigh John B.	2008	7th	Text	349
Harlen Wynne	2008	1st	Other	90
Trivedi P.C.	2008	1st	Text	135
Trivedi P.C.	2008	1st	Text	140
Trivedi P.C.	2008	1st	Text	135
Singh Sanjay Kumar	2008	1st	Text	895
Reddy Chandrasekhara	2006	1st	Text	525
Selvaraj V.K.	2008	1st	Text	425
Shanmughavel P.	2005	1st	Text	1100
Chellapandi P.	2007	1st	Text	950
Bhatia A.L.	2008	4th	Text	180
Mahantare Vilas Vithoba (ed)	2008	1st	Other	125
Mahantare Vilas Vithoba (ed)	2008	1st	Other	125
Banerjee Pranab Kumar	2008	1st	Text	125
Jain V.K.	2009	11th	Text	230
Bahl Arun	2009	16th (mult)	Other	550
Srivastava A.K.	2009	4th	Text	250

Srivastava A.K.	2009	4th	Text	250
Srivastava A.K.	2009	4th	Text	250
Thomas Mathew	2009	1st	Other	200
Avadhanulu M.N.	2009	9th	Text	310
Rathi Rakesh	2009	1st	Text	150
Vasudeva A.S.	2008	4th	Text	425
Wren P.C.	2009	multicol	Other	215
Sinha Sanjay Kumar	2008	1st	Other	250
Venkateswara Rao V.	2007	3rd	Text	190
Raisinghania M.D.	2009	11th	Text	450
Venkateswara Rao V.	2007	8th	Text	160
Venkateswara Rao V.	2009	13th	Text	200
Raisinghania M.D.	2009	12th	Text	510
Jain K.C.	2009	20th	Text	210
Murugesan R.	2008	4th	Text	95
Srinivasu T.	2005	1st	Reference	600
Verma P.S.	1993	9th multi	Text	600
Ramawat K.G.	2009	4th	Text	250
Ramawat K.G.	2009	4th	Text	250
Ramawat K.G.	2009	4th	Text	250
Gilbert P.R.	2008	1st	Text	900
Gilbert P.R.	2008	1st	Text	900
Gilbert P.R.	2008	1st	Text	900
Gupta R.K.	2008	1st	Text	695
Lata Swarn	2007	1st	Text	800
Srivastava Manish	2007	1st	Text	850
Bennett F.T.	2005	1st	Text	650
Singh Uma Shankar	2008	1st	Reference	1200
Bently Robert	2007	1st	Reference	625
Bently Robert	2007	1st	Reference	625
Bently Robert	2007	1st	Reference	625
Bently Robert	2007	1st	Reference	625
Thakur R.S.	2007	1st	Text	895
Patania V.B.	2009	1st	Text	800
Miller G.Tyler	2006	11th	Text	353
Sridhar K.R. (ed)	2009	1st	Reference	1195
McGhee George R.	2009	1st	Text	495
Vandermeer John H.	2008	1st	Other	395
Dave Deeksha	2009	1st	Text	190
Glazer Alexander N.	2008	2nd	Text	495
Glazer Alexander N.	2008	2nd	Text	495
Lesk Arthur M.	2008	1st	Text	895
Hammar Niklas	2008	1st	Text	245
Setubal Joao	2008	1st	Text	272
Tizard Ian R.	1995	4th	Text	516
Stevens Malcolm P.	2008	3rd	Text	350
Stevens Malcolm P.	2008	3rd	Text	350

Stevens Malcolm P.	2008	3rd	Text	350
Elias Anil J.	2007	1st rev.	Text	145
Ghosh Sachin Kumar	2009	3rd	Text	367.5
Ghosh Sachin Kumar	2009	3rd	Text	425
Ghosh Sachin Kumar	2009	3rd	Text	367.5
Ghosh Sachin Kumar	2009	3rd	Text	425
McMurry John	2007	1st	Text	495
Pavia Donal L.	2007	1st	Text	425
McMurry John	2007	6th	Text	399
Bettelheim Frederck A.	2003	1st	Text	495
Rodgers Glen E.	2002	1st	Text	395
Skoog Douglas A.	2004	8th	Text	646
Parthasarathy B.K. (ed)	2007	1st	Text	780
Thakore Sanat	2008	1st	Text	850
Sridhar Sriram	2005	1st	Text	595
Ghosh Zhumur	2008	1st	Text	365
Grafen Alan	2008	1st	Text	280
Piramal Vatsala	2006	1st	Text	695
Sawant K.C.	2009	1st	Text	895
Dubey S.K.	2006	1st	Text	650
Banerjee S.	2005	1st	Text	695
Prasad T.V.S. (ed)	2009	1st	Reference	1195
Jay James M.	2005	4th	Text	310
Jay James M.	2005	4th	Text	395
Fukuda Minoru (ed)	2000	1st	Reference	2243
Playfair John H.L.	2008	3rd	Text	265
Sharma Asha	2007	1st	Text	350
Talwar G.P. (ed)	2009	2nd	Text	300
Talwar G.P. (ed)	2009	2nd	Text	300
Aggarwal S.K.	2009	2nd	Text	270
Gesser H.D.	2008	1st	Text	995
Bhattacharya A.B.	2008	1st	Text	325
Ahluwalia V.K.	2009	1st	Text	395
Faber Kuber	2008	5th	Text	895
Li Wai-Kee	2008	1st	Reference	1295
Rana S.V.S.	2008	1st	Text	125
Dutta A.C.	2005	17th	Text	180
Alexopoulos Constantine John	2007	4th	Text	499
Sambamurty A.V.S.S.	2006	1st	Text	295
Sambamurty A.V.S.S.	2006	1st	Text	295
Schuler Mary A.	1989	1st	Text	495
Holmes D.	2006	1st	Text	995
Hawley R.Scott	2005	1st	Text	495
Vargas Juan E.	2004	1st	Text	425
Kar Dipak Kumar	2009	1st	Text	295
Chaudhuri Debabrata	2008	1st	Text	295
Rao Mamatha	2009	1st	Reference	1195

Schalkhammer Thomas G.M. (ed)	2008	1st	Text	695
Kolchanov Nikolay (ed)	2008	1st	Text	895
Muralidharan V.S.	2009	1st	Text	495
Sobti R.C.	2009	1st	Reference	1995
Cerami Ethan	2008	1st	Text	895
Higgs Paul G.	2005	1st	Text	895
Das Dilip Kumar	2008	2nd	Text	275
Sharma R.K.	2009	1st	Text	175
Subba Rao N.S.	2006	4th	Text	325
Wise Darla J.	2006	1st	Text	195
Todd Ian	2005	5th	Text	395
Trun Nancy	2004	1st	Text	695
Bindra P.S.	N.D.	1st	Other	95
Sugumar R.Wilfred	2008	1st	Text	220
Oneill Peter	2009	3rd	Text	495
Ahluwalia V.K.	2008	1st	Text	195
Kar Ratan Kumar	2008	1st	Text	495
Powar C.B.	2008	8th	Text	225
Powar C.B.	2008	2nd	Text	225
Powar C.B.	2008	2nd	Text	225
Santapan H.	2008	1st	Text	45
Mann Frederick George	2009	4th	Text	345
Trapp Charles A.	2007	4th	Text	575
Ahluwalia V.K.	2007	2nd	Text	395
Fried Joel R.	2003	2nd	Text	325
Fried Joel R.	2003	2nd	Text	350
Gowarikar V.R.	2009	1st	Text	195
Brown William H.	2009	1st	Text	499
Levine Ira N.	2009	6th	Text	350
Khanduri Geetanjali	2009	1st	Text	225
Behforooz Ali	2009	1st	Text	350
Godbole Nina	2009	1st	Text	549
Singh Rachhpal	2009	1st	Text	275
Greenwald Rick	2007	4th	Text	400
Bayross Ivan	2008	1st	Text	240
Chan Henry	2009	1st	Text	399
Petroutsos Evangelos	2006	1st	Text	549
Pratt Philip J.	2008	1st	Text	275
Pogue David	2006	1st	Text	350
Subramanian S.	2009	1st	Text	425
Heath Steve	2009	2nd	Text	395
Roosta Seyed H.	2009	1st	Text	425
Whitten Jeffrey L.	2008	7th	Text	425
Lafore Robert	2010	4th	Text	525
Patrick Tim	2006	3rd	Text	500
Kaur Japneet	2009	1st	Text	350
Litvin Maria	2009	1st	Text	490

Valacich Joseph S.	2009	4th	Text	395
Kroenke David M.	2009	10th	Text	475
Bradley Julia Case	2009	1st	Text	525
Balakrishna Prasad P.	2008	2nd	Text	195
Balakrishna Prasad P.	2008	2nd	Text	195
Balakrishna Prasad P.	2008	2nd	Text	195
Palmer Trevor	2008	2nd	Text	495
Palmer Trevor	2008	2nd	Text	495
Palmer Trevor	2008	2nd	Text	495
Palmer Trevor	2008	2nd	Text	495
Palmer Trevor	2008	2nd	Text	495
Singh Kongbam Chandramani	2009	1st	Text	395
Singh Kongbam Chandramani	2009	1st	Text	395
Singh Kongbam Chandramani	2009	1st	Text	395
Singh Kongbam Chandramani	2009	1st	Text	395
Mittal V.K.	2009	1st	Text	350
Basir Seemi Farhat	2009	1st	Text	225
Tembhare D.B.	2008	1st	Text	250
Tembhare D.B.	2008	1st	Text	250
Dass H.K.	2010	19th	Text	450
Dass H.K.	2010	19th	Text	450
Sen Amartya	2009	1st	Other	699
Singh Jaswant	2009	1st	Other	695
Wad Vijaya (ed)	2007	1st	Reference	250
Turner Phil	2005	3rd	Text	375
Sharma H.P.	2009	1st	Text	220
Lee Robert Edward	2008	4th	Text	795
Pal Madhumangal	2009	1st	Text	220
Ganguly Amar K.	2007	1st	Text	220
Hasbun Javier E.	2010	1st	Text	395
Reed Bruce Cameron	2010	11st	Text	295
Infinity Books -	2009	1st	Other	175
Goddard Wayne	2010	1st	Text	250
Dale Nell	2010	2nd	Text	225
Chopra H.K.	2010	1st	Text	410
Sharma Dushyant Kumar	2010	1st	Text	295
Patil Ulhas K.	2009	1st	Text	325
Sharma Kanika	2008	2nd	Text	295
Bauman Robert W.	2009	2nd	Reference	3066
Shanmugam S.	2009	1st	Text	145
Schuler Mary A.	2005	1st	Text	495
Chandra Suresh	2009	1st	Text	285
Vishwanathan B. (ed)	2009	1st	Text	220
Ahluwalia V.K.	2009	1st	Text	450
Bhutani S.P.	2007	1st	Text	195
Viswanathan B.	2009	1st	Text	295
Banerjea D.	2009	3rd	Text	475

Singh Vinod	2010	1st	Text	350
Singh Vinod	2010	1st	Text	350
Kirpal Viney (ed)	2008	1st	Other	500
Kirpal Viney (ed)	2008	1st	Other	500
Gaonkar Ramesh S.	2007	1st	Text	300
Mitra Madhuchandra	2009	1st	Text	200
Axelson Jan	2007	1st	Text	330
Khaparde Rajesh B.	2009	1st	Text	375
Hasan Iqbal	2010	1st	Text	900
George Peter	2010	1st	Text	800
Shukla Arvind N.	2009	1st	Text	900
Tyagi Rajiv	2009	1st	Text	900
Kaushik Rajendra	2009	1st	Reference	2500
Parihar Promila	2007	1st	Text	700
Shukla Arvind N.	2009	1st	Text	850
Jhonson Chariotte	2009	1st	Reference	1195
Sylvin Morris	2009	1st	Text	750
Arora G.D.	2009	1st	Text	450
Hammer Fmiza	2009	1st	Text	500
Meshram Jyotsna	2006	1st	Text	130
Singh Mahinder	2009	1st	Text	325
Nair A.Rajendran	2010	1st	Text	795
Hazare Nandan	2010	1st	Text	425
Mathew Alex	2010	1st	Text	850
Kochhar S.K.	2009	1st	Text	450
Pandey Kamleshwar	2009	1st	Text	295
Prakash M.	2009	1st	Text	925
Sterling Donald J.	2009	4th	Text	275
NJATC -	2009	1st	Text	299
Khopkar S.M.	2009	3rd	Text	295
Silverstein Robert M.	2009	6th	Text	419
Atkins Peter	2002	3rd	Text	350
Ray Bidhan Chandra	2008	1st	Text	285
Vijayasathy Putti R.	2008	1st	Text	175
Banerji Samir K.	2008	2nd	Text	125
Puri B.R.	2009	44th	Text	499
Price Nicholas C.	2010	3rd	Text	325
Harris J.Archer	2002	1st	Text	175
Craig -	2008	3rd	Text	225
Craig -	2008	3rd	Text	225
Craig -	2008	3rd	Text	225
Craig -	2008	3rd	Text	225
Pal Jayanta K.	2009	1st	Text	265
--	2004	1st	Text	85
Kruse Robert L.	2008	2nd	Text	295
Blum Richard	2008	1st	Text	499
Mathew Neil	2009	4th	Text	549

Litvin Maria	2008	1st	Text	450
Patel R.B.	2008	1st	Text	350
Verma Keshav Dev	2008	1st	Other	695
Johnson Stuart	2009	1st	Reference	895
Mohan Krishna	2009	2nd	Other	195
Mohan Krishna	2009	2nd	Other	195
Rajagopalan R.	2009	1st	Text	165
Dawande Shrikant D.	2007	1st	Text	130
Atkins Peter	2009	1st	Reference	1495
Loudon G.Marc	2009	4th	Text	595
Dawande Shrikand D.	2006	1st	Text	350
Meneely Philip	2009	1st	Reference	1295
Bromham Lindell	2008	1st	Reference	895
Bromham Lindell	2008	1st	Reference	895
Rastogi Smita	2009	1st	Text	425
Kumar Arvind (ed)	2010	1st	Reference	550
Bell David A.	2010	2nd	Text	250
Dimitrijevi Sima	2008	1st	Text	395
Lesk Arthur M.	2009	3rd	Text	360
Sijwali B.S.	2008	1st	Other	115
Chatterjee Neil	2009	1st	Text	525
Kapoor S.K.	2007	1st	Other	105
Bhagat Chetan	2009	1st	Other	95
Bhagat Chetan	2009	1st	Other	95
Bhagat Chetan	2009	1st	Other	95
Singh Uma Kant (ed)	2008	1st	Other	100
Lathi B.P.	1997	4th	Text	495
Chaudhuri Arindam	N.D.	1st	Other	95
Dobson Michael	2009	2nd	Text	895
Peake Stephen	2009	1st	Reference	995
Atkins P.W.	2006	8th	Text	745
Bronson Gary J.	2008	1st	Text	595
Cady Fredrick M.	2008	1st	Text	265
Sedra Adel S.	2009	5th	Text	525
Gokhle Hemant	2007	1st	Reference	40
Swami V.N.	2007	1st	Other	60
Solapure Rajshekhar	2009	1st	Other	80
- -	2009	1st	Reference	100
Joshi Sharda S.	2008	1st	Other	125
Bhavsar Mahendra M.	2009	1st	Reference	140
Shelkar Abhaya	2008	1st	Reference	180
Ghate Niranjana	2009	1st	Other	260
Sangle Shailaja	2009	1st	Other	200
Borges Johnson	2009	1st	Other	135
Borges Johnson	2009	1st	Other	160
Shewale V.M.	2008	2nd	Reference	400
Pathan Y.M.	2007	3rd	Other	100

Gulalkari Sonal	2009	1st	Other	80
Bhagat R.T. (ed)	2009	1st	Other	400
Ganguly Anand	N.D.	1st	Other	108
Zende Jayprakash	2009	1st	Other	225
Dastane Santosh	2010	28th	Reference	225
Tukdoji Maharaj -	2008	1st	Other	100
Kumaresan V.	2010	1st rev.	Text	180
Kumaresan V.	2010	1st rev.	Text	180
Kumaresan V.	2010	1st rev.	Text	180
Malhotra Meera	2008	1st rev.	Other	95
Nanda Beenu	2008	1st rev.	Other	50
Jain Gagan	N.D.	1st	Other	175
Kishore B.R. (ed)	2005	1st	Other	95
Mathew K.M. (ed)	2010	45th	Reference	150
Lehninger Albert L.	2008	5th	Reference	1510
Trehan Keshav	2006	2nd	Text	200
Roy H.	2007	1st	Text	195
Mikkelsen Susan R.	2009	1st	Text	895
Simonneaux G. (ed)	2009	1st	Text	695
Newton Roger G.	2010	1st	Other	295
Ravi V.S.	1995	1st	Other	125
Ravi V.S.	1995	1st	Other	75
Ravi V.S.	1999	1st	Other	150
Ravi V.S.	2001	1st	Other	150
Williams Timothy	2004	1st	Other	95
Tiwari Prateeksha M.	2009	1st	Reference	150
Vhatkar Ashok	1999	3rd	Other	110
Nagarkar Kiran	2004	2nd	Other	200
Bage Asha	2008	3rd	Other	200
Amte Prakash	2009	5th	Other	200
Kulkarni Suhas (ed)	2008	12th	Other	200
Kamat Vitthal Vyankatesh	2009	22nd	Other	180
Amte Sadhna	2009	2nd	Other	200
Steel Danielle	2008	1st	Other	250
Chopra Deepak	2007	1st	Other	195
Kulkarni Suhas (ed)	2009	15th	Other	200
Shirwadkar Suhas	2008	1st	Other	200
Khan Rajan	2003	1st	Other	100
Kamte Vinita	2009	1st	Other	192
Bhagat Chetan	2009	1st	Other	220
Pardhe Siddharth	2009	1st	Other	175
Ahluwalia V.K.	2009	1st	Text	195
Ahluwalia V.K.	2009	1st	Text	195
Ahluwalia V.K.	2009	1st	Text	180
Ahluwalia V.K.	2009	1st	Text	180
Ahluwalia V.K.	2009	1st	Other	180
Ahluwalia V.K.	2009	1st	Other	180

Ahluwalia V.K.	2009	1st	Text	150
Ahluwalia V.K.	2009	1st	Text	180
Ahluwalia V.K.	2009	1st	Text	180
Sodhi G.S.	2009	1st	Text	180
Sodhi G.S.	2009	1st	Text	180
Gesteland Raymond F. (ed)	2006	3rd	Reference	1995
Mukhopadhyay Asok	2009	1st	Text	795
Sharma T.R.	2009	1st	Text	225
Meshram Sudhir U. (ed)	2009	1st	Text	695
Malik W.U.	2009	7th	Text	275
Malik W.U.	2009	7th	Text	275
Malik W.U.	2009	7th	Text	275
Annadurai B.	2009	1st	Text	150
Annadurai B.	2009	1st	Text	150
Pandey B.P.	2008	1st	Text	320
Pandey B.P.	2008	1st	Text	320
Burrows Andrew	2009	1st	Reference	1895
Subudhu C.V.Ramana (ed)	N.D.	1st	Reference	310
Santra S.C.	2010	1st	Text	350
Shukla Arvind N.	2009	1st	Text	900
Agrios George N.	2008	5th	Reference	1695
Tanenbaum Andrew S.	2009	3rd	Text	450
Palnitkar Samir	2009	2nd	Text	350
Ciletti Michael D.	2008	1st	Text	525
Kruse Robert L.	2009	2nd	Text	325
Kanetkar Yashavant P.	2009	2nd	Text	240
Parab Jivan S.	2009	1st	Text	395
Antonakos James L.	2007	1st	Text	425
Singh S.K.	2009	3rd	Text	275
Chakraborty D.K.	2010	2nd	Text	200
Ramkrishnan S.	2001	3rd	Text	475
Ball David W.	2009	1st	Text	150
Sarkar Dipak	2010	2nd	Text	495
Ahluwalia Karvita Bhutiani	2009	2nd	Text	250
Watson James D.Baker	2009	5th	Reference	1350
Campbell Mary K.	2006	5th	Text	525
Campbell Neil A.	2010	2nd	Text	575
Adinarayana L.	2008	1st	Other	150
Adinarayana L.	2008	1st	Other	250
Ambrosius Walter T. (ed)	2010	1st	Text	699
Vo-Dinh Tuan (ed)	2010	1st	Text	690
Channarayappa -	2007	1st	Text	750
Brock Thomas D.	2006	11th	Reference	2812
Bhatnagar R.P.	2009	3rd	Other	124
Booher Dianna	2008	1st	Other	335
Allen Mark	2009	1st	Other	410
Roberts Rachael	2009	1st	Other	350

French Amanda	2009	1st	Other	155
Martineum Charlie	2009	1st	Other	158
Roberts Rachael	2009	1st	Other	155
McCarter Sam	2009	1st	Other	286
Thyagarajan K.	2009	1st	Text	298
Ghatak Ajoy	2009	5th	Text	395
Mohanty Muktikanta	2010	1st	Other	165
Schmid Gunter	2009	1st	Text	485
Yadav Seema	2004	1st	Reference	495
Dash B.N.	2007	1st	Reference	450
Mukherji S.M.	2009	3rd	Text	320
Mitra Sandhya	2009	1st	Text	495
Tyagi Suruchi	2009	1st	Text	895
Kochhar S.L.	2009	3rd	Text	345
Kochhar S.L.	2009	3rd	Text	345
Chary S.N.	2008	1st	Text	265
Behera P.K.	2007	1st	Reference	625
Behera P.K.	2007	1st	Reference	625
Tripathi Shubhra	2008	1st	Other	150
Hebbar K.M.	2009	1st	Text	295
ITLESL -	2008	1st	Text	335
Jankiraman V.S.	2010	1st	Text	225
Sathe S.R.	2009	1st	Text	275
Sridhar Sriram (ed)	2009	1st	Text	995
Sudhir M.	2005	1st	Text	575
Dubey S.K. (ed)	2009	1st	Text	995
Philopose P.M.	2006	1st	Text	650
Giri C.C.	2007	1st	Text	125
Deshmukh V.G.	2011	1st rev.	Text	80
Deshmukh V.G.	2011	1st rev.	Text	80
Deshmukh V.G.	2011	1st rev.	Text	80
Deshmukh V.G.	2011	1st rev.	Text	80
Deshmukh V.G.	2011	1st rev.	Text	80
Duer Melinda J.	2010	1st	Reference	1095
Claycomb James	2011	1st	Text	495
Claycomb James	2011	1st	Text	495
Giri C.C.	2007	1st	Text	125
Giri C.C.	2007	1st	Text	125
Sathyanarayana B.N.	2007	1st	Reference	1295
Sathyanarayana B.N.	2007	1st	Reference	1295
Joshi Laxmanshastri (ed)	2008	1st	CD Form	167
Joshi Laxmanshastri (ed)	2008	1st	CD Form	167
Joshi Laxmanshastri (ed)	2008	1st	CD Form	167
Joshi Laxmanshastri (ed)	2008	1st	CD Form	167
Joshi Laxmanshastri (ed)	2008	1st	CD Form	167
Joshi Laxmanshastri (ed)	2008	1st	CD Form	165
Vas Gratian	N.D.	1st	Other	250

--	2010	54th	Reference	345
Quinn Terrance	2009	1st	Text	195
Basu Biman	2008	1st	Reference	790
Ignacimuthu S.	2008	1st	Text	240
Viswanathan B.	2009	1st	Text	190
Srivastava M.L.	2008	1st	Text	395
Srivastava M.L.	2008	1st	Text	395
Sodhi G.S.	2009	3rd	Text	395
Wahab M.A.	2009	1st	Text	375
Daniel M.	2009	1st	Text	350
Rashid A.	2009	1st	Text	425
Varma Ajit (ed)	2007	1st	Reference	1995
Chauhan Ashok K. (ed)	2007	1st	Reference	1995
Maheshwari D.K. (ed)	2006	1st	Reference	1995
Saxena Ajay Kumar	2010	2nd	Text	300
Kanetkar Yashavant	2009	1st	DVD Form	550
Kanetkar Yashavant	2009	1st	CD Form	137.5
Kanetkar Yashavant	2009	1st	CD Form	137.5
Kanetkar Yashavant	2009	1st	CD Form	137.5
Kanetkar Yashavant	2009	1st	CD Form	137.5
Kanetkar Yashavant	2009	1st	DVD Form	550
Blackstock James C.	2008	1st	Text	395
Hancock J.T.	2008	1st	Text	295
Gardner Anne	2008	1st	Text	325
Skirton Heather	2010	1st	Text	695
Mukhopadhyay S.N.	2010	2nd	Text	495
Pelczar Michael J.	2010	1st	Text	575
Pommerville Jeffrey C. (ed)	2009	2nd	Text	782
Pommerville Jeffrey C. (ed)	2009	2nd	Text	782
Booth S.James	2010	2nd	Reference	1174
Carey Michael F.	2009	2nd	Reference	8068
Kieleczawa Jan (ed)	2009	1st	Reference	2445
Rastogi Veer Bala	2009	2nd	Text	250
Beeby Alan	2006	2nd	Text	995
Levine Aaron D.	2009	1st	Text	225
--	2005	1st	CD Form	175
--	2005	1st	CD Form	175
--	2006	1st	CD Form	149
--	2005	1st	CD Form	175
Rajagopal A.	2010	1st	Text	135
Penrose Roger	2005	1st	Other	475
--	2005	1st	CD Form	175
Marcus Bernard A.	2009	1st	Reference	1076
Spicer John I.	2009	1st	Text	225
Demain Arnold L. (ed)	2004	2nd	Reference	2995
Jain J.L.	2009	5th multico	Text	600
Jain J.L.	2009	5th multico	Text	600

Jain J.L.	2009	5th multicd	Text	600
Jain J.L.	2009	5th multicd	Text	600
Jain J.L.	2009	5th multicd	Text	600
Jain J.L.	2009	5th multicd	Text	600
Toteja Ravi	2010	1st	Text	250
Toteja Ravi	2010	1st	Text	250
Kumar Ajay	2010	1st	Text	195
Roy Darbeshwar	2010	1st	Text	750
Roy Darbeshwar	2010	1st	Text	750
Vishnoi N.K.	2010	1st	Text	175
Vishnoi N.K.	2010	1st	Text	250
Vishnoi N.K.	2010	1st	Text	195
Misra S.P.	2010	2nd	Text	450
Ahluwalia V.K.	2010	1st	Text	260
Ahluwalia V.K.	2010	1st	Text	260
Ahluwalia V.K.	2010	1st	Text	260
Ahluwalia V.K.	2010	1st	Text	260
Ahluwalia V.K.	2010	1st	Text	250
Ahluwalia V.K.	2009	1st	Text	195
Ahluwalia V.K.	2009	1st	Text	150
Bhutani S.P.	2010	1st	Text	195
Bhutani S.P.	2010	1st	Text	195
Bhutani S.P.	2010	1st	Text	195
Kumar Ajay	2010	1st	Text	195
Upadhyay Avinash	2010	4th	Text	310
Upadhyay Avinash	2010	4th	Text	310
Upadhyay Avinash	2010	4th	Text	310
Upadhyay Avinash	2010	4th	Text	310
Upadhyay Avinash	2010	4th	Text	310
Upadhyay Avinash	2010	4th	Text	310
Rao R.S.	2004	7h	Text	115
Jadhav H.V.	2009	1st	Text	230
Jadhav H.V.	2009	1st	Text	230
Jadhav H.V.	2007	1st	Text	375
Joshi P.C.	2009	1st	Text	240
Joshi P.C.	2009	1st	Text	240
Patel H.N.	2008	5th	Text	210
Nagar Santosh	2009	1st	Text	75
Nagar Santosh	2009	1st	Text	75
Nagar Santosh	2009	1st	Text	75
Nagar Santosh	2009	1st	Text	75
Nagar Santosh	2009	1st	Text	75
Pandey B.P.	2010	1st	Text	150
Pandey B.P.	2010	1st	Text	150
Pandey B.P.	2010	1st	Text	150
Pandey B.P.	2010	1st	Text	150
Pandey B.P.	2010	1st	Text	150

Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Doyle Arthur Conan	2010	1st rev.	Other	90
Doyle Arthur Conan	2010	1st rev.	Other	90
Doyle Arthur Conan	2010	1st rev.	Other	90
Doyle Arthur Conan	2010	1st rev.	Other	90
Doyle Arthur Conan	2010	1st rev.	Other	90
Patil Vishwas	2010	29th	Other	275
Coelho Paulo	2007	6th	Other	130
Godbole Achyut	2010	8th	Other	375
Agarwal S.K.	2008	1st	Text	995
Patil C.S.	2008	1st	Text	395
Trivedi Sunil P. (ed)	2009	1st	Text	795
Pandey B.N.	2006	1st	Text	695
Rajvaidya Neelima	2008	1st	Text	595
Negi Arjun Singh	2011	1st	Text	800
Rathi Manish	2011	1st	Text	850
Negi Arjun Singh	2011	1st	Text	800
Patil C.S.	2008	1st	Text	695
Nautiyal K.P.	2011	1st	Text	750
Mehetre S.S. (ed)	2010	1st	Text	600
Duggal Kamal	2011	1st	Text	750
Narang S.P.	2010	1st	Text	495
Mishra B.B.	2009	1st	Text	1495
Pandey B.N.	2008	1st	Reference	995
Agarwal S.K.	2008	1st	Text	695
Kumar Sunil	2009	1st	Text	995
Bagchi Suvendra Nath (ed)	2010	1st	Text	550
Shah M.A.	2010	1st	Text	195
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Dua Saroj	2010	1st	Text	195
Dua Saroj	2010	1st	Text	195
Dale Jeremy W.	2010	5th	Reference	3456
Clark David	2010	1st	Reference	6669
Lahiri Susanta (ed)	2008	1st	Text	395
Padmanabhan T.R.	2008	1st	Text	230

Subrahmanyam N.S.	2008	2nd	Text	335
Roy Darbeshwar	2009	1st	Text	210
Sobti R.C.	2008	1st	Text	675
Brahmachari Goutam (ed)	2009	1st	Text	850
Sawhney S.K. (ed)	2010	1st	Text	295
Vaman Rao C.	2008	2nd	Text	365
Viswanathan B. (ed)	2009	1st	Text	120
Puri Sanjiv	2007	1st	Text	250
Mukherji Uma	2010	3rd	Text	295
Srivastava P.K.	2006	1st	Text	195
Pattabhi Vasantha	2010	2nd	Text	295
Nair K.P.R.	2009	1st	Text	325
Subramoniam T.	2008	1st	Text	210
Subramoniam T.	2008	1st	Text	210
Reed Gerald (ed)	2004	4th	Text	420
Male David	2008	7th	Reference	1541
Park K.	2009	20th	Text	750
Schmauder Hans-Peter (ed)	2009	1st	Text	595
Okafor Nduka	2007	1st	Reference	6812
Hofkin Bruce V.	2011	1st	Reference	3028
Strelkauskas Anthony	2010	1st	Reference	3406
Mehta N.V.	2010	72nd	Reference	510
Devasena T.	2015	1st	Text	4250
Devasena T.	2015	1st	Text	4250
Devasena T.	2015	1st	Text	4250
Ganguly Banku Behari	2015	3rd	Text	815
Brown T.A.	2007	2nd.ed.	Text	595
Coleman R.M.	2014	1st.ed.	Text	995
Goldberg S.	2013	3re.ed.	Text	290
Soni V.M.	2017	1st	Text	310
Soni V.M.	2017	1st	Text	310
Soni V.M.	2017	1st	Text	310
Soni V.M.	2017	1st	Text	310
Soni V.M.	2017	1st	Text	310
Ahluwalia V.K.	2009	1st	Text	895
Alagarsamy V	2016	3rd.ed.	Text	495
Ridley J.W.	2014	1st.ed.	Text	795
Madigan M.T.	2009	12th.ed.	Reference	3972
Maulik Sunil	2014	1st	Text	795
Dubey R.C.	2016	1st	Text	300
Hyde David R.	2010	1st	Text	1495
Slonczewski J.L.	2009	1st.ed.	Reference	1495
Beale J.M.	2015	12th.ed.	Text	1695
Chatterjee K.D.	2017	13th.ed.	Text	475
Chatterjee K.D.	2017	13th.ed.	Text	475
Odian George	2015	4th ed.	Text	719
Gupta A.L.	2015	4th ed.	Text	210

Drobny J.G.	2010	2nd.ed.	Reference	10515
Spoon Stacy	2015	1st.ed.	Reference	10338
Dawande Shrikand D.	2006	1st	Text	450
Billmeyer Fred W.	2016	3rd.ed.	Text	569
Gowariker V.R.	2017	2nd.ed.	Text	299
Tong H.M.	2010	1st.ed.	Reference	7267
Sampada Bharatiya Bouddhik	2007	2nd.ed.	Reference	2000
Agarwal J.R.	2017	3rd.ed.	Text	235
Agarwal J.R.	2017	3rd.ed.	Text	235
Gupta S.L.	2017	24tj.ed.	Text	445
Gupta S.L.	2017	24tj.ed.	Text	445
Agrawal J.P.	2015	5th.ed.	Text	385
Agrawal J.P.	2015	5th.ed.	Text	385
Kumar Indrajit	2018	6th.ed.	Text	185
Kumar Indrajit	2018	6th.ed.	Text	185
Singh Jagdamba	2017	13th.ed.	Text	585
Singh Jagdamba	2017	13th.ed.	Text	585
Singh Jagdamba	2017	13th.ed.	Text	585
Singh Jagdamba	2017	7th.ed.	Text	395
Singh Jagdamba	2017	7th.ed.	Text	395
Singh Jagdamba	2017	7th.ed.	Text	395
Gurtu J.N.	2017	12th.ed.	Text	545
Gurtu J.N.	2017	12th.ed.	Text	545
Gurtu J.N.	2017	12th.ed.	Text	545
Kaur H.	2016	11th.ed.	Text	765
Kaur H.	2016	11th.ed.	Text	765
Kaur H.	2016	11th.ed.	Text	765
Kaur H.	2017	4th.ed.	Text	220
Kaur H.	2017	4th.ed.	Text	220
Kaur H.	2017	4th.ed.	Text	220
Kaur H.	2018	14th.ed.	Text	795
Kaur H.	2018	14th.ed.	Text	795
Kaur H.	2018	14th.ed.	Text	795
Singh J.	2016	1st.ed.	Text	345
Singh J.	2016	1st.ed.	Text	345
Singh J.	2016	1st	Text	345
Singh J.	2016	1st	Text	345
Gupta A.L.	2014	1st	Text	140
Gupta A.L.	2014	1st	Text	140
Bansal M.K.	2015	1st	Text	980
Agarwala S.K.	2016	6th	Reference	1045
Park K.	2016	1st.ed.	Reference	2438
Starr C.	2010	1st.ed.	Text	599
Mirkin C.A.	2013	1st	Text	1295
Saxena N.B.	2014	29th.ed.	Text	345
Agarwal J.P.	2016	8th.ed.	Text	485
Agarwal J.P.	2016	8th.ed.	Text	485

Nanawati P.	2016	1st.	Text	200
Nanawati P.	2016	1st.	Text	200
Meshram S.U.	2009	1st	Text	795
Narayanan P.	2016	2nd	Text	399
Cowan M.K.	2015	3rd.ed.	Text	1495
Dey Prakash M. (ed)	2013	1st	Text	1495
Riley C.M.	2009	1st.ed.	Text	1595
Rosoff M.	2016	1st.ed.	-	6995
Harper C.A.	2014	1st.ed.	Text	1495
Jahagirdar H.G.	2017	1st	Text	215
Jahagirdar H.G.	2017	1st	Text	215
Jahagirdar H.G.	2017	1st	Text	215
Jahagirdar H.G.	2017	1st	Text	215
Jahagirdar H.G.	2017	1st	Text	215
Timande S P	2017	1st	Text	200
Timande S P	2017	1st	Text	200
Timande S P	2017	1st	Text	200
Timande S P	2017	1st	Text	200
Timande S P	2017	1st	Text	200
Ruppert E.E.	2015	6th	Text	1295
Vandopadhyay Tarashankar	2015	1st.ed.	Other	350
Matoraba Kusum	2016	1st.ed.	Other	400
Shrivastava S.	2016	1st.ed.	Other	400
Devi Ashapura	2015	1st.ed.	Other	300
Shukal Amarnath	2015	1st.ed.	Other	400
Ramapati -	2016	1st.ed.	Other	300
Shrivastav Vinay	2016	1st.ed.	Other	400
Anand Ram (ed)	2016	1st	Other	300
Pavitra kumar -	2016	1st.ed.	Other	300
Barhat Karnidan	2015	1st.ed.	Other	300
Dube Chetan	2014	1st.ed.	Other	400
Devi Mahashweta	2016	1st.ed.	Other	350
Sukhomlynsky Vasyl	2015	1st.ed.	Other	400
Minocha V.S.	2016	1st.ed.	Other	400
Mitra V.	2016	1st.ed.	Other	400
Mitra Vimal	2014	1st	Other	400
Devi Ashapura	2016	1st.ed.	Other	400
Omkar -	2015	1st.ed.	Other	300
Makarenko Anton	2016	1st.ed.	Other	450
Rai Ramvachan	2015	1st	Other	300
Sen Sudhir	2015	1st.ed.	Other	300
Awasthi M.	2016	1st.ed.	Other	395
Padmalakshmi -	2015	1st.ed.	Other	395
Dutt S.C.	2013	1st.ed.	Other	200
Gopalan R.	2014	1st	Text	495
Ahluwalia V.K.	2016	1st.ed.	Text	585
Ghose K.C.	2012	1st.ed.	Text	465

Bowden A.C.	2017	3rd.ed.	Text	495
Avison M.B.	2007	1st.ed.	Text	595
Johri R.M.	2011	1st.ed.	Text	995
Choudhary Dilip S.	2017	1st	Text	220
Choudhary Dilip S.	2017	1st	Text	220
Choudhary Dilip S.	2017	1st	Text	220
Choudhary Dilip S.	2017	1st	Text	220
Choudhary Dilip S.	2017	1st	Text	220
Deka P.C.	2015	1st.ed.	Text	695
Lodish Harvey	2003	6th.ed.	Reference	6266
Black Jacquelyn G.	2015	9th.ed.	Reference	3195
De Robertis E.D.P.	2014	3rd.ed.	Text	1495
Singh Bhupendra	2017	10th.ed.	Text	395
Dey S	2009	1st.ed.	Text	700
Mardan S	2015	1st.ed.	Other	400
Chattopadhyay Sharatchandra	2016	1st.ed.	Other	350
Sen Sudhir	2015	1st.ed.	Other	250
Darshak Hansraj	2016	1st.ed.	Other	400
Gangopadhyay Sunil	2016	1st.ed.	Other	400
Soni Vedprakash	2015	1st	Other	400
Parmar P.A.	2016	1st.ed.	Other	400
Premchand -	2016	1st.ed.	Other	450
Chatursen -	2015	1st.ed.	Other	400
Trivedi Sushil	2016	1st	Other	400
Chandrashekhar S.	2015	1st.ed.	Other	300
Rajanand -	2016	1st.ed.	Other	250
Sharma R. S.	2015	1st.ed.	Other	400
Malhotra Anuj	2016	1st.ed.	Other	300
Wanshi B.	2015	1st.ed.	Other	350
Pandey K.	2014	1st.ed.	Other	400
Miglani Lath	2016	1st.ed.	Other	400
Bhati G	2017	1st.ed.	Other	300
Rola Roma	2015	1st.ed.	Other	400
Amitab S	2015	1st.ed.	Other	400
Chaudhari M.P.	2015	1st.ed.	Other	400
Mishr Shachi	2015	1st.ed.	Other	300
Radhakrishnan Sarvepalli	2015	1st.ed.	Other	350
Thakur D.K.	2013	1st.ed.	Other	170
Shing S	2016	1st.ed.	Other	395
Rao B.	2016	1st.ed.	Other	200
Khan A.	2014	1st.ed.	Other	200
Dishendra -	2015	1st.ed.	Other	300
Nahar Vijay	2016	1st.ed.	Other	300
Bhagat M.C.	2013	1st.ed.	Other	300
Soni Vijay M.	2017	1st	Text	270
Soni Vijay M.	2017	1st	Text	270
Soni Vijay M.	2017	1st	Text	270

Soni Vijay M.	2017	1st	Text	270
Soni Vijay M.	2017	1st	Text	270
Soni Vijay M.	2017	1st	Text	220
Soni Vijay M.	2017	1st	Text	220
Soni Vijay M.	2017	1st	Text	220
Soni Vijay M.	2017	1st	Text	220
Soni Vijay M.	2017	1st	Text	220
Andrew R.J.	2017	1st	Text	250
Andrew R.J.	2017	1st	Text	250
Andrew R.J.	2017	1st	Text	250
Andrew R.J.	2017	1st	Text	250
Andrew R.J.	2017	1st	Text	250
Korolkovas A	2011	2nd.ed.	Reference	1295
Lemke T.L.	2013	7th.ed.	Reference	1495
Alagarsamy V	2012	1st.ed.	Text	775
Sharma Rajendra	2014	1st	Other	300
Goyal Harish	2015	1st.ed.	Other	350
Holt John	2016	1st	Other	400
Tagor R.	2016	1st.ed.	Other	200
Shastri P.	2015	1st.ed.	Other	300
Agarwal R.	2015	1st.ed.	Other	220
Ekabal. -	2016	1st.ed.	Other	300
Chaturvedi P.N.	2016	1st	Other	400
Apparao G.	2016	1st	Other	400
Singh V.	2016	1st,ed,	Other	400
Bhatiya S.	2016	1st.ed.	Other	400
Shastri Yoganand	2016	1st	Other	300
Miglani Lata	2016	1st.ed.	-	400
Bapat B.G.	2015	1st.ed.	Other	400
Chatursen -	2016	1st.ed.	Other	300
Jakeer K.L.	2015	1st.ed.	Other	300
Khadekar V.S.	2015	1st.ed.	Other	400
Das Thakur	2011	1st.ed.	Other	180
Kumar P	2016	1st.ed.	Other	300
Makarenko Anton	2015	1st.ed.	Other	400
Turgenev Ivan	2015	1st.ed.	Other	400
Amrendra kumar -	2015	1st.ed.	Other	400
Vandhopadya Tarashankar	2016	1st.ed.	Other	350
Radhakrishana Sarvapalli	2016	1st.ed.	Other	400
Bhatia Sudarshan	2016	1st	Other	300
Premchand -	2016	1st.ed.	Other	300
Pardeshi A.	2016	1st.ed.	Other	300
Hansraj -	2015	1st.ed.	Other	400
Fullori Shradharam	2017	1st.ed.	Other	350
Sharma Mahesh	2017	1st.ed.	Other	240
Turgnev Ivan	2015	1st	Other	400
Agrawal G.	2016	1st.ed.	Other	250

Jaishankarprasad -	2015	1st.ed.	Other	300
Tawar Sanjeev	2016	1st.ed.	Other	300
Shakun S.	2015	1st.ed.	Other	400
Shakun S.	2015	1st.ed.	Other	400
Shastri P.	2015	1st.ed.	Other	350
Premchand -	2015	1st.ed.	Other	250
Chatursen -	2015	1st.ed.	Other	400
Mhaiskar M.N.	2017	1st	Text	150
Mhaiskar M.N.	2017	1st	Text	150
Mhaiskar M.N.	2017	1st	Text	150
Mhaiskar M.N.	2017	1st	Text	150
Mhaiskar M.N.	2017	1st	Text	150
Kapgate D.K.	2017	2nd ed	Text	220
Kapgate D.K.	2017	2nd ed	Text	220
Kapgate D.K.	2017	2nd ed	Text	220
Kapgate D.K.	2017	2nd ed	Text	220
Kapgate D.K.	2017	2nd ed	Text	220
Meyers R.A.	2011	1st	Text	2995
Sharma Suresh Kumar	2017	2nd.ed.	Text	270
Sharma Suresh Kumar	2017	2nd.ed.	Text	270
Singh J.	2017	1st.ed.	Text	570
Kishan Hari	2016	6th ed.	Text	340
Gupta K.P.	2016	19th.ed.	Text	280
Gupta K.P.	2016	19th.ed.	Text	280
Goyal J.K.	2015	3rd.ed.	Other	150
Singh Gurmeet	2013	1st	Reference	870
Verma Anjali	2014	1st	Other	250
Badheka Gijubhai	2016	1st.ed.	Other	250
Bandyopadhyay Tarasankar	2015	1st.ed.	Other	300
Zari K.	2017	1st.ed.	Other	275
Agrawal R.	2015	1st.ed.	Other	180
Awasthi S.	2013	1st.ed.	Other	190
Pomal P.	2013	1st.ed.	Other	250
Zakir K.	2016	1st.ed.	Other	275
Malhotra Anuj	2016	1st.ed.	Other	290
Sharma V.	2016	1st.ed.	Other	400
Manglani H.J.	2017	1st	Other	170
Prabhat kumar -	2016	1st.ed.	Other	295
Prasad Jayshankar	2015	1st.ed.	Other	180
Urmila kumari -	2015	1st.ed.	Other	250
Suman Kumar -	2017	1st.ed.	Other	170
Shastri R.D.	2014	93-82774-	Other	160
Natani P.N.	2017	1st.ed.	Other	180
Prasad Jaishankar	2016	1st.ed.	Other	240
Chandar K.	2014	1st.ed.	Other	395
Rawaltha Mahaveer	2015	1st.ed.	Other	325
Michael M.	2016	1st.ed.	Other	395

Natani P.N.	2017	1st.ed.	Other	190
Shastri Umesh	2013	1st.ed.	Other	250
Shrimali Sanju	2016	1st.ed.	Other	200
Harishing -	2015	1st.ed.	Other	300
Khatri D.	2015	1st.ed.	Other	300
Shastri Omprakash	2016	1st	Other	300
Tawar S.	2016	1st.ed.	Other	400
Perdeshi -	2015	1st.ed.	Other	250
Bhattacharya J.	2015	1st.ed.	Other	350
Pandye D.	2016	1st.ed.	Other	400
Guru K.	2015	1st	Other	240
Shekhawat G.S.	2013	1st.ed.	Other	200
Ramcharnlal -	2015	1st.ed.	Other	180
Mishr M.	2014	1st.ed.	Other	200
Perelman Y.E.	2016	1st	Other	400
Srivastava M.P.	2016	1st	Other	300
Srivastava Madhurima	2015	1st	Other	400
Pandit Narayan	2015	1st	Other	300
Pandit Narayan	2015	1st	Other	300
Kapur B.L.	2016	1st	Other	300
Jatula D.G.	2015	1st	Other	300
Sharma Indu	2016	1st	Other	450
Shaw George Bernard	2016	1st	Other	400
Sharma Rewti Saran	2015	1st	Other	300
Sharma V.	2017	1st.ed.	Other	180
Mehara N.	2015	1st.ed.	Other	250
Thakur D.K.	2013	1st.ed.	Other	160
Permhans -	2016	1st.ed.	Other	300
Mahatab M.K.	2015	1st.ed.	Other	400
Trevedi P.C.	2017	1st.ed.	Other	200
Trevedi P.C.	2017	1st.ed.	Other	200
Gupta R.	2017	1st	Other	250
Jetu B.	2015	1st.ed.	Other	180
Mishra M.	2017	1st.ed.	Other	2017
Gawad Rekha	2015	1st.ed.	Other	240
Zari K.	2016	1st.ed.	Other	395
Sinha P.	2016	1st.ed.	Other	225
Sharma V.	2015	1st.ed.	Other	160
Chandar K.	2015	1st.ed.	Other	300
Sudarshan -	2016	1st.ed.	Other	400
Jethu B.	2014	1st.ed.	Other	250
Sharma O.P.	2015	1st.ed.	Other	200
Yadav M.S.	2013	2013	Other	200
Sinha P.	2015	1st.ed.	Other	250
Sharma Ram	2015	1st.ed.	Other	300
Tiwari Ram	2015	1st.ed.	Other	325
Thapliyal H.	2016	1st.ed.	Other	350

Dhobhal B.	2015	1st.ed.	Other	400
Devi A.	2015	1st.ed.	Other	250
Sharma R.K.	2017	1st.ed.	Text	295
Demidovich B.P.	2018	1st.ed.	Text	395
Ahmed S.A.	2016	1st.ed.	Text	395
Saracino Dan	2017	1st.ed.	Text	295
Keshavan H.V.	2017	1st	Text	395
Panchenkov G.M.	2018	1st.ed.	Text	295
Sharma Deepa	2015	1st.ed.	Text	550
Lahiri J.M.	2016	1st.ed.	Text	395
Talikoti B.H.	2018	1st.ed.	Text	375
Kalsi P.S.	2017	2nd.ed.	Text	425
Ratnani S.	2018	1st.ed.	Text	325
Littlefield T.A.	2016	1st	Text	325
Barnett L	2016	1st.ed.	Other	250
Mitr Vimal	2015	1st.ed.	Other	400
Pandey Dayanand	2013	1st.ed.	Other	450
Bhatiya Sudarshan	2015	1st.ed.	Other	400
Upadhyay Nilmani	2015	1st.ed.	Other	350
Chandar K	2015	1st.ed.	Other	300
Mandal K.	2016	1st.ed.	Other	200
Satpal -	2015	1st.ed.	Other	300
Jaishankarprasad -	2013	1st.ed.	Other	170
Tiwari Ramprakash	2014	1st.ed.	Other	350
Michael M.	2016	1st.ed.	Other	395
Jethu B.	2015	1st.ed.	Other	300
Agrwal R.	2013	1st.ed.	Other	160
Rawal Manish	2015	1st.ed.	Other	400
Migalani Lata	2015	1st.ed.	Other	400
Vikarm Bimala	2014	1st.ed.	Other	350
Mukeem Aruna	2014	1st.ed.	Other	400
Sunilkumar -	2015	1st.ed.	Other	200
Pant P.	2015	1st.ed.	Other	300
Gandhi Mahatma	2016	1st	Other	395
Hargulal -	2015	1st.ed.	Other	300
Schmool David	2015	1st.ed.	Text	395
French M.M.J	2015	1st.ed.	Text	295
Raine Derek	2015	1st.ed.	Text	295
Babington James	2015	1st.ed.	Text	295
Devlin R.M.	2017	1st.ed.	Text	495
Devlin R.M.	2017	1st.ed.	Text	495
Nautiyal B.P.	2018	1st	Text	395
N Kumar -	2018	3rd.ed.	Text	495
Nautiyal B.P.	2017	1st	Text	395
Sreekumar S.	2016	1st.ed.	Text	250
Bhakta C.	2014	1st	Text	830
Chatterjee H.	2016	1st.ed.	Text	350

Mukerjee R.C.	2016	7th.ed.	Text	320
Chatterjee H.	2015	1st.ed.	Text	350
Chatterjee H.	2016	2nd.ed.	Text	425
Chaudhuri D.R.	2013	1st.ed.	Text	315
Chaudhuri D.R.	2015	1st.ed.	Text	550
Kadawe Raghunath	2010	1st	Other	300
Kadawe Raghunath	2010	1st	Other	300
Kadawe Raghunath	2010	1st	Other	300
Mankar Sudhakar (ed)	2009	1st rev.	Reference	350
Mankar Sudhakar (ed)	2009	1st rev.	Reference	350
Mankar Sudhakar (ed)	2002	2nd	Reference	150
Mankar Sudhakar (ed)	2002	2nd	Reference	150
Mankar Sudhakar (ed)	2010	1st rev.	Reference	300
Mankar Sudhakar (ed)	2010	1st rev.	Reference	300
Mankar Sudhakar (ed)	2010	1st	Reference	350
Mankar Sudhakar (ed)	2010	1st	Reference	350
Mankar Sudhakar (ed)	2010	1st	Reference	250
Mankar Sudhakar (ed)	2010	1st	Reference	250
Singhal Aditi	2012	1st	Other	150
Singhal Aditi	2012	1st	Other	150
Sharma P.D.	2010	10th	Text	325
Bendre Ashok M.	2010	9th	Text	210
Sharma P.D.	2010	2nd	Text	240
Singh S.P.	2010	9th	Text	205
Bendre Ashok	2010	1st	Text	155
Bendre Ashok	2010	1st	Text	200
Bendre Ashok	2009	1st	Text	85
Bendre Ashok M.	2009	7th	Text	270
Tiwari Vijay Kumar	2010	1st	Text	375
Sastri M.N.	2005	2nd	Text	175
Godse Atul P.	N.D.	1st	Text	325
Godse Atul P.	N.D.	1st	Text	325
Godse Atul P.	N.D.	1st	Text	325
Godse Atul P.	N.D.	1st	Text	325
Godse Atul P.	N.D.	1st	Text	325
Powar C.B.	2010	1st	Text	350
Powar C.B.	2010	1st	Text	350
Powar C.B.	2010	1st	Text	350
Balagurusamy E.	2011	5th	Text	260
Balagurusamy E.	2011	5th	Text	260
Kumar Prabhanshu	2010	1st	Other	220
Pushkar Kumar	N.D.	1st	Other	475
Kapur Ruchi	2010	1st	Other	325
Kulshrestha Hemant	N.D.	1st	Other	620
Kumar Sajit	2011	new	Other	300
Khan Shamshur Rabb	2011	1st	Other	445
Gupta R.	2011	1st	Other	450

Tomar Surekha	N.D.	3rd	Other	680
Hintz Kenneth	2010	1st	Text	395
Bell David A.	2010	1st	Text	195
Rangan C.S.	2008	2nd	Text	325
Millman Jacob	2010	2nd	Text	425
Millman Jacob	2010	2nd	Text	395
Anand M.M.S.	2009	1st	Text	350
Millman Jacob	2010	3rd	Text	385
Godse A.P.	2008	3rd	Text	300
Tyra M.	2009	3rd	Other	250
Balan Jayashree	2008	1st	Other	135
Gupta Deepali	2010	1st	Other	150
Soni P.L.	2010	29th	Text	550
Khanna S.S.	2011	7th	Text	300
Ghoshal Subrata	2010	1st	Text	345
Kamal Raj	2009	1st	Text	425
Lawlor David W.	2001	3rd	Text	195
Beiser Arthur	2010	6th	Text	375
Kale Vinita V.	2007	2nd	Text	240
Ram Mahabal	2010	1st	Text	495
Ram Mahabal	2010	1st	Text	495
Gupta Mool Chand	2007	1st	Text	235
Bansal Raj K.	2009	5th	Text	375
Sanyal Somorendra Nath	2010	4th	Text	105
Solomons T.W.Graham	2010	9th	Text	599
Alberts Bruce	2008	5th	Reference	4553
Balgurusamy E.	2010	4th	Text	275
Bayross Ivan	2009	4th	Text	360
Uma Rao K.	2009	1st	Text	350
Kanetkar Yashavant P.	2010	2nd	Text	248
Kanetkar Yashavant P.	2009	1st	Text	210
Awad Elias M.	2010	2nd	Text	385
Horowitz Ellis	2009	2nd	Text	375
Saxena Sanjeev	2008	1st	Text	285
Zade S.B.	2011	1st	Text	215
Chaube Rasika	2010	1st	Other	640
Gupta Alka L.	2013	1st	Text	145
Gupta Alka L.	2013	1st	Text	145
Gupta Deepali	2012	1st	Other	595
Gupta Deepali	2012	1st	Other	595
Gupta Deepali	2012	1st	Other	595
Singh Jagdamba	2013	4th	Text	360
Agrawal A.N.	2015	33rd	Reference	70
Mehta N.V.	2015	77th	Reference	750
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125

Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Roy B.M.	2016	1st	Text	125
Davis J.M. (ed)	2008	2nd	Text	525
Devasena T.	2010	1st	Text	295
Devasena T.	2010	1st	Text	295
Nallari Pratibha	2010	1st	Text	295
Helmreich Ernst J.M.	2007	1st	Text	425
Smith Jo	2011	1st	Text	250
Divan Aysha	2009	1st	Other	595
Mephram Ben	2008	2nd	Reference	1295
Lesk Arthur M.	2004	2nd	Reference	1295
Wolpert Lewis	2010	2nd	Reference	1195
Kaur H.	2011	6th	Text	365
More Prakash G.	2010	1st	Text	240
More Prakash G.	2010	1st	Text	240
Singh Jagdamba	2010	1st	Text	260
Singh Jagdamba	2010	1st	Text	260
Singh Jagdamba	2010	1st	Text	260
Singh Devinder M.	2009	1st	Text	115
Singh Devinder M.	2009	1st	Text	115
Singh Devinder M.	2009	1st	Text	115
Agrawal J.P.	2011	5th	Text	115
Prakash Satya	2011	1st	Text	260
Mittal Sunil K.	2010	5th	Text	220
Gupta P.P.	2010	14th	Text	210
Pathan M.A.	2003	1st	Text	50
Goyal J.K.	2008	2nd	Other	115
Singh Bhupendra	2004	1st	Text	115
Goyal J.K.	2010	3rd	Text	160
Singh Bhupendra	2008	1st	Text	150
Pundir Sudhir K.	2010	3rd	Text	260
Prakash Satya	2010	14th	Text	215
Prakash Satya	2010	25th	Text	240
Singh S.P.	2010	13th	Text	195
Agarwal J.P.	2011	7th	Text	250
Prakash Satya	2008	3rd	Text	100
Palaniswamy S.	2004	1st	Text	100
Mattoo B.A.	2008	1st	Text	90
Gupta S.L.	2010	27th	Text	240
Gupta Prabhakar	2008	4th	Text	150
Agarwal J.P.	2010	1st	Text	195
Chaudhary O.P.	2010	2nd	Text	80

Goyal J.K.	2009	3rd	Reference	600
Goyal J.K.	2010	1st	Text	160
Goyal J.K.	2010	1st	Text	160
Goyal J.K.	2010	1st	Text	160
Goyal J.K.	2010	1st	Text	160
Goyal J.K.	2010	1st	Text	160
Tembhare D.B.	2009	1st	Text	395
Tembhare D.B.	2009	1st	Text	395
Tembhare D.B.	2009	1st	Text	395
Gopal Reddy M.	2008	3rd	Text	125
Gopal Reddy M.	2008	3rd	Text	125
Gopal Reddy M.	2008	3rd	Text	125
Robbins Anthony	2001	1st	Other	455
Kapoor K.L.	2010	1st	Text	265
Kapoor K.L.	2010	1st	Text	265
Kapoor K.L.	2010	1st	Text	265
Rajan D.Kathamba	2007	1st	Text	175
Rajan D.Kathamba	2007	1st	Text	175
Jogdand S.N.	2008	1st	Text	225
Jogdand S.N.	2008	1st	Text	225
Jogdand S.N.	2008	1st	Text	225
Mishra Subhash C. (ed)	2008	1st	Other	450
Singh T.D.	2010	1st	Other	75
Singh T.D.	2006	1st	Other	75
Singh T.D. (ed)	2008	1st	Other	95
Singh T.D.	2010	1st	Other	125
Sharma Vinay Prabha	2013	1st	Text	160
Sharma Vinay Prabha	2013	1st	Text	160
Singh T.D.	2010	1st	Other	100
Singh T.D. (ed)	2010	1st	Other	115
Singh T.D. (ed)	2010	1st	Other	125
Singh T.D.	2006	1st	Other	125
Singh T.D.	2008	1st	Other	85
Singh T.D. (ed)	2007	1st	Other	95
Singh T.D.	2006	1st	Other	65
Singh Harnam	2011	rev.	Text	425
Singh Harnam	2011	rev.	Text	425
Singh Harnam	2011	rev.	Text	425
Sree Krishna V.	2011	1st	Text	125
Smith John E.	2009	5th	Text	275
Kumar S. Anil	2011	1st	Text	175
Griffiths Anthony J.F.	2002	2nd	Reference	3779
Sharma Robin	2010	1st	Other	175
Sharma Robin	2010	1st	Other	250
Khera Shiv	2011	rev.	Other	365
Abdul Kalam A.P.J.	2010	1st	Other	195
Taylor Ken	2011	1st	Other	195

Taylor Ken	2011	1st	Other	260
Stein Marky	2008	1st	Other	250
Thorat Ashok	2010	1st	Other	95
Lakshminarayanan K.R.	2010	1st	Other	260
Kumar E.Suresh	2011	1st	Other	160
Galanes Gloria J.	2010	12th	Other	350
Gupta S.M.	2009	1st	Other	195
Gilbert Scott F.	2010	9th	Reference	3725
Kalaichelvan P.T.	2009	1st	Text	590
Kanna I.	2010	1st	Text	280
Wiseman Alan	2010	1st	Text	495
Parthasarathy S.	2008	1st	Text	195
Kalaichelvan P.T.	2008	1st	Text	175
Rajendran P.	2007	1st	Text	300
Blot Michel (ed)	2007	1st	Text	595
Durieux Alain (ed)	2009	1st	Text	695
Pennington S.R. (ed)	2001	1st	Text	495
Pretsch E.	2005	3rd	Text	895
Ahluwalia V.K.	2009	1st	Text	295
Rani S.	2008	1st	Text	150
Tewari K.S.	2010	3rd	Text	525
Moore Thomas C.	1989	2nd	Text	595
Fatima Dulisy	2010	3rd	Text	190
Fatima Dulisy	2010	3rd	Text	190
Fatima Dulisy	2010	3rd	Text	190
Kumaresan V.	2010	1st rev.	Text	150
Kumaresan V.	2010	1st rev.	Text	150
Kumaresan V.	2010	1st rev.	Text	150
Kumaresan V.	2009	1st	Text	130
Kumaresan V.	2009	1st	Text	130
Kumaresan V.	2009	1st	Text	130
Fatima Dulisy	2010	5th	Text	250
Fatima Dulisy	2010	5th	Text	250
Fatima Dulisy	2010	5th	Text	250
Mani A.	2010	6th	Text	250
Gorle Shivraj	2009	10th	Other	240
Wilson Keith (ed)	2010	7th	Text	425
Arora M.P.	2010	1st	Text	595
Whitten Jeffrey L.	2009	7th	Text	475
Lack Andrew	2005	2nd	Text	375
Freifelder David	2008	4th	Text	355
Freifelder David	2008	4th	Text	355
Rastogi R.P.	2009	6th	Text	375
Kar Ratan Kumar	2008	1st	Text	585
Kalsi P.S.	2010	3rd	Text	295
Gilchrist Thomas L.	1997	3rd	Text	399
Puri B.R.	2010	44th	Text	510

Puri B.R.	2010	44th	Text	510
Ahluwalia V.K.	2011	4th	Text	450
Sharma Kanika	2011	1st	Text	695
Aruldas G.	2006	1st	Text	295
Skoog Douglas A.	2005	5th	Text	450
Cotton F. Albert	2007	6th	Text	579
Ahluwalia V.K.	2009	1st	Text	395
Girad James E.	2011	2nd	Text	495
McMurry John	2009	6th	Text	399
Baruah Jubaraj B.	2010	1st	Text	350
Vogel Arthur I.	2011	2nd	Text	315
McMurry John	2011	1st	Text	495
Raibole (Shilvansh) P.G.	2011	1st	Other	1000
Berlinski David	1997	1st	Text	325
Arumugam N.	2010	2nd	Text	100
Arumugam N.	2010	2nd	Text	100
Kulkarni Suhas (ed)	2010	14th	Reference	695
Duffey George H.	2008	1st	Text	795
Moudgil Harish Kumar	2010	1st	Text	425
Agarwal O.P.	2010	38th	Text	350
Agarwal O.P.	2010	38th	Text	350
Smart Lesley E.	2005	3rd	Text	550
Prasad Nooralabettu Krishna	2011	1st	Text	325
Agarwal O.P.	2008	44th	Text	530
Ghatak K.L.	2011	1st	Text	595
Hyde David R.	2010	1st	Text	625
Hyde David R.	2010	1st	Text	970
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Navaneeth G.N.	2009	13th	Text	110
Haven Mary C. (ed)	2011	4th	Reference	1095
Li Jie-Jack (ed)	2010	1st	Text	895
Norman R.O.C.	2009	3rd	Text	895
Agarwal O.P.	2008	33rd	Text	320
Gilchrist Thomas L.	2011	3rd	Text	399
Mayo Dana W.	2011	2nd	Text	995
Mayo Dana W.	2011	2nd	Text	995
Das H.K. (ed)	2010	4th	Text	699
Singh B.D.	2009	3rd	Text	350
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80

Karade T.M.	2010	4th	Text	80
Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Ram B.	2011	7th	Text	245
Ram B.	2011	7th	Text	245
Ram B.	2011	7th	Text	245
Ram B.	2011	7th	Text	245
Vibhute V.J.	2009	5th	Text	395
Vibhute V.J.	2009	5th	Text	395
Vibhute V.J.	2009	5th	Text	395
Metiu Horia	2006	1st	Reference	1770
Metiu Horia	2006	1st	Reference	1770
Datta S.C.	2011	1st	Text	295
Datta S.C.	2011	1st	Text	295
Ahluwalia V.K.	2010	1st	Text	295
Verma V.	2011	1st	Text	250
Nagini S.	2010	1st	Text	350
Sultanat -	2010	1st	Text	195
Ahluwalia V.K.	2009	1st	Text	225
Haleem Khan A.A.	2011	1st	Text	250
Sharma Kanika	2011	2nd	Text	325
Hanmanth Rao P.	2011	1st	Text	225
Sambamurty A.V.S.S.	2006	1st	Text	395
Rastogi Veer Bala	2010	1st rev.	Text	395
Pierce Benjamin A.	2012	4th	Reference	3713
Ray Arunabha	2010	1st	Reference	995
Trivedi Pravin Chandra	2006	1st	Reference	995
Tandon Pramod (ed)	2007	1st	Reference	1495
Tandon Pramod (ed)	2007	1st	Reference	1495
Bhatt S.M.	2011	1st	Text	195
Bhatt S.M.	2011	1st	Text	195
Bhatt S.M.	2011	1st	Text	195
Agarwal V.K.	2011	1st	Text	525
Agarwal V.K.	2011	1st	Text	525
Agarwal V.K.	2011	1st	Text	525
Shors Teri	2009	1st	Reference	3514
Mashelkar Raghunath	2011	1st	Other	499
Bhagat Chetan	2011	New Delhi	Other	140
Pommerville Jeffrey C.	2010	8th	Reference	2410

Tropp Burton E. (rev)	2008	3rd	Reference	3012
Erbil H.Yildirim	2006	1st	Reference	3463
Powell P.	2010	2nd	Reference	1495
Khan Fahim Halim	2009	1st	Text	699
Shanmugam S.	2010	1st	Text	150
Boyer Rodney F.	2011	3rd	Text	535
Stanbury Peter F.	2011	2nd	Text	565
Sharma Shatendra	2008	1st	Text	425
Hartle James B.	2011	1st	Text	585
Gupta A.B.	2008	1st	Text	315
Streetman Ben G.	2011	6th	Text	295
Ruppert Edward E.	2011	7th	Text	599
Dasgupta S.	2008	1st	Text	140
Nagpur University -	2010	1st	Reference	200
Sharp John	2011	1st	Text	599
Kiriaty Yochay	2010	1st	Text	599
Lee Wei-Meng	2011	1st	Text	399
Kanetkar Yashavant P.	2009	4th	Text	240
Kanetkar Yashavant P.	2009	4th	Text	240
Balakrishna Prasad P.	2010	2nd	Text	220
Sinha Pradeep K.	2011	6th	Text	282
Sinha Pradeep K.	2011	6th	Text	282
Ghodki Vilas	2010	1st	Reference	5111
Sharma O.P.	2010	10th	Text	200
Sharma O.P.	2010	10th	Text	200
Sharma O.P.	2010	10th	Text	200
Saxena N.B.	2010	7th	Text	320
Saxena N.B.	2010	7th	Text	320
Dube V.P.	N.D.	1st	Text	200
Saxena N.B.	N.D.	1st	Text	60
Kumar Satish	2006	1st	Text	135
Kumar Satish	2006	1st	Text	135
Sharma O.P.	2009	6th	Text	135
Sharma O.P.	2010	2nd	Text	170
Hanmanth Rao P.	2011	1st	Text	225
Sambamurty A.V.S.S.	2006	1st	Text	395
Sinha R.K.	2010	1st	Text	345
Tandon Pramod	N.D.	1st	Text	500
Razdan M.K.	2004	2nd	Text	355
Mehta N.V.	2011	73rd	Reference	510
Mishra Gangaprasad	2011	2nd	Other	150
Mishra Gangaprasad	2011	2nd	Other	150
Mishra Gangaprasad	2011	2nd	Other	150
Mishra Gangaprasad	2011	2nd	Other	150
Hawkins Dawn	2009	2nd	Reference	1295
Baaquie Belal E.	2010	1st	Reference	3730
Taiz Lincoln	2010	10th	Reference	4663

Kaul S.N.	2004	1st	Reference	1695
Shaikh Mehajabin	2005	1st	Text	400
Trivedy R.K.	2005	1st	Text	650
Shewte Arun (ed)	2011	15th	Other	200
Shewte Arun (ed)	2009	4th	Other	200
Lokhande Vijay	2011	3rd	Other	120
Shelkar Abhaya	2010	1st	Reference	120
Degulkar Sharadchandra	2011	3rd	Other	50
Ambedkar Babasaheb	2010	1st	Other	70
Price Peter W.	2011	1st	Reference	3525
Modi H.A.	2012	1st	Reference	2400
Bohra J.S.	2012	1st	Reference	2295
Sinha Satish Kumar	2012	1st	Reference	1895
Choudhary N.L.	2012	1st	Reference	1795
Morrison Robert Thornton	2011	7th	Text	645
Mahamane Laxman Babu	2010	1st	Reference	750
Mahamane Laxman Babu	2010	1st	Reference	270
Mahamane Laxman Babu	2010	1st	Reference	230
Mahamane Laxman Babu	2009	1st	Other	100
Beck Anatole	2009	1st	Text	495
Boju Valentin	2010	1st	Text	450
Knoebel Arthur	2010	1st	Text	595
Andreescu Titu	2010	1st	Text	375
Hilton Peter	2010	1st	Text	595
Adam John A.	2010	1st	Text	450
Countinho S.C.	1999	1st	Text	250
Odifreddi Piergiorgio	2011	1st	Text	275
Pickover Clifford A.	2004	1st	Text	395
--	2011	1st	Text	625
Singh Tejinder	2010	2nd	Text	350
Lakhkar Bhushan N.	2010	2nd	Text	200
Jain A.K.	2011	3rd	Text	350
Jain A.K.	2011	3rd	Text	350
Mohite Anant Gopal	2011	1st	Other	300
Salunkhe Sandipkumar	2011	2nd	Other	260
Gorle Shivraj	2011	3rd	Other	225
Kadam Jyotsna Sambhaji	2010	2nd	Other	300
Theraja Reema	2012	1st	Text	375
Greenwood N.N.	2011	2nd	Reference	1595
Swamy P.M.	2008	1st	Text	375
Swamy P.M.	2008	1st	Text	375
March Jerry	2011	4th	Text	639
March Jerry	2011	4th	Text	639
Chanda Manas	2007	4th	Text	275
Clayden Jonathan	2012	2nd	Reference	2250
Shors Teri	2013	2nd	Reference	4102
Puvanakrishnan R.	2012	1st	Text	595

Lohar Prakash S.	2012	1st	Text	595
Lewin Benjamin	2013	3rd	Reference	4219
Plopper George	2013	1st	Reference	4160
Harding Keith	2012	1st	Other	365
Hewings Martin	2011	1st	Other	135
Cooke M.C.	2012	1st	Text	900
Ramani Alex V.	2012	1st	Text	300
Subramanian M.A.	2012	1st	Text	240
Ilangovan K.	2012	1st	Text	350
Shukla P.R.	2002	1st	Text	175
Shukla P.R.	2012	1st	Text	298
Chatwal Gurdeep R.	2010	5th	Text	390
Pande Sunil P.	2012	1st	Text	325
Pande Sunil P.	2012	1st	Text	360
Pande Sunil P.	2012	1st	Text	360
Pande Sunil P.	2012	1st	Text	360
Pande Sunil P.	2012	1st	Text	360
Chatwal Gurdeep R.	2012	5th	Text	575
Chatwal Gurdeep R.	2012	5th	Text	635
Bhattacharya P.K.	2011	2nd rev.	Text	230
Jahagirdar D.V.	2011	2nd rev.	Text	250
Tayal D.C.	1982	5th	Text	375
Bose D.	2009	1st	Text	175
Ranganath G.K.	2012	3rd	Text	275
Arora Mohan P.	2011	6th	Text	375
Arora Mohan P.	2011	1st	Text	325
Kale Vinita V.	2011	2nd rev.	Text	250
Sharma Arun Dev	2011	1st	Text	190
Sharma Arun Dev	2011	1st	Text	190
Sharma Arun Dev	2011	1st	Text	190
Sharma Arun Dev	2011	1st	Text	190
Upadhyay Avinash	2012	4th rev.	Text	325
Deepa M.A.	2011	1st	Text	240
Jogdand S.N.	2010	4th	Text	230
Arora P.N.	2012	2nd	Text	380
Desai R.G.	2009	2nd	Text	120
Gupta Kunal	N.D.	1st	Other	125
Neelamegam V.	2012	1st	Other	495
Modi H.A.	2013	1st	Reference	1200
Brock Thomas D.	2009	12th	Reference	3450
Bakshi U.A.	2011	3rd	Text	295
Bakshi U.A.	2011	3rd	Text	295
Bakshi U.A.	2011	3rd	Text	295
Bakshi U.A.	2011	3rd	Text	295
Bakshi U.A.	2011	3rd	Text	295
Engel Thomas	2012	1st	Text	770
Engel Thomas	2012	1st	Text	770

Nimbalkar K.P.	2011	1st	Other	150
Helode R.D.	2012	1st	Other	350
Das K.P.	2012	1st	Text	900
Bajaj R.	2012	1st	Text	850
Sahani K.K.	2009	1st	Text	750
Mohanti P.K.	2009	1st	Text	750
Kulkarni Manoj	2010	1st	Text	750
Das K.P.	2011	1st	Text	750
Chauhan Y.K.	2012	1st	Text	900
Bajaj Rajesh	2012	1st	Text	1000
Singh Arti	2009	1st	Text	895
Chandra Mohan	2013	1st	Other	900
Das K.P.	2009	1st	Text	750
Nair S.K.	2009	1st	Text	900
Das K.P.	2012	1st	Text	850
Agarwal S.K.	2011	1st	Text	950
Sinha S.K.	2009	1st	Text	895
Gupta R.K. (con)	2003	1st	Reference	984
Gupta R.K. (con)	2003	1st	Reference	983
Gupta R.K. (con)	2003	1st	Reference	983
Chandoliya C.S.	2009	1st	Text	750
Saxena Dushyant Kumar	2009	1st	Text	800
Pandian I.D.	2008	1st	Text	795
Singh Gaurav	2011	1st	Text	895
Kumar N.	2011	1st	Text	895
Gopalani Suresh	2012	1st	Text	850
Bhandari Ramesh	2013	1st	Text	850
Stephen William	2013	1st	Text	900
Pratap Bhanu	2004	3rd	Text	750
Jain V.K.	2003	1st	Text	875
Jain V.K.	2003	1st	Text	875
Misra T.N.	2004	1st	Text	550
Pandey Ashutosh	2005	1st	Text	550
Sinha P.B.	2007	1st	Text	700
Bagad Vilas S.	2012	2nd	Text	260
Bagad Vilas S.	2012	2nd	Text	260
Bagad Vilas S.	2012	1st	Text	275
Bagad Vilas S.	2012	1st	Text	275
Godse Atul P.	2010	2nd	Text	510
Bakshi Uday A.	2012	3rd	Text	410
Godse Atul P.	2011	1st	Text	375
Godse Atul P.	2012	3rd	Text	395
Godse Atul P.	2011	2nd	Text	395
Godse Atul P.	2011	2nd	Text	515
Bakshi Uday A.	2009	1st	Text	325
Godse Atul P.	2012	2nd	Text	499
Godse Atul P.	2012	2nd	Text	499

Godse Atul P.	2011	2nd	Text	25
Godse Atul P.	2011	2nd	Text	25
Godse Atul P.	2011	1st	Text	385
Godse Atul P.	2011	1st	Text	385
Chitode J.S.	2011	1st	Text	425
Chitode J.S.	2011	1st	Text	425
Godse Atul P.	2011	1st	Text	295
Godse Atul P.	2011	1st	Text	295
Godse Atul P.	2010	1st	Text	350
Godse Atul P.	2010	1st	Text	350
Bakshi Uday A.	2012	3rd	Text	375
Bakshi Uday A.	2012	3rd	Text	375
Dutta A.C.	2012	6th	Text	425
Dutta A.C.	2012	6th	Text	425
Dutta A.C.	2012	6th	Text	425
Mehta N.V.	2012	74th	Reference	570
Agarwal S.K.	2012	11th	Text	320
Agarwal S.K.	2013	12th	Text	320
Kumar Indrajit	2012	3rd	Text	160
Gupta Neerja	2012	3rd	Text	130
Gupta Neerja	2012	3rd	Text	130
Sharma Vinay Prabha	2012	7th	Text	190
Sharma Vinay Prabha	2012	7th	Text	190
Singh Jagdamba	2012	4th	Text	160
Jain Rashmi	2012	1st	Text	225
Jain Rashmi	2012	1st	Text	225
Gurtu J.N.	2012	1st	Text	115
Gurtu J.N.	2012	1st	Text	115
Gurtu J.N.	2012	1st	Text	130
Gurtu J.N.	2012	1st	Text	130
Gurtu J.N.	2012	1st	Text	130
Gurtu J.N.	2012	1st	Text	130
Gurtu J.N.	2012	1st	Text	130
Gupta Alka L.	2012	6th	Text	140
Sharma Vinay Prabha	2011	2nd	Text	185
Sharma Vinay Prabha	2011	2nd	Text	185
Kaur H.	2011	2nd	Text	200
Kaur H.	2011	2nd	Text	200
Agrawal P.K.	2012	3rd	Text	180
Gupta Praveen Kumar	2010	1st	Text	145
Singh Jadamba	2012	1st	Text	460
Kudesia V.P.	2011	5th	Text	600
Kudesia V.P.	2011	5th	Text	600
Bhave H.A. (ed)	2009	1st	Reference	200
Banerjea D.	2012	1st	Text	475
Banerjea D.	2012	3rd	Text	475
Bergstrom Carl T.	2012	1st	Reference	5535
Springer Joseph T.	2013	1st	Reference	3745

Kable Uttam (ed)	2012	1st	Other	250
Ganesan V.	2010	1st	Other	190
Ganesan V.	2010	1st	Other	190
Mankar Sudhakar (ed)	2011	1st rev.	Reference	250
Mankar Sudhakar (ed)	2010	1st rev.	Reference	200
Mankar Sudhakar (ed)	2011	2nd rev.	Reference	150
Mankar Sudhakar (ed)	2010	3rd	Reference	350
Mankar Sudhakar (ed)	2013	1st	Reference	300
Mankar Sudhakar (ed)	2013	1st	Reference	200
Mankar Sudhakar (ed)	2013	1st	Reference	250
Mankar Sudhakar (ed)	2013	1st	Reference	250
Kalsi P.S.	2011	1st	Text	499
Mehta Neeraj	2011	1st	Text	550
Cummings Kren	2007	1st	Text	879
Mathew Mammen (ed)	2013	48th	Reference	200
--	2013	57th	Reference	345
Deshpande P.L.	2012	22nd	Other	200
Godbole Achyut	2012	12th	Other	250
Kulkarni Suhas (ed)	2013	1st	Reference	1500
Khan Fahim Halim	2012	1st	Text	825
Khan Fahim Halim	2012	1st	Text	825
Khan Fahim Halim	2012	1st	Text	825
Cox Michael M.	2012	1st	Reference	4660
Barker Philip	2011	1st	Other	625
Ruppert Edward E.	2012	7th	Text	675
Raven Peter H.	2013	8th	Reference	4845
Das Bikram K.	2009	1st	Other	345
Khandekar V.S.	2013	33rd	Other	250
Bruzzese J.Peter	2011	1st	Text	525
Lichade Vishal M.	2012	1st	Text	199
Meyers Scott	2006	1st	Text	399
Deitel Paul	2011	8th	Text	695
Horton Ivor	2010	1st	Text	599
Joshi Madhuri A.	2012	3rd	Text	250
Kendall Kenneth E.	2011	8th	Text	550
Whitten Jeffrey L.	2010	7th	Text	600
Dani Asang	2012	1st	Text	270
Das Gupta Pranab Kumar	2013	1st	Text	425
ISRD -	2010	1st	Text	350
ISRD -	2011	1st	Text	340
Samanta Debasis	2010	2nd	Text	395
Petersen R[chard	2011	6th	Text	650
Agarwal O.P.	2011	41st	Text	395
Agarwal O.P.	2011	40th	Text	375
Arnikar H.J.	2011	4th rev.	Text	295
Kumar Ajay	2012	1st	Text	325
Chandra A.K.	2011	4th	Text	430

Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Ghodki Vilas M.	2013	1st	Text	200
Rai Jaynarayan	2013	1st	Other	400
Bisen Jogendra Singh (ed)	2013	1st	Text	75
Bisen Jogendra Singh (ed)	2013	1st	Text	75
Bisen Jogendra Singh (ed)	2013	1st	Text	75
Bisen Jogendra Singh (ed)	2013	1st	Text	75
Bisen Jogendra Singh (ed)	2013	1st	Text	75
Jude Sheshrao (ed)	2013	1st	Text	60
Jude Sheshrao (ed)	2013	1st	Text	60
Jude Sheshrao (ed)	2013	1st	Text	60
Jude Sheshrao (ed)	2013	1st	Text	60
Jude Sheshrao (ed)	2013	1st	Text	60
Navin Sunil Kumar (ed)	2013	1st	Text	75
Navin Sunil Kumar (ed)	2013	1st	Text	75
Navin Sunil Kumar (ed)	2013	1st	Text	75
Navin Sunil Kumar (ed)	2013	1st	Text	75
Navin Sunil Kumar (ed)	2013	1st	Text	75
Madan R.L.	2014	1st	Text	250
Madan R.L.	2014	1st	Text	250
Saxena H.C.	2011	15th	Text	200
Saxena H.C.	2011	15th	Text	200
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Mittal P.K.	2012	1st	Text	425
Narayan Shanti	2013	11th	Text	295
Narayan Shanti	2013	11th	Text	295
Narayan Shanti	2013	11th	Text	295
Narayan Shanti	2013	11th	Text	295
Narayan Shanti	2013	11th	Text	295
Narayan Shanti	2013	15th	Text	300

Arora C.L.	2013	1st	Text	390
Arora C.L.	2013	1st	Text	390
Arora C.L.	2013	1st	Text	390
Arora C.L.	2013	1st	Text	390
Arora C.L.	2013	1st	Text	390
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Choudhary Dilip S.	2013	1st	Text	150
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Jahagirdar H.G.	2013	1st	Text	98
Hemingway Ernest	2013	1st	Text	69
Hemingway Ernest	2013	1st	Text	69
Hemingway Ernest	2013	1st	Text	69
Hemingway Ernest	2013	1st	Text	69
Hemingway Ernest	2013	1st	Text	69
Dharmadhikar M.T.	2013	1st	Text	170
Dharmadhikar M.T.	2013	1st	Text	170

Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Roy B.M.	2013	1st	Text	125
Foster Lynn E.	2007	1st	Text	450
Ratner Mark	2003	1st	Text	499
Kulkarni Sulabha K.	2011	2nd	Text	695
Kulkarni Sulabha K.	2011	2nd	Text	695
Pradeep T.	2012	1st	Text	525
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Bhute R.M.	2013	1st	Text	170
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Awaley Mundeep G.	2014	1st	Text	125
Mitra Arup Kumar (ed)	2013	1st	Text	250
Mitra Arup Kumar (ed)	2013	1st	Text	250

Dharmadhikari M.T.	2014	1st	Text	150
Dharmadhikari M.T.	2014	1st	Text	150
Dharmadhikari M.T.	2014	1st	Text	150
Dharmadhikari M.T.	2014	1st	Text	150
Belter Paul A.	2011	1st	Text	695
Mehta N.V.	2014	75th	Reference	660
Kulshreshtha D.C.	2013	1st rev.	Text	545
Kulshreshtha D.C.	2013	1st rev.	Text	545
Shah Nilesh	2013	2nd	Text	350
Shah Nilesh	2013	2nd	Text	350
Shah Nilesh	2013	2nd	Text	350
Shah Nilesh	2013	2nd	Text	350
Urman Scott	2014	1st	Text	650
Urman Scott	2014	1st	Text	650
Urman Scott	2014	1st	Text	650
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Maheshwari Sharad	2007	2nd	Text	395
Jordan E.L.	2013	4th multic	Text	595
Jordan E.L.	2013	4th multic	Text	595
Jordan E.L.	2013	4th multic	Text	595
Verma P.S.	2013	11th	Text	295
Verma P.S.	2013	11th	Text	295
Verma P.S.	2013	11th	Text	295
Jordan E.L.	2013	14th	Text	500
Jordan E.L.	2013	14th	Text	500
Jordan E.L.	2013	14th	Text	500
Byrne Rhonda	2013	1st	Other	295
Byrne Rhonda	2013	1st	Other	325
Godbole Achyut	2013	21st	Other	275
--	2014	58th	Reference	350
Keralavarma B. (ed)	2014	1st	Text	73
Keralavarma B. (ed)	2014	1st	Text	73
Keralavarma B. (ed)	2014	1st	Text	73
Keralavarma B. (ed)	2014	1st	Text	73
Keralavarma B. (ed)	2014	1st	Text	73
Hardy Thomas	2012	1st	Text	105
Hardy Thomas	2012	1st	Text	105
Hardy Thomas	2012	1st	Text	105
Hardy Thomas	2012	1st	Text	105
Hardy Thomas	2012	1st	Text	105
Moore John T.	2011	2nd	Reference	1305
Ilich Predrag-Peter	2011	1st	Text	395
Ilich Predrag-Peter	2011	1st	Text	395

Arora Bharti	2012	1st	Text	295
Essington Michael E.	2011	1st	Reference	19950
Male David	2013	8th	Reference	2380
Snustad D.Peter	2012	6th	Reference	3266
Chatterjee K.D.	2014	13th	Text	395
Skariyachan Sinosh	2012	1st	Text	225
Singh Ram Naresh	2012	1st	Text	275
La Sathish	2012	1st	Reference	295
Gupta R.C.	2013	5th	Text	195
Singh Jasprit	2014	1st	Reference	1095
Bhandarkar P.L.	2013	24th	Text	330
Kothari C.R.	2014	3rd	Text	275
Gupta Neerja	2013	4th	Text	140
Gupta Neerja	2013	4th	Text	140
Kaur H.	2012	3rd	Text	180
Kaur H.	2012	3rd	Text	180
Kaur H.	2014	9th	Text	480
Kaur H.	2014	9th	Text	480
Gupta Alka L.	2013	5th	Text	240
Agarwala S.K.	2014	12th	Text	270
Gurtu J.N.	2014	6th	Text	280
Pundir Sudhir K.	2013	1st	Text	225
Pundir Sudhir K.	2013	1st	Text	225
Gupta S.L.	2014	40th	Text	660
Gupta S.L.	2013	25th	Text	310
Gupta S.L.	2013	25th	Text	310
Saxena B.S.	2013	13th	Text	440
Saxena B.S.	2013	13th	Text	440
Singh Pankaja	2011	1st	Text	140
Singh Pankaja	2011	1st	Text	140
Singh Pankaja	2011	1st	Text	140
Prakash Satya	2011	4th	Text	280
Prakash Satya	2011	4th	Text	280
Madan Dinesh	2010	1st	Text	240
Madan Dinesh	2010	1st	Text	240
Vasishtha A.R.	2013	11th	Text	270
Vasishtha A.R.	2013	11th	Text	270
Vasishtha A.R.	2013	7th	Text	260
Vasishtha A.R.	2013	7th	Text	260
Prakash Satya	2012	10th	Text	305
Prakash Satya	2013	11th	Text	305
Singh Jagdamba	2013	3rd	Reference	440
Singh Gurmeet	2013	1st	Reference	620
Kreuzer Helen	2008	3rd	Reference	5299
Bowsher Caroline	2008	1st	Reference	5194
Carter John B.	2013	2nd	Reference	4251
Roitt Ivan M.	2011	12th	Reference	3070

Kreitzer Geri (ed)	2010	1st	Reference	7194
Bolsover Stephen R.	-	3rd	Reference	4902
Black Jacquelyn G.	2013	8th	Reference	3594
Elgert Klaus D.	2009	2nd	Reference	6537
Gulalkari Sonal (ed)	2011	1st	Other	100
Nemade Bhalchandra	2013	23rd	Other	525
Krishna Balraj	2012	2nd	Other	325
Brahmanalkar Sulbha	2012	2nd	Other	300
Deshmukh Sadanand	2008	1st	Other	225
Shrikhande V.N.	2012	4th	Other	350
Gavas Rajan	2012	1st	Other	350
Bansal Rashmi	2012	1st	Other	150
Bokil Milind	2013	11th	Other	200
Mathew Mammen (ed)	2014	49th	Reference	210
Abdul Kalam A.P.J.	2014	1st	Other	399
Seely John	2013	3rd	Text	210
Chitampalli Maruti	2014	2nd	Reference	1800
Buerger David J.	1990	1st	Reference	2286
Baker Simon	2011	4th	Text	395
Hames David	2011	4th	Text	395
Lal Harbans	2011	2nd	Text	495
Ananthanarayan R.	2013	9th	Text	695
Ananthanarayan R.	2013	9th	Text	725
Ananthanarayan R.	2013	9th	Text	725
Ananthanarayan R.	2013	9th	Text	725
Ananthanarayan R.	2013	9th	Text	725
Ananthanarayan R.	2013	9th	Text	725
Lewin Benjamin	2014	1st	Reference	2895
Pommerville Jeffrey C.	2014	10th	Reference	2795
Hall Brian K.	2014	5th	Reference	1695
Puri B.R.	2013	31st	Text	610
Puri B.R.	2013	31st	Text	610
Puri B.R.	2013	31st	Text	610
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Puri B.R.	2013	46th	Text	665
Vogel Arthur I.	2013	6th	Text	865
Vogel Arthur I.	2013	6th	Text	865
Pandey S.N.	2013	12th	Text	495
Pandey S.N.	2013	12th	Text	495

Pandey S.N.	2013	1st	Text	550
Pandey S.N.	2013	1st	Text	550
Pandey S.N.	2013	11th	Text	495
Pandey S.N.	2013	11th	Text	495
Kumar H.D.	2008	2nd	Text	450
Kumar H.D.	2008	2nd	Text	450
Rashid A.	2013	1st	Text	400
Rashid A.	2013	1st	Text	400
Bhojwani S.S.	2013	5th	Text	345
Bhojwani S.S.	2013	5th	Text	345
Pandey S.N.	2013	4th	Text	465
Kumar H.D.	2010	2nd	Text	610
Subrahmanyam N.	2011	2nd	Text	310
Subrahmanyam N.	2011	2nd	Text	310
Kavi Kishor P.B. (ed)	2013	1st	Text	340
Sarkar Swagata Chatterjee	2013	1st	Text	160
Sarkar Swagata Chatterjee	2013	1st	Text	160
Sarkar Swagata Chatterjee	2013	1st	Text	160
Upadhyay Avinash	2014	4th rev.	Text	360
Lahiri B.K.	2013	1st	Text	275
Lahiri B.K.	2013	1st	Text	275
Chatwal Gurdeep R.	2013	5th rev.	Text	450
Chatwal Gurdeep R.	2013	5th rev.	Text	450
Chatwal Gurdeep R.	2013	5th rev.	Text	450
Jayaveera K.N.	2011	1st	Text	150
Arora Kishor	2010	1st	Text	195
Wate Sanjay	2010	1st	Text	200
Deshmukh P.P.	2010	1st	Text	235
Deshmukh P.P.	2013	1st	Text	175
Laxmi Devi K.V.S.	2013	22nd	Text	130
Kavi Kishor P.B..	2011	1st	Text	175
Nair P.K.G.	2011	5th rev.	Text	165
Chatwal G.R.	2010	1st	Text	360
Chatwal G.R.	2010	1st	Text	305
Jogdand S.N.	2009	3rd	Text	225
Gujar Kishor	2010	1st	Text	360
Gujar Kishor	2010	1st	Text	360
Gujar Kishor	2010	1st	Text	360
Gujar Kishor	2010	1st	Text	360
Gujar Kishor	2010	1st	Text	360
Gujar Kishor	2010	1st	Text	360
Kon Kateryna	2013	1st	Text	225
Desai K.R.	2014	2nd	Text	198
Desai K.R.	2014	2nd	Text	198
Desai K.R.	2014	2nd	Text	198
Desai K.R.	2014	2nd	Text	198
Desai K.R.	2014	2nd	Text	198

Arora Mohan P.	2013	3rd rev.	Text	495
Arora Mohan P.	2013	7th	Text	510
Bhoosreddy Girish L.	2010	1st	Text	150
Bhoosreddy Girish L.	2010	1st	Text	150
Bhoosreddy Girish L.	2010	1st	Text	150
Tembhare D.B.	2012	1st	Text	275
Nair P.K.G.	2011	2nd	Text	165
Gujar Kishor	2010	1st	Text	100
Gujar Kishor	2010	1st	Text	100
Gujar Kishor	2010	1st	Text	100
Kumar N.C.	2012	2nd	Text	198
Kumar N.C.	2012	2nd	Text	198
Kumar N.C.	2012	2nd	Text	198
Kumar N.C.	2012	2nd	Text	198
Arora Mohan P.	2011	1st	Text	125
Pelczar Michael J.	2013	5th	Text	760
Pelczar Michael J.	2013	5th	Text	760
Pelczar Michael J.	2013	5th	Text	760
Pelczar Michael J.	2013	5th	Text	760
Berg Linda R.	2008	1st	Text	375
Christian Gary D.	2013	6th	Text	699
Berg Richard E.	2012	3rd	Text	499
Ravichandra N.G.	2013	1st	Text	495
Jadhao Tukaram (ed)	2013	1st	Other	300
Jadhao Tukaram	N.D.	1st	Other	100
Jadhao Tukaram	2012	1st	Other	300
Jadhao Tukaram	2012	1st	Other	300
Jadhao Tukaram	2011	1st	Other	350
Jadhao Tukaram	2013	1st	Other	130
Ghodke Amol Laxman	2013	1st	Other	350
Patil Raju Chandan	2013	1st	Other	300
Bhole Manohar	2010	1st	Other	250
Shaikh M.J.	2013	2nd	Other	230
Kharat Om	2013	1st	Other	350
Sharma Rajesh	2012	1st	Other	250
Jadhwar Deva (ed)	2014	27th	Other	80
Pawar Sujit	2013	1st	Other	350
Wankhede Datta	2013	1st	Other	250
Darade Balraje Bhagwat	2013	1st	Other	50
Joshi Satish (com)	N.D.	1st	Other	80
Hande Kapil Shyamrao	2013	1st	Other	180
Patil Rahul	2013	1st	Other	220
Bhosle Mahesh (com)	2013	1st	Other	150
Jadhwar Deva (com)	2014	1st	Other	40
Nagpure Avinash R.	2013	1st	Text	300
Nagpure Avinash R.	2013	1st	Text	300
Nagpure Avinash R.	2013	1st	Text	300

Jahagirdar H.G.	2014	1st	Text	198
Jahagirdar H.G.	2014	1st	Text	198
Jahagirdar H.G.	2014	1st	Text	198
Jahagirdar H.G.	2014	1st	Text	198
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Mhaiskar M.N.	2014	1st	Text	135
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Choudhary Dilip S.	2014	1st	Text	175
Zade G.D.	2014	1st	Text	130
Zade G.D.	2014	1st	Text	130
Zade G.D.	2014	1st	Text	130
Zade G.D.	2014	1st	Text	130
Zade G.D.	2014	1st	Text	130
Gedam S.C.	2014	1st	Text	125
Gedam S.C.	2014	1st	Text	125
Gedam S.C.	2014	1st	Text	125
Gedam S.C.	2014	1st	Text	125
Gedam S.C.	2014	1st	Text	125
Yawalkar P.W.	2014	1st	Text	140
Yawalkar P.W.	2014	1st	Text	140
Yawalkar P.W.	2014	1st	Text	140

Yawalkar P.W.	2014	1st	Text	140
Yawalkar P.W.	2014	1st	Text	140
Dewalkar Lalit P.	2014	1st	Text	75
Dewalkar Lalit P.	2014	1st	Text	75
Dewalkar Lalit P.	2014	1st	Text	75
Dewalkar Lalit P.	2014	1st	Text	75
Dewalkar Lalit P.	2014	1st	Text	75
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	90
Raut R.D.	2014	1st	Text	98
Raut R.D.	2014	1st	Text	98
Raut R.D.	2014	1st	Text	98
Raut R.D.	2014	1st	Text	98
Raut R.D.	2014	1st	Text	98
Raut R.D.	2014	1st	Text	98
Gupta Rashmi R.	2014	1st	Text	125
Gupta Rashmi R.	2014	1st	Text	125
Gupta Rashmi R.	2014	1st	Text	125
Gupta Rashmi R.	2014	1st	Text	125
Gupta Rashmi R.	2014	1st	Text	125
Chavan Madhusudan	2014	1st	Text	110
Chavan Madhusudan	2014	1st	Text	110
Chavan Madhusudan	2014	1st	Text	110
Chavan Madhusudan	2014	1st	Text	110
Chavan Madhusudan	2014	1st	Text	110
Das Bina	2014	1st	Text	125
Das Bina	2014	1st	Text	125
Das Bina	2014	1st	Text	125
Das Bina	2014	1st	Text	125
Das Bina	2014	1st	Text	125
Das Bina	2014	1st	Text	110
Das Bina	2014	1st	Text	110
Das Bina	2014	1st	Text	110
Das Bina	2014	1st	Text	110
Das Bina	2014	1st	Text	110
Das Bina	2014	1st	Text	110
Yelkavar Radhika	2014	1st	Text	125
Yelkavar Radhika	2014	1st	Text	125
Yelkavar Radhika	2014	1st	Text	125
Yelkavar Radhika	2014	1st	Text	125
Yelkavar Radhika	2014	1st	Text	125
Yelkavar Radhika	2014	1st	Text	140
Yelkavar Radhika	2014	1st	Text	140
Yelkavar Radhika	2014	1st	Text	140
Yelkavar Radhika	2014	1st	Text	140
Yelkavar Radhika	2014	1st	Text	140

Singh Jahan	2014	2nd	Text	530
Singh S.P.	2013	18th	Text	250
Singh S.P.	2013	17th	Text	250
Agarwal J.P.	2014	16th	Text	285
Agarwal J.P.	2014	16th	Text	285
Agarwal J.P.	2013	7th	Text	330
Garg Chanchal	2013	rev.	Reference	450
Manivasakam N.	2010	6th	Text	500
Murugesan R.	2014	17th	Text	625
Murugesan R.	2014	17th	Text	625
Murugesan R.	2014	17th	Text	695
Dubey R.C.	2014	5th rev.	Text	500
Dubey R.C.	2014	5th rev.	Text	500
Dubey R.C.	2014	5th rev.	Text	500
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Malik W.U.	2014	8th rev.	Text	650
Dubey R.C.	2014	1st	Text	595
Dubey R.C.	2014	1st	Text	595
Dubey R.C.	2014	1st	Text	595
Verma Ashish S.	2014	1st	Text	850
Verma Ashish S.	2014	1st	Text	850
Verma Ashish S.	2014	1st	Text	850
Bahl Arun	2014	1st	Text	750
Bahl Arun	2014	1st	Text	750
Patil D.B.	2014	1st	Text	175
Patil D.B.	2014	1st	Text	175
Patil D.B.	2014	1st	Text	175
Patil D.B.	2014	1st	Text	175
Patil D.B.	2014	1st	Text	175
Dass H.K.	2014	1st	Text	895
Dass H.K.	2014	1st	Text	895
Dahule H.K.	2014	1st	Text	130
Dahule H.K.	2014	1st	Text	130
Dahule H.K.	2014	1st	Text	130
Dahule H.K.	2014	1st	Text	130
Dahule H.K.	2014	1st	Text	130
Modi H.A.	N.D.	1st	Text	600
Modi H.A.	N.D.	1st	Text	600
Modi H.A.	N.D.	1st	Text	600
Modi H.A.	N.D.	1st	Text	600
Srivastava K.C.	1998	1st	Text	495
Srivastava K.C.	1998	1st	Text	495

Tiwari P.S.	2014	1st	Text	100
Tiwari P.S.	2014	1st	Text	100
Tiwari P.S.	2014	1st	Text	100
Tiwari P.S.	2014	1st	Text	100
Tiwari P.S.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	110
Bhagat S.A.	2014	1st	Text	110
Bhagat S.A.	2014	1st	Text	110
Bhagat S.A.	2014	1st	Text	110
Bhagat S.A.	2014	1st	Text	110
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	150
Bhagat S.A.	2014	1st	Text	150
Bhagat S.A.	2014	1st	Text	150
Bhagat S.A.	2014	1st	Text	150
Bhagat S.A.	2014	1st	Text	150
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Bhagat S.A.	2014	1st	Text	100
Mehta N.V.	2014	76th	Reference	750
Crichton Michael	2014	1st	Text	695
Yadav M.K. (ed)	2014	1st	Reference	1990
Vogel Arthur I.	2013	7th	Text	575
Vogel Arthur I.	2013	7th	Text	575
Vogel Arthur I.	2013	7th	Text	575
Vogel Arthur I.	2013	7th	Text	575
Vogel Arthur I.	2014	6th	Text	899
Vogel Arthur I.	2014	6th	Text	899
Solomon K.Anand	2013	1st	Reference	1250
Murugalatha N.	2012	1st	Reference	1800
Kumari S.Meena	2006	1st	Text	250

Fathimunisa Begum	2008	1st	Text	300
Ramesh K.Vijaya	2009	1st	Text	490
Ramesh K.Vijaya	2009	1st	Text	490
Bhaskar Anusha	2009	1st	Text	300
Ananthan S.	2010	1st	Text	425
Solomon K.Anand	2012	1st	Text	300
Velmurugan D.	2008	1st	Text	250
Mohan S.	2012	1st	Text	320
Dogra S.K.	2015	1st	Text	575
Agarwal Divya	2014	1st	Text	295
Bhagat Chetan	2014	1st	Other	176
Doebelin Ernest O.	2011	6th	Text	660
Doebelin Ernest O.	2011	6th	Text	660
Bhoosreddy G.L.	2014	1st	Text	275
Bhoosreddy G.L.	2014	1st	Text	275
Ravinder A.	2013	1st	Text	325
Ravinder A.	2013	1st	Text	325
Kaul Sonam Devgan	2014	1st	Text	295
Nagamani A.	2013	1st	Reference	2495
Kumar Mukesh (ed)	2014	1st	Reference	1800
Khanna D.R. (ed)	2014	1st	Reference	2000
Rathoure Ashok K.	2015	1st	Reference	1695
Pullaiah T.	2014	1st	Text	295
Thiagarajan R.	2014	1st	Text	950
Schildt Herbert	2009	3rd	Text	550
Oualline Steve	2013	3rd	Text	325
Salaria R.S.	N.D.	5th	Text	385
Dhotre I.A.	2014	1st	Text	320
Kasunic Keith J.	2012	1st	Text	625
Chitode J.S.	2014	3rd	Text	690
Chitode J.S.	2014	3rd	Text	725
Bakshi Uday A.	2014	1st	Text	440
Graybeal Jack D.	2014	1st rev.	Text	895
Sethi Arun	2011	2nd	Text	295
Mehta Bhupinder	2014	1st	Text	595
Sivasankar B.	2013	1st	Text	599
Tinoco Ignacio	2006	4th	Text	865
Norman R.O.C.	2014	3rd	Reference	1095
Rohatgi-Mukherjee K.K.	2014	3rd	Text	299
Rohatgi-Mukherjee K.K.	2014	3rd	Text	299
Singh Jagdamba	2014	3rd rev.	Text	300
Singh Jagdamba	2014	3rd rev.	Text	300
Warren Stuart	2013	1st	Text	499
Keeler James	2014	2nd	Reference	1095
Kumar Pranav	2014	1st	Text	350
Harren Ray V.	2013	2nd	Text	399
Gerald Curtis F.	2014	7th	Text	699

Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Gurnule W.B.	2014	1st	Text	125
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dhoble N.S.	2014	1st	Text	80
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Dharmadhikari M.T.	2014	1st	Text	200
Sane Guruji -	2011	1st	Other	140
Sawarkar Vinayak Damodar	2013	jan	Other	100
Nathmadhav -	2013	-	Other	500
Parasnis Dattatray Balwant	2013	-	Other	280
Nair N.C.	2013	5th	Text	240
Nair N.C.	2013	5th	Text	240
Ragland Annie	2013	3rd	Text	100
Ragland Annie	2013	3rd	Text	100
Ragland Annie	2013	5th	Text	100
Ragland Annie	2013	5th	Text	100
Ragland Annie	2014	1st	Text	290
Ragland Annie	2014	1st	Text	290
Ragland Annie	2014	1st	Text	290

Ragland Annie	2014	1st	Text	290
Ragland Annie	2014	1st	Text	290
Ragland Annie	2014	1st	Text	290
Ragland Annie	2010	3rd	Text	100
Ragland Annie	2010	3rd	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Jayashree K.V.	2014	1st	Text	130
Jayashree K.V.	2014	1st	Text	130
Jayashree K.V.	2014	1st	Text	130
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Roy B.M.	2015	1st	Text	125
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Ghodki Vilas M.	2015	1st	Text	150
Hayt William H.	2014	1st	Text	499
Navabi Zainalabedin	2013	1st	Text	575
Venkataramani B.	2013	2nd	Text	599
Tinguria A.U.	2014	5th	Text	395
Palnitkar Samir	2013	2nd	Text	525
Perry Douglas L.	2013	4th	Text	705
Oppenheim Alan V.	2014	2nd	Text	525
Mano M.Morris	2014	5th	Text	599
Hayt William H.	2013	7th	Text	525
Predko Myke	2012	3rd	Reference	1095
Qureshi S.P.	2015	1st	Text	150
Qureshi S.P.	2015	1st	Text	150
Qureshi S.P.	2015	1st	Text	150
Qureshi S.P.	2015	1st	Text	150
Qureshi S.P.	2015	1st	Text	150

Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Choudhary D.S.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Gomashe Ashok V.	2015	1st	Text	150
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Soni Vijay M.	2015	1st	Text	240
Day R.A.	2013	6th	Text	450
Day R.A.	2013	6th	Text	450
Day R.A.	2013	6th	Text	450
Ram B.	2014	8th rev.	Text	275
Ram B.	2014	8th rev.	Text	275
Ram B.	2014	8th rev.	Text	275
Jahagirdar H.G.	2015	1st	Text	0
Jahagirdar H.G.	2015	1st	Text	0
Jahagirdar H.G.	2015	1st	Text	190

Zade G.D.	2015	1st	Text	270
Zade G.D.	2015	1st	Text	270
Zade G.D.	2015	1st	Text	270
Zade G.D.	2015	1st	Text	270
Zade G.D.	2015	1st	Text	270
Gedam Y.B.	2015	1st	Text	150
Gedam Y.B.	2015	1st	Text	150
Gedam Y.B.	2015	1st	Text	150
Gedam Y.B.	2015	1st	Text	150
Gedam Y.B.	2015	1st	Text	150
Kishor S.B.	2015	1st	Text	65
Kishor S.B.	2015	1st	Text	65
Kishor S.B.	2015	1st	Text	65
Kishor S.B.	2015	1st	Text	65
Kishor S.B.	2015	1st	Text	65
Bhute R.M.	2014	1st	Text	60
Bhute R.M.	2014	1st	Text	60
Bhute R.M.	2014	1st	Text	60
Bhute R.M.	2014	1st	Text	60
Bhute R.M.	2014	1st	Text	60
Chawla J.B.	2015	1st	Text	130
Chawla J.B.	2015	1st	Text	130
Chawla J.B.	2015	1st	Text	130
Chawla J.B.	2015	1st	Text	130
Chawla J.B.	2015	1st	Text	130
Patil R.B.	2015	1st	Text	150
Patil R.B.	2015	1st	Text	150
Patil R.B.	2015	1st	Text	150
Patil R.B.	2015	1st	Text	150
Patil R.B.	2015	1st	Text	150
Tiwari P.S.	2015	1st	Text	130
Tiwari P.S.	2015	1st	Text	130
Tiwari P.S.	2015	1st	Text	130
Tiwari P.S.	2015	1st	Text	130
Tiwari P.S.	2015	1st	Text	130
Gharde A.D.	2015	1st	Text	100
Gharde A.D.	2015	1st	Text	100
Gharde A.D.	2015	1st	Text	100
Gharde A.D.	2015	1st	Text	100
Gharde A.D.	2015	1st	Text	100
Bhagat S.A.	2015	1st	Text	80
Bhagat S.A.	2015	1st	Text	80
Bhagat S.A.	2015	1st	Text	80
Bhagat S.A.	2015	1st	Text	80
Bhagat S.A.	2015	1st	Text	80
Sharma Kusum	2014	1st	Text	260
Kalsi P.S.	2012	2nd rev.	Text	299

Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Choudhary Dilip S.	2015	1st	Text	200
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Andrew R.J.	2015	1st	Text	235
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Kapgate D.K.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Soni Vijay M.	2015	1st	Text	200
Das Bina	2015	1st	Text	310
Das Bina	2015	1st	Text	310
Das Bina	2015	1st	Text	310
Das Bina	2015	1st	Text	310

Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Jugade R.M.	N.D.	1st	Text	160
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Patil D.B.	2016	1st	Text	250
Malik W.U.	2016	8th rev.	Text	650
Malik W.U.	2016	8th rev.	Text	650
Malik W.U.	2016	8th rev.	Text	695
Malik W.U.	2016	8th rev.	Text	650
Malik W.U.	2016	8th rev.	Text	650
Malik W.U.	2016	8th rev.	Text	695
Malik W.U.	2016	8th rev.	Text	695
Malik W.U.	2016	8th rev.	Text	695
Malik W.U.	2016	8th rev.	Text	695
Vashishta B.R.	2014	ev.(multico	Text	445
Vashishta B.R.	2014	ev.(multico	Text	445
Vashishta B.R.	2014	ev.(multico	Text	445
Vashishta B.R.	2014	ev.(multico	Text	450
Vashishta B.R.	2014	ev.(multico	Text	450
Vashishta B.R.	2014	ev.(multico	Text	450
Vashishta P.C.	2015	ev.(multico	Text	495
Vashishta P.C.	2015	ev.(multico	Text	495
Vashishta P.C.	2015	ev.(multico	Text	495
Vashishta P.C.	2015	ev.(multico	Text	525
Vasishtha P.C.	2016	ev.(multico	Text	400
Vasishtha P.C.	2016	ev.(multico	Text	400
Vasishtha P.C.	2016	ev.(multico	Text	400

Udayashankara V.	2015	1st	Text	550
Udayashankara V.	2015	1st	Text	550
Udayashankara V.	2015	1st	Text	550
Ramkrishnan Raghu	2015	3rd	Text	765
Lipschutz Seymour	2015	1st rev.	Text	485
Lipschutz Seymour	2015	1st rev.	Text	485
Lipschutz Seymour	2015	1st rev.	Text	485
Aho Alfred V.	2014	2nd	Text	899
Aho Alfred V.	2014	2nd	Text	899
Cooper Keith D.	2012	2nd	Text	525
Frezel Louis E.	2002	3rd	Text	735
Kumar Satish	2015	1st	Text	295
Kumar Satish	2015	1st	Text	295
Pimplapure Sandhya	2015	1st	Text	480
Pimplapure Sandhya	2015	1st	Text	480
Jain Rashmi	2015	1st	Text	260
Jain Rashmi	2015	1st	Text	260
Singh Bhupendra	2014	2nd	Text	250
Singh Bhupendra	2014	2nd	Text	250
Puranik Nilima N.	2015	1st	Text	165
Puranik Nilima N.	2015	1st	Text	165
Prakash Satya	2014	16th	Text	270
Prakash Satya	2014	16th	Text	270
Prakash Satya	215	4th	Text	245
Prakash Satya	215	4th	Text	245
Prakash Satya	2012	12th rev.	Text	235
Prakash Satya	2012	12th rev.	Text	235
Praksh Satya	2013	12th	Text	175
Praksh Satya	2013	12th	Text	175
Rajput B.S.	2010	2nd	Text	185
Rajput B.S.	2010	2nd	Text	185
Rajput B.S.	2012	2nd	Text	225
Rajput B.S.	2012	2nd	Text	225
Yadav B.S.	2014	1st	Text	230
Yadav B.S.	2014	1st	Text	230
Prakash Satya	2015	6th rev.	Text	450
Prakash Satya	2015	6th rev.	Text	450
Singh Jagdamba	2014	4th rev.	Text	530
Sundaralingam R.	2015	3rd	Text	280
Sundaralingam R.	2015	3rd	Text	280
Sundaralingam R.	2015	3rd	Text	280
Sundaralingam R.	2015	3rd	Text	280
Arumugam N.	2015	1st	Text	190
Arumugam N.	2015	1st	Text	190
Arumugam N.	2015	1st	Text	190
Fatima Dulsey	2015	5th	Text	295
Fatima Dulsey	2015	5th	Text	295

Fatima Dulcy	2015	5th	Text	295
Arumugam N.	2013	4th	Text	250
Arumugam N.	2013	4th	Text	250
Mani A.	2013	2nd	Text	100
Mani A.	2013	2nd	Text	100
Mani A.	2013	2nd	Text	100
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Arumugam N.	2010	2nd	Text	200
Kumaresan V.	2014	1st	Text	60
Kumaresan V.	2014	1st	Text	60
Ragland Annie	2010	2nd	Text	100
Ragland Annie	2010	2nd	Text	100
Ragland Annie	2010	2nd	Text	100
Arumugam N.	2014	2nd	Text	210
Arumugam N.	2014	2nd	Text	210
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2015	1st	Text	180
Ragland Annie	2015	1st	Text	180
Ragland Annie	2014	1st	Text	120
Ragland Annie	2014	1st	Text	120
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Bhoosreddy G.L.	2015	1st	Text	190
Upadhyay Avinash	2015	4th rev.	Text	398
Upadhyay Avinash	2015	4th rev.	Text	398
Upadhyay Avinash	2015	4th rev.	Text	398
Upadhyay Avinash	2015	4th rev.	Text	398
Upadhyay Avinash	2015	4th rev.	Text	398
Borkar P.D.	2015	1st	Text	110
Borkar P.D.	2015	1st	Text	110
Borkar P.D.	2015	1st	Text	110
Borkar P.D.	2015	1st	Text	110
Borkar P.D.	2015	1st	Text	110
Panhekar Deepa Y.	2015	1st	Text	100
Panhekar Deepa Y.	2015	1st	Text	100
Panhekar Deepa Y.	2015	1st	Text	100
Panhekar Deepa Y.	2015	1st	Text	100

Jain Gagan	N.D.	1st	Other	135
Pawar Sharad	2015	3rd	Other	380
Chatwal G.R.	2015	5th rev.	Text	375
Chatwal G.R.	2015	5th rev.	Text	375
Chatwal G.R.	2015	5th rev.	Text	375
Chatwal G.R.	2015	5th rev.	Text	375
Chatwal G.R.	2015	5th rev.	Text	375
Singh Shyam	2010	1st	Text	580
Singh Shyam	2010	1st	Text	580
Singh Shyam	2010	1st	Text	580
Singh Shyam	2010	1st	Text	580
Singh Shyam	2010	1st	Text	580
Khanna Kamini	2015	1st	Other	198
Khanna Kamini	2015	1st	Other	198
Vetelino John	2015	1st	Text	395
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Yelkawar Radhika	2016	1st	Text	325
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Gadegone S.M.	2016	1st	Text	298
Biswas Sunita (cont)	2015	23rd	Other	335
Arora C.L.	N.D.	1st	Other	195
- -	N.D.	1st	Other	195
Gupta S.C.	N.D.	1st	Other	135
Balan Jayashree	N.D.	2nd	Other	250
Gupta S.C.	N.D.	1st	Other	295
Sasikumar V.	2015	3rd	Other	265
Upadhye Dipak V.	2011	1st	Other	120
Mishra O.P.	2011	1st	Other	125
Kishor B.R.	N.D.	1st	Other	65
Mitra H.R.	2012	1st	Other	75
Pal Rajendra	2015	20th	Other	525

Gupta S.C.	N.D.	1st	Other	375
Bhat V.K.	2014	1st	Text	275
Manning Aubrey	2016	6th	Text	895
Kumar Arvind	2013	1st	Text	595
Chaudhuri Keya	2014	1st	Text	550
Sullia S.B.	2014	2nd rev.	Text	485
Singh B.	2015	1st	Text	695
Bansal M.P.	2013	1st	Text	695
Mount David W.	2005	2nd	Reference	1495
Gupta` Rajni (ed)	2014	1st	Text	995
Roy Pijush	2012	2nd	Text	395
Choudhuri M.Acharyya	2009	1st	Text	195
Sen S.	2009	1st	Text	235
Desai Ranjit	2016	30th	Other	540
Inamdar N.S.	2016	1st	Other	400
Sawant Shivaji	2012	1st	Other	450
Sawant Shivaji	2012	1st	Other	500
Sawant Shivaji	2012	1st	Other	550
Chincholkar Sudhakar	2015	3rd	Other	350
Basu Durga Das	2015	2nd	Other	375
Kuber Girish	2015	7th	Other	400
Patil Vishwas	2015	38th	Other	375
Patil Vishwas	2015	18th	Other	425
Kenekar Mukta Waman	2016	3rd	Other	400
Godbole Achyut	2015	6th	Other	300
Shanbhag Madhuri	2012	2nd	Other	275
Kotwal Manik	2016	1st	Other	300
Thakurdesai Madhavi	2016	1st	Other	300
Glasstone Samuel	2014	1st	Text	275
Beckett A.H. (ed)	1997	4th	Text	350
Kanetkar Yashavant P.	2013	1st rev.	Text	270
Gottfried Byron S.	2014	3rd	Text	515
Awad Elias M.	2015	2nd	Text	385
Dey Pradip	2012	2nd	Text	435
Theraja Reema	2015	2nd	Text	395
Srivastava Suresh K.	2014	3rd	Text	360
Sebesta Robert W.	2014	10th	Text	819
Aho Alfred V.	2002	1st	Text	350
Kakde O.G.	2014	4th	Text	325
Muchnick Steven S.	2012	1st	Text	475
Kanetkar Yashavant P.	2013	2nd	Text	150
Kernighan Brian W.	2015	2nd	Text	225
Balagurusamy E.	2012	3rd	Text	465
Godbole Achyut S.	2014	2nd	Text	625
Lipschutz Seymour	2015	1st rev.	Text	495
Sahni Sartaj	2010	2nd	Text	450
ISRD -	2012	2nd	Text	395

Dasgupta Soma	2011	1st	Text	297
Warren B.E.	1990	1st	Reference	1436
Verma P.S.	2009	rev.	Text	200
Goyal Shashi	2012	1st	Text	160
Singh J.S.	2014	1st	Text	650
Jayaveera K.N.	2010	1st	Text	225
Prakash Gayatri	2012	1st	Text	140
Mukkanti K.	2010	1st	Text	140
Awasthi Ashok Kumar	2015	1st	Text	299
Pandey S.N.	2016	13th	Text	550
Rashid A.	2015	1st	Text	425
Rashid A.	2015	2nd rev.	Text	465
Kumar H.D.	2014	2nd rev.	Text	610
Pandey S.N.	2015	1st	Text	525
Pandey S.N.	2015	12th	Text	550
Verma P.S.	2015	9th (Multicol	Text	825
Singh H.R.	2014	2nd rev.	Text	175
Vasishta P.C.	2016	rev.(multicol	Text	400
Verma P.S.	2014	9th multi	Text	725
Ramawat K.G.	2014	2nd	Text	250
Shukla R.S.	2015	12th	Text	295
Pandey B.P.	2014	8th	Text	325
Verma P.S.	2015	rev.	Text	340
Jordan E.L.	2015	4th multicol	Text	795
Pandey B.P.	2015	6th rev.	Text	295
Pandey B.P.	2015	5th rev.	Text	295
Pandey B.P.	2015	5th	Text	595
Pandey B.P.	2015	6th	Text	360
Pandey B.P.	2015	rev.	Text	300
Dubey R.C.	2015	4th rev.	Text	695
Pandey B.P.	2013	1st	Text	295
Agarwal R.A.	2014	5th rev.	Text	240
Verma S.K.	2014	6th	Text	475
Dubey R.C.	2014	3rd	Text	300
Jain V.K.	2016	18th	Text	475
Bahl Arun	2009	1st	Text	250
Bhatnagar M.S.	2014	1st	Text	600
Ali Hashmat	2016	1st	Text	495
Asthana D.K.	2009	1st	Text	190
Puri R.K.	2016	3rd	Text	275
Murugesan R.	2008	3rd rev.	Text	140
Waghmare Y.R.	2014	1st rev.	Text	295
Ghosh Jayashree	2013	3rd	Text	195
Roy Nikhil Ranjan	2016	1st	Text	215
Tooley Mike	2013	3rd	Text	495
Banerjee Pranab Kumar	2014	2nd rev.	Text	195
Srivastava A.K.	2013	4th	Text	350

Jain J.L.	2015	7th	Text	995
Sharma Y.R.	2015	5th	Text	500
Pandey O.P.	2014	rev.	Text	240
Singh Kamal	2014	1st	Text	200
Puri R.K.	2014	3rd	Text	250
Tewari K.K.	2013	1st rev.	Text	325
Ghoshal S.N.	2016	2nd	Text	525
Tewari K.K.	2013	1st rev.	Text	275
Murugesan R.	2012	2nd	Text	110
Singh Kamal	2013	1st	Text	150
Arora C.L.	2015	1st	Text	625
Mathur D.S.	2014	11th	Text	450
Tewari K.K.	2014	rev.	Text	425
Chattopadhyay D.	2009	9th	Text	250
Sarkar Subir Kumar	2014	4th	Text	250
Avadhanulu M.N.	2015	2nd	Text	200
Lal Brij	2014	rev.	Text	545
Mathur D.S.	2014	rev.	Text	550
Arora C.L.	2015	1st	Text	625
Arora C.L.	2016	2nd	Text	595
Murugesan R.	2016	9th	Text	310
Subrahmanyam N.	2006	25th	Text	545
Madan R.L.	2014	4th	Text	225
VPH -	2014	1st	Other	750
VPH -	2014	1st	Other	300
VPH -	2014	1st	Other	450
Aggarwal R.S.	2015	7th rev.	Other	635
Aggarwal R.S.	2015	rev.	Other	925
Patil D.B.	2015	1st	Text	185
Patil D.B.	2015	1st	Text	185
Patil D.B.	2015	1st	Text	185
Patil D.B.	2015	1st	Text	185
Patil D.B.	2015	1st	Text	185
Gringauz Alex	2011	1st	Reference	1295
Sethi Arun	2012	1st	Text	390
Puri B.R.	2015	32nd	Text	650
Benson K.L.	2016	1st	Text	695
Aneja K.R.	2015	4th rev.	Text	299
Verma Mahendra K.	2013	1st	Text	290
Telrandhe (Borkar) Shalini Sanjay	2016	1st	Other	325
Telrandhe (Borkar) Shalini Sanjay	2016	1st	Other	325
Tomar Sushil K.	2015	1st	Text	595
Randhawa G.S.	2015	1st	Text	475
Randhawa G.S.	2015	1st	Text	475
Randhawa G.S.	2015	1st	Text	475
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240

Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Thakare R.U.	2016	1st	Text	240
Tembhurkar Yashwantrao D.	2015	1st	Text	130
Tembhurkar Yashwantrao D.	2015	1st	Text	130
Tembhurkar Yashwantrao D.	2015	1st	Text	130
Tembhurkar Yashwantrao D.	2015	1st	Text	130
Tembhurkar Yashwantrao D.	2015	1st	Text	130
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Bhute R.M.	2016	3rd	Text	80
Bhute R.M.	2016	3rd	Text	80
Bhute R.M.	2016	3rd	Text	80
Bhute R.M.	2016	3rd	Text	80
Bhute R.M.	2016	3rd	Text	80
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Chawla J.B.	2016	1st	Text	100
Panhekar Deepa Y.	2016	1st	Text	200
Panhekar Deepa Y.	2016	1st	Text	200
Panhekar Deepa Y.	2016	1st	Text	200
Panhekar Deepa Y.	2016	1st	Text	200
Panhekar Deepa Y.	2016	1st	Text	200
Deoarshi Vishal	2017	3rd	Text	430
Deopujari U.P.	2015	5th	Reference	1650
Tembhurkar Yashwantrao D.	2015	1st	Text	150
Tembhurkar Yashwantrao D.	2015	1st	Text	150
Tembhurkar Yashwantrao D.	2015	1st	Text	150
Tembhurkar Yashwantrao D.	2015	1st	Text	150
Tembhurkar Yashwantrao D.	2015	1st	Text	150
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80

Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Chawla J.B.	2016	2nd	Text	80
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Deshmukh Reshal A.	2016	1st	Text	220
Singh Jagdamba	2016	11th	Text	495
Singh Jagdamba	2016	3rd rev.	Text	350
Vogel A.I.	2014	7th	Text	275
Mukherjee R.C.	2016	1st	Text	316
Leonard John	2015	3rd	Text	695
Silverstein Robert M.	2015	8th	Text	669
Page Michael	2010	1st	Text	579
Arceivala Soli J.	2014	1st	Text	583
Maulik Sunil	2014	1st	Text	795
Garg Rajni	2015	1st	Text	615
Engel Thomas	2015	3rd	Text	795
Sriram D.	2010	2nd	Text	629
Chandra A.K.	2016	4th	Text	575
Puri B.R.	2016	47th	Text	715
Satyanarayana U.	2015	2nd	Text	675
Anand Rishabh	2015	1st	Text	495
Kumar Satish	2015	3rd	Text	260
Breck W.M.	2016	1st	Text	695
Breck W.M.	2016	1st	Text	695
Pungor Erno	2016	1st	Reference	2995
Vogel Arthur I.	2016	6th	Text	899
Clark James	2014	1st	Reference	4995
Finar I.L.	2014	6th	Text	975
Carey Francis A.	2015	8th	Text	975
Pavia Donald L.	2013	5th	Reference	5612
Moore John W.	2011	4th	Reference	4773
Cotterill Rodney M.J.	2014	1st	Text	529
Knoll Glenn F.	2012	1st	Reference	1295
Rajnikant -	2012	1st	Text	639
Lilley John	2014	1st	Text	629
Reilly M.J.	2016	1st	Text	595
Roy R.N.	2015	2nd	Text	585
Hanson George W.	2014	1st	Text	739
Cullity B.D.	2016	3rd	Text	659

Singhal R.P.	2015	1st	Text	325
Garg S.C.	2016	2nd	Text	499
John Rita	2014	1st	Text	540
Myers H.P.	2015	2nd	Text	995
Capri A.Z.	2012	1st	Text	295
Pathria R.K.	2010	2nd	Text	650
Hoch Michael J.R.	2014	1st	Text	795
Sorensen A.M.	2014	1st	Text	995
Mehta Vimla	2015	1st	Other	225
Sadekar Ramchandra	2016	1st	Other	450
Deshmukh Navneet Sadashivrao	2010	1st	Other	160
Kokare Chandrakant	2016	11th	Text	360
Raychoudhuri Sabyasachi	2014	1st	-	385
Callister W.D.	2016	2nd.	Text	799
Maclennan A.	2015	4th.ed.	Text	495
Baker S.	2011	4th. ed.	Text	495
Ahmad S.	2009	1st	Text	850
Bechan -	2015	1st.ed.	Text	400
Pandey Dayanand	2015	1st	Other	400
Mondal Amal Kumar	2014	1st	Text	465
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Soni Vijay M.	2017	1st	Text	200
Kalsi P.S.	2006	4th.ed.	Text	399
Drago Russell S.	2015	1st	Text	295
Dickinson M.	2003	1st.ed.	Text	995
Bernstein Ruth	2016	10th.ed.	Text	695
Nihaluddin -	2012	1st.ed.	Text	850
Begum Fatimunisa	2014	5th. ed.	Text	650
Gadwe Ashish S.	2017	1st	Text	210
Gadwe Ashish S.	2017	1st	Text	210
Gadwe Ashish S.	2017	1st	Text	210
Gadwe Ashish S.	2017	1st	Text	210
Gadwe Ashish S.	2017	1st	Text	210
Jha Ashish K.	2017	1st	Text	220
Jha Ashish K.	2017	1st	Text	220
Jha Ashish K.	2017	1st	Text	220
Jha Ashish K.	2017	1st	Text	220
Jha Ashish K.	2017	1st	Text	220
Noolvi M N	2014	1st.ed.	Text	640

Nadendla R.R.	2016	2nd.ed.	Text	425
Aneja K.R.	2015	4th	Text	299
Sheehan D.	2017	1st.ed.	Text	1195
Black Jacquelyn G.	2013	8th	Reference	3195
Persing D.H.	2004	1st.ed.	Reference	8189
Sadasivam S.	2016	3rd.ed.	Text	299
Sadasivam S.	2016	3rd.ed.	Text	299
Pundir Sudhir K.	2017	7th.ed.	Text	295
Upadhyay S	2016	1st.ed.	Other	300
Bhat P	2015	1st.ed.	Other	400
Thakurdas -	2015	1st.ed.	Other	200
Pandey Dayanand	2015	1st.ed.	Other	400
Varma Anjali	2016	1st.ed.	Other	300
Das Rekha	2015	1st.ed.	Other	400
Saha Madhusudan	2015	1st.ed.	Other	250
Re Shivnarayan	2014	1st.ed.	Other	350
Omkar Rahi	2015	1st.ed.	Other	400
Agrawal Sarla	2016	1st.ed.	Other	400
Akash Kishor	2016	1st.ed.	Other	300
Marden Swet	2015	1st	Other	400
Rashm Indu	2017	1st.ed.	Other	300
Jola A.	2016	1st.ed.	Other	400
Gangopadhyay Sunil	2016	1st.ed.	Other	300
Tagore Rabindranath	2015	1st.ed.	Other	250
Agrawal Saroj	2013	1st.ed.	Other	240
Mishra Sanjeev	2015	1st.ed.	Other	275
Parashar N.	2016	1st.ed.	Other	350
Sharma V.	2016	1st.ed.	Other	300
Dhir N.	2014	1st.ed.	Other	300
Shidiki S.	2014	1st.ed.	Other	150
Za Lokesh	2015	1st.ed.	Other	250
Bhandari N.	2017	1st.ed.	Other	200
Singh K.P.	2016	1st.ed.	Text	395
Zhang S.	2017	1st.ed.	Text	295
Mukherjee R.C.	2016	1st	Text	316
Premchand Munshi	2014	1st.ed.	Other	300
Giriraj -	2016	1st.ed.	Other	400
Premchand Munshi	2017	1st	Other	240
Khatrri Babu Devakinandan	2013	1st	Other	220
Shastri P.	2015	1st.ed.	Other	300
Agrwal R.	2016	1st.ed.	Other	250
Prakash Ragav	2016	1st.ed.	Other	240
Thanvi Shaukat	2016	1st.ed.	Other	300
Saxsena Usha	2015	1st.ed.	Other	400
Zakir K.	2015	1st.ed.	Other	225
Nigam A.	2013	1st.ed.	Other	175
Gupt H.	2015	1st.ed.	Other	250

Sahil S.M.	2016	1st.ed.	Other	300
Bhatnagar R.M.	2013	1st.ed.	Other	175
Das M.	2014	1st.ed.	Other	350
Vyas A.S.	2016	1st.ed.	Other	395
Zari -	2016	1st.ed.	Other	400
Bhatiya Sudarshan	2016	2016	Other	400
Chatursen -	2015	1st.ed.	Other	300
Perdeshi -	2015	1st.ed.	Other	400
Sharma Brojmohan	2015	1st	Other	350
Ayaz Shaikh	2015	1st.ed.	Other	300
Veer Kumar -	2015	1st.ed.	Other	250
Chaudhuri D.R.	2013	1st.ed.	Text	525
Shrivastava A.K.	2017	1st.ed.	Other	200
Mishra S.R.	2014	1st.ed.	Other	500
Agrawal Shobha	2016	1st.ed.	Other	250
Tagore Ravindranath	2015	1st.ed.	Other	200
Rammurthi -	2015	1st	Other	495
Sharma Dharmapal	2016	1st	Other	300
Sen Sudhir	2015	1st.ed.	Other	300
Badheka Gijubhai	2015	1st.ed.	Other	300
Agrawal Sarla	2015	1st.ed.	Other	325
Thapliyal Hari Prasad	2016	1st.ed.	Other	400
Parmar P.A.	2016	1st.ed.	Other	350
Chattopadhyay B.	2016	1st.ed.	Other	250
Prakash -	2016	1st.ed.	Other	400
Ghosh Bipin	2017	1st.ed.	Text	395
Rastogi V.B.	2017	3rd.ed.	Text	550
Rastogi V.B.	2016	2nd.ed.	Text	795
Permar M.	2015	1st.ed.	Other	250
Shastri C.	2016	1st.ed.	Other	295
Sharma B.	2015	1st.ed.	Other	300
Nautiyal B.P.	2018	1st.ed.	Text	295
Stewart Wilson N.	2013	1st.ed.	Text	995
Shrivastav A.	2013	1st.ed.	Other	240
Singhal Bijendra	2015	1st	Other	300
De Arnab kumar	2018	1st.ed.	Text	250
Chatterjee H.	2016	1st.ed.	Text	325
Landau L.D.	2014	3rd.ed.	Text	1295
Lifshitz E.M.	2014	1st.ed.	Text	1195
Ananthanarayan R.	2009	8th	Text	550
Ananthanarayan R.	2009	8th	Text	550
Ananthanarayan R.	2009	8th	Text	550
Pani Balram	2007	1st	Text	245
Chavan Sheshrao	2009	1st	Other	595
Chavan Sheshrao	2009	1st	Other	595
Niranjan G.S.	2008	1st	Text	140
Erickson Martin	2009	1st	Text	495

Rooney Anne	2009	1st	Text	395
Naralika Jayant V.	2008	1st	Other	250
Deo Sadashiv G.	2009	1st	Text	350
Jordan D.W.	2008	4th	Text	595
Kaushik Purshotam	2009	1st	Text	990
Reddy K.Rajeshwar	2009	1st	Text	250
Elliot William H.	2009	4th	Text	1195
Gupta Monica	2009	1st	Text	750
Bansal Kamlesh	2009	1st	Text	550
Singh Ayodhya	2003	1st	Text	895
Joseph John K.	2006	1st	Text	400
Kumar Suresh	2006	1st	Text	800
Singh S.K.	2009	1st	Text	550
Singh S.K.	2009	1st	Text	575
Agarwala S.K.	2008	10th	Text	160
Agarwala S.K.	2008	10th	Text	160
Yadav L.D.S.	2007	1st	Text	295
Yadav L.D.S.	2007	1st	Text	295
Om Prakash	2000	1st	Text	450
Vander A.J.	1994	6th	Text	830
Matthews Philip	1996	1st	Text	285
Mahajan R.R.	2000	1st	Text	100
Mahajan R.R.	2000	1st	Text	100
Mahajan R.R.	2000	1st	Text	100
Mahajan R.R.	2000	1st	Text	100
Mahajan R.R.	2000	1st	Text	100
Mahajan R.R.	1999	1st	Text	120
Mahajan R.R.	1999	1st	Text	120
Mahajan R.R.	1999	1st	Text	120
Mahajan R.R.	1999	1st	Text	120
Mahajan R.R.	1999	1st	Text	120
Mahajan R.R.	1999	1st	Text	120
Gill P.S.	2000	1st	Text	140
Finar I.L.	2003	6th	Text	475
Arora M.G.	1997	1st	Text	50
Arora M.G.	1997	1st	Text	50
Arora M.G.	1997	1st	Text	60
Singh Jagdamba	2008	3rd	Text	335
Singh Jagdamba	2008	3rd	Text	335
Singh Jagdamba	2008	3rd	Text	335
Redman Stuart	1999	-	Other	100
Kale R.G.	2001	-	Text	150
Kale R.G.	2001	-	Text	150
Kale R.G.	2001	-	Text	150
Kale R.G.	2001	-	Text	150
Kale R.G.	2001	-	Text	150
Madan R.L.	2001	2nd	Text	200
Goldberg David E.	1987	1st	Text	296.31

Ramamoorthy M.	2000	2nd	Text	125
Ramamoorthy M.	2000	2nd	Text	125
Ramamoorthy M.	2000	2nd	Text	125
Jha A.P.	1997	1st	Text	248
Gangane S.D.	2000	2nd	Text	130
Shivankar V.M.	1999	-	Text	50
Shivankar V.M.	1999	-	Text	50
Shivankar V.M.	1999	-	Text	50
Shivankar V.M.	1999	-	Text	50
Shivankar V.M.	1999	-	Text	50
Jones Mary	2000	2nd	Reference	195
Shroti Nishikant	2001	2nd	Other	225
Avadhanulu M.N.	2001	-	Text	75
Arora M.G.	1998	1st	Text	95
Webster John	1999	1st	Text	295
Laidler Keith J.	1999	2nd	Text	225
Madan R.L.	2001	2nd	Text	225
Pandey B.P.	2001	5th	Text	275
Prasad Hari Mohan	2000	2nd	Reference	150
Metcalf -	2000	3rd	Text	385
Hall D.O.	1999	6th	Text	650
Krishnamurti J.	2001	-	Other	125
Sooryanarayana B.	2001	1st	Text	90
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Kale R.G.	2002	-	Text	100
Rajan S.Sundara	2000	1st	Text	175
Jain P.C.	1998	5th	Text	80
Agarwal O.P.	2001	34th	Text	330
Gurnule W.B.	2000	-	Text	75
Gurnule W.B.	2000	-	Text	75
Gurnule W.B.	2000	-	Text	75
Gurnule W.B.	2000	-	Text	75
Gurnule W.B.	2000	-	Text	75
Singh Phundan	2001	2nd	Text	120
Avadhanulu M.N.	1999	1st	Text	130
Avadhanulu M.N.	1999	1st	Text	130
Singh S.P.	2000	11th	Text	120
Singh S.P.	2000	11th	Text	120
Singh S.P.	2000	11th	Text	120
Singh S.P.	2000	11th	Text	120
Ramawat K.G.	2000	1st	Text	100
Mahajan R.R.	2001	2nd	Text	100
Mahajan R.R.	2001	2nd	Text	100
Mahajan R.R.	2001	2nd	Text	100

Mahajan R.R.	2001	2nd	Text	100
Mahajan R.R.	2001	2nd	Text	100
Mills Dick	2000	rep.	Text	450
Ram B.	2001	3rd	Text	220
Cerutti Vincent	1998	1st	Reference	595
Smith Curtis L.	1999	1st	Text	270
Verma P.S.	2001	1st	Text	85
Verma P.S.	2001	1st	Text	85
Verma P.S.	2001	1st	Text	85
Madan R.L.	2001	1st	Text	100
Reddy S.Rama	2000	1st	Text	80
Mann A.P.S.	2001	rev.	Text	450
Baxter Simon	1997	1st	Text	190
Gupta A.K.	2000	1st	Text	125
Gupta A.K.	2000	1st	Text	125
Biswas S.	2000	3rd	Text	150
Kolman Bernard	2001	3rd	Text	225
Mohan Jag	2000	1st	Text	275
Mahajan R.R.	2001	1st	Text	100
Mahajan R.R.	2001	1st	Text	100
Mahajan R.R.	2001	1st	Text	100
Mahajan R.R.	2001	1st	Text	100
Mahajan R.R.	2001	1st	Text	100
Verma P.S.	1998	1st	Text	70
Verma P.S.	1998	1st	Text	70
Rama Reddy S.	2000	1st	Text	150
Kumar P.S.G. (comp.)	2002	-	Reference	750
Rai Harish C.	1998	-	Text	137
Rai Harish C.	1998	-	Text	137
Shukla S.P.	2000	2nd	Text	225
Shukla S.P.	2000	2nd	Text	225
Gupta Satinder Bal	N.D.	1st	Text	90
Cathey Jimmie J.	1999	int.	Text	423.3
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Dhoble N.S.	2003	1st	Text	100
Walker Peter M.B. (ed)	2001	India	Reference	395
Ghosh Sachin Kumar	2001	2nd	Text	415
Gundevia Hoshang S.	2001	2nd	Text	110
Gundevia Hoshang S.	2001	2nd	Text	110
Singh Phundan	2001	2nd	Text	160
Aiyengar N.K.N.	1996	1st	Text	125
Bernstein Ruth	1989	int.	Text	209.16
Ghatak Ajoy	1999	1st	Text	325
Emden H.F.Van	1999	2nd	Text	195
Taylor D.J.	1998	3rd	Text	275
Ravichandran D.	2000	1st	Text	190

Ravichandran D.	2000	1st	Text	190
Ravichandran D.	2000	1st	Text	190
Ravichandran D.	2000	1st	Text	190
Ravichandran D.	2000	1st	Text	190
Agarwal R.A.	2001	3rd	Text	90
Agarwal R.A.	2001	3rd	Text	90
Barapte R.A.	2001	2nd	Text	170
Wild Alan	1996	-	Text	195
Puri R.K.	2001	2nd rev.	Text	90
Puri R.K.	2001	2nd rev.	Text	90
Puri R.K.	2001	2nd rev.	Text	90
Puri R.K.	2001	2nd rev.	Text	90
Kishore B.R.	2001	3rd	Other	65
Gaonkar Ramesh S.	2000	4th	Text	245
Keynes R.D.	2001	3rd	Text	595
Powar C.B.	2003	1st	Reference	2250
Agarwal V.K.	2000	1st	Text	75
Agarwal V.K.	2000	1st	Text	75
Dubey R.C.	2001	1st	Text	200
Singh Charu Sheel	1990	-	Other	400
Wall F.	2000	-	Text	500
Edminister Joseph A.	1999	3rd	Text	185
Pandey O.P.	2001	8th	Text	85
Pandey O.P.	2001	8th	Text	85
Pandey O.P.	2001	8th	Text	85
Gunther A. (ed.)	1999	-	Text	300
Reed Gerald (ed)	1987	4th	Text	275
Dutta A.C.	2001	6th	Text	235
Jogdand S.N.	2000	1st	Text	125
Agarwal V.K.	2000	1st	Text	75
Agarwal V.K.	2000	1st	Text	75
Agarwal V.K.	2000	1st	Text	75
Jain Pawan K. (ed.)	1998	1st	Text	380
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Sarkar Subir Kumar	2001	2nd	Text	90
Srivastava K.P.	2001	2nd	Text	150
Wills L.I. (ed)	1999	1st	Text	350
Modani S.G.	1999	2nd	Text	225
Modani S.G.	1999	2nd	Text	225
Modani S.G.	1999	2nd	Text	225
Silbey Robert J.	2003	3rd	Text	428
Burton Ian J.	2000	1st	Other	235

Bajpai D.N.	2001	2nd	Text	300
Bhagat R.T.	1999	-	Other	125
Sharma O.P.	2001	1st	Text	140
Hooda Sunita	1999	-	Text	60
Hooda Sunita	1999	-	Text	60
Subrahmanyam N.S.	2000	1st	Text	275
Lakshmi V.	2000	-	Text	135
Jain Madhulika	2000	1st	Text	270
Huheey James E.	1993	4th	Text	400
Emiliani Cesare	1997	1st	Other	295
Lee J.D.	2003	5th	Text	495
Miller Raymond W.	1997	7th	Other	295
Jambhekar R.R.	1989	3rd	Other	75
Pandey B.P.	2001	-	Text	150
Bhatia V.B.	2001	-	Text	295
Naik G.R.	2004	1st	Text	125
Dhawan S.N.	2004	14th	Text	751
Dhawan S.N.	2004	14th	Text	751
Singh U.P. (ed)	2001	1st	Text	475
Fried Joel R.	2000	1st	Text	195
Conn Eric E.	2005	5th	Text	355
Senior John M.	2001	2nd	Text	275
Senior John M.	2001	2nd	Text	275
Rajan S.Sundara	2001	1st	Text	80
Saxena N.B.	2001	3rd	Text	220
Karade T.M.	1998	1st	Text	100
Karade T.M.	1998	1st	Text	100
Karade T.M.	1998	1st	Text	100
Karade T.M.	1998	1st	Text	100
Karade T.M.	1998	1st	Text	100
Mahajan R.R.	1980	1st	Text	100
Mahajan R.R.	1980	1st	Text	100
Mahajan R.R.	1980	1st	Text	100
Mahajan R.R.	1980	1st	Text	100
Mahajan R.R.	1980	1st	Text	100
Cotton F. Albert	2001	3rd	Text	408
Schmidt-Nielsen Knut	1998	5th	Text	295
Madan R.L.	2001	1st	Text	350
Mahajan R.R.	2000	-	Text	115
Mahajan R.R.	2000	-	Text	115
Mahajan R.R.	2000	-	Text	115
Mahajan R.R.	2000	-	Text	115
Mahajan R.R.	2000	-	Text	115
Rangaswamy R.	2000	1st	Text	175
Bell Judith	1993	-	Other	65
Karade T.M.	1997	1st	Text	100
Karade T.M.	1997	1st	Text	100

Karade T.M.	1997	1st	Text	100
Karade T.M.	1997	1st	Text	100
Karade T.M.	1997	1st	Text	100
Sithamparanathan J.	1999	-	Text	300
CBT -	2002	-	Other	40
Verma P.S.	2001	rev.	Text	110
Verma P.S.	2001	rev.	Text	110
Mahambare Gangadhar	1990	2nd	Text	50
Kumar Raj	2000	5th	Text	140
Powar C.B.	2003	1st	Text	450
Powar C.B.	2003	1st	Text	450
Powar C.B.	2003	1st	Text	450
Agarwal V.K.	2001	1st	Text	175
Agarwal V.K.	2001	1st	Text	175
Singh S.N.	2000	1st	Text	155
Singh S.N.	2000	1st	Text	155
Singh S.N.	2000	1st	Text	155
Bagde M.K.	2000	-	Text	85
Bagde M.K.	2000	-	Text	85
Bagde M.K.	2000	-	Text	85
Bhattacharya P.B.	2003	2nd	Text	225
Gasiorowicz Stephen	2000	2nd	Text	296.31
Arora M.G.	1999	-	Text	160
Parija Subash C.	1990	1st	Reference	225
Kumar A.	1989	1st	Text	475
Kheterpal S.C.	2004	2nd	Text	250
Kheterpal S.C.	2004	2nd	Text	250
Kheterpal S.C.	2004	2nd	Text	250
Eames Arthur J.	2000	2nd	Text	150
Sinha U.	1995	1st	Text	65
Krishnamurti J.	2001	-	Other	50
Arora Mohan P.	2004	-	Text	198
Singh S.P.	2002	3rd	Text	225
Verma P.S.	1998	1st	Text	45
Verma P.S.	1998	1st	Text	45
March Jerry	2001	4th	Text	454
Singh V.	2003	1st	Text	155
Sahni K.C.	2000	2nd	Text	275
Dhawan S.N.	2004	1st	Text	235
Dhawan S.N.	2004	1st	Text	235
Dhawan S.N.	2004	1st	Text	235
Subramanyam N.	2001	18th	Text	185
Dewey Melvil	2003	22nd	Reference	0
Miglani Gurbachan S.	2000	1st	Text	255
Rajaram R.	2001	2nd	Text	140
Puri R.K.	2001	2nd rev.	Text	150
Kolman Bernard	2004	5th	Text	195

Paniker C.K.Jayaram	2003	5th	Text	195
Hawkins John D.	2000	3rd	Text	275
Hawkins John D.	2000	3rd	Text	275
Chatterjee K.D.	2001	12th	Text	250
Roy Darbeshwar	2000	-	Text	450
Ege Seyhan N.	1998	3rd	Text	295
Satyanarayana U.	2001	1st	Text	445
Seymour Carol A.	1996	2nd	Text	195
Raj M.G.	1996	rev.	Text	90
Chatterji A.K.	2002	1st	Text	150
Biswas S.	2004	14th	Text	715
Biswas S.	2004	14th	Text	715
Avadhanulu M.N.	2001	-	Text	75
Avadhanulu M.N.	2001	-	Text	75
Avadhanulu M.N.	2001	-	Text	75
Avadhanulu M.N.	2001	-	Text	75
Vohra Amrit Lal	2001	1st	Reference	1295
Jain Pawan K.	2000	1st	Text	90
Vasishta P.C.	2003	2nd	Text	115
Salivahanan S.	2001	1st	Text	195
Chapman R.F.	2000	4th	Text	295
Tamarin Robert H.	2002	7th	Text	350
Berry A.K.	2002	7th	Text	100
Bimbhra P.S.	2001	3rd	Text	140
Bimbhra P.S.	2001	3rd	Text	140
Kale R.G.	2001	1st	Text	80
Kale R.G.	2001	1st	Text	80
Kale R.G.	2001	1st	Text	80
Kale R.G.	2001	1st	Text	80
Kale R.G.	2001	1st	Text	80
Nadkarni K.M. (ed)	2001	1st	Text	750
Agarwal O.P.	2003	27th	Text	250
Kumar Virendra	2002	1st	Text	160
Singh Harjindra	1996	3rd	Text	120
Sharma J.N.	2000	1st	Text	195
Arora Mohan P.	2004	5th	Text	275
Bendre Ashok M.	2002	7th	Text	195
Verma P.S.	1998	1st	Text	78
Verma P.S.	1998	1st	Text	78
Wadekar Vijay Hari	2001	-	Other	165
Finar I.L.	2003	5th	Text	525
Finar I.L.	2003	5th	Text	525
Agarwal O.P.	2003	29th	Text	280
Tayal A.K.	2003	11th	Text	145
Gupta P.K.	2003	2nd	Text	340
Desai Nayantara	2001	-	Other	200
Schlegel Hans G.	1995	7th	Text	190

Rana Inder K.	2000	1st	Text	195
Mahajan R.R.	2000	1st	Text	95
Mahajan R.R.	2000	1st	Text	95
Mahajan R.R.	2000	1st	Text	95
Mahajan R.R.	2000	1st	Text	95
Mahajan R.R.	2000	1st	Text	95
- -	2001	-	Text	85
Powar C.B.	2003	1st	Reference	2250
Powar C.B.	2003	1st	Reference	450
Powar C.B.	2003	1st	Reference	450
Helfrick Albert D.	2000	1st rev.	Text	175
Stella Antony	2002	1st	Other	450
Daftari D.K.	2003	-	Text	125
Daftari D.K.	2003	-	Text	125
Stella Antony	2003	2nd	Other	400
Chandna R.C.	2000	1st	Text	100
Raisinghania M.D.	2001	7th	Text	180
Selvarajan A.	2002	1st	Text	225
Dewey Melvil	2003	22nd	Reference	0
Gomber K.L.	2004	14th	Text	715
Gomber K.L.	2004	14th	Text	715
Gose Earl	2003	1st	Text	295
Bhattacharya P.K.	2003	2nd	Text	150
Agrawal Jai P.	2001	1st	Text	295
Pandey S.N.	2004	1st	Text	195
Pandey S.N.	2004	1st	Text	195
Nigam H.C.	1998	rev.	Text	120
Krishnamurti J.	2000	2nd	Other	125
Shukla G.S.	2002	4th	Text	135
Sharma O.P.	2001	-	Text	140
Olive Jenny	2000	1st	Text	200
Mukherji S.	1999	1st	Text	145
Arora Mohan P.	2004	5th	Text	290
Thakur B.R.	2003	New	Text	100
Thakur B.R.	2003	New	Text	100
Prescott Samuel C.	2002	2nd	Reference	1200
Helfrick Albert D.	2004	1st rev.	Text	195
Jogdand S.N.	2003	2nd	Text	180
Sastry K.V.	2003	1st	Text	155
Dewey Melvil	2003	22nd	Reference	0
Sharma K.K. (com)	2004	1st	Reference	2497
Ramawat K.G.	2003	2nd	Text	115
Mohan Krishna	2000	1st	Text	120
CBT -	2004	-	Other	40
Naik V.N.	2001	1st	Text	135
Subramanyam Sarada	2001	6th	Text	500
Cheesbrough Monica	2000	1st	Reference	310

Kumar P.S.G. (comp.)	2001	-	Reference	750
Jain M.C.	2001	-	Text	195
Pandey Kamleshwar	2003	-	Text	150
Bhatia Pravin S.R.	2001	1st	Other	65
Stella Antony	2001	1st	Other	450
Krishnamurti J.	2000	-	Other	125
Curtin Dennis P.	2002	1st	Text	195
Sharma K.K. (com)	2004	1st	Reference	2498
Chhatwal Gurdeep Raj	2002	27th	Text	410
Kale R.G.	2001	1st	Text	60
Kale R.G.	2001	1st	Text	60
Kale R.G.	2001	1st	Text	60
Kale R.G.	2001	1st	Text	60
Kale R.G.	2001	1st	Text	60
Gibbs Keith	1996	2nd	Text	265
Rosen Kenneth H.	1999	4th	Text	295
Williams Dudlet H.	2004	5th	Text	250
Halliday David	2001	6th	Text	473.1
Tayal M.S.	2001	4th	Text	62.5
Singh V.	2003	3rd	Text	205
Dewey Melvil	2003	22nd	Reference	27500
Patel A.H.	2003	rep.	Text	246
Patel A.H.	2003	rep.	Text	246
Patel A.H.	2003	rep.	Text	246
Bhasin K.K.	2004	1st	Text	235
Bhasin K.K.	2004	1st	Text	235
Bhasin K.K.	2004	1st	Text	235
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Kale R.G.	2004	1st	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Dhoble N.S.	2003	-	Text	100
Robinson Mairi (ed)	2001	rev.	Reference	425
Lyons Louis	2000	1st	Text	250
Heritage J.	1996	1st	Text	210
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Mahajan R.R.	2003	1st	Text	100
Cerver Francisco Asesnsio (ed)	2000	1st	Text	295
Patil Madan	2001	1st rev.	Other	170
Kale R.G.	2001	-	Text	80
Kale R.G.	2001	-	Text	80

Kale R.G.	2001	-	Text	80
Kale R.G.	2001	-	Text	80
Kale R.G.	2001	-	Text	80
Kheterpal S.C.	2004	2nd	Text	265
Kheterpal S.C.	2004	2nd	Text	265
Kheterpal S.C.	2004	2nd	Text	265
Rajan S.Sundara	2000	-	Text	175
Singh V.	2003	1st	Text	110
Murthy C.S.V.	2003	1st	Text	240
Murthy C.S.V.	2003	1st	Text	240
Godbole Mangala	2001	-	Other	180
Arora M.G.	1996	1st	Text	50
Cheesbrough Monica	1999	1st	Reference	310
Nicholl Desmond S.T.	1996	1st	Text	210
Nicholl Desmond S.T.	1996	1st	Text	210
Deshpande J.V.	2004	1st	Text	295
Singh S.P.	2000	-	Text	55
Singh S.P.	2000	-	Text	55
Singh S.P.	2000	-	Text	55
Singh S.P.	2000	-	Text	55
Singh S.P.	2000	-	Text	55
Indurkar V.N.	2003	1st	Text	145
Indurkar V.N.	2003	1st	Text	145
Dubey G.K.	2001	1st	Text	200
Dubey G.K.	2001	1st	Text	200
Kumar U.	2003	2nd	Text	850
Verma P.S.	2001	1st	Text	55
Verma P.S.	2001	1st	Text	55
Atkins Peter	2002	7th	Text	375
Sawhney P.	2005	-	Other	395
Rao C.Vaman	2004	1st	Text	98
Sharpe Alan G.	2002	3rd	Text	300
Thakur B.R.	2003	New	Text	130
Thakur B.R.	2003	New	Text	130
Odum Eugene P.	1996	3rd	Text	495
Pathak R.S.	2001	1st	Text	250
Powar C.B.	2003	1st	Text	950
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Gurnule W.B.	2003	1st	Text	75
Upadhyay Avinash	2003	3rd	Text	240
Sharma Arun K.	2003	-	Text	550
Kheterpal S.C.	2004	1st	Text	190
Kheterpal S.C.	2004	1st	Text	190
Kheterpal S.C.	2004	1st	Text	190
Arora D.R.	2004	2nd	Text	365
Arora D.R.	2004	2nd	Text	365

Sahoo Reeta	2000	1st	Text	270
Bilgrami K.S.	1997	2nd	Text	110
Connell John	2000	1st	Text	495
Bhattacharjee J.K.	2002	-	Text	225
Stella Antony	2003	1st	Other	500
Arora Mohan P.	2003	6th	Text	325
Arora Mohan P.	2003	6th	Text	325
Prabhakaran G.	2004	-	Text	135
Trivedi R.N.	1997	1st	Text	125
Kalsi P.S.	2002	5th	Text	235
Godbole Achyut S.	2003	1st	Text	225
Ananthanarayan R.	2004	6th	Text	375
Gurnule W.B.	2002	2nd	Text	100
Gurnule W.B.	2002	2nd	Text	100
Gurnule W.B.	2002	2nd	Text	100
Thakur B.R.	2003	New	Text	120
Thakur B.R.	2003	New	Text	120
Thakur B.R.	2003	New	Text	150
Thakur B.R.	2003	New	Text	150
Thakur B.R.	2003	New	Text	150
Srivastava H.S.	1999	2nd	Text	95
Arora Mohan P.	2004	-	Text	225
Chatwal Gurdeep R.	2005	1st	Text	240
Johri B.M. (ed)	2001	1st	Text	750
Powar C.B.	2003	1st	Text	450
Smith John E.	1996	3rd	Text	210
Agarwal V.K.	2000	1st	Text	115
Agarwal V.K.	2000	1st	Text	115
Morrison Robert Thornton	2003	6th	Text	350
Rajan S.Sundara	2005	1st	Text	225
Rajan S.Sundara	2005	1st	Text	225
CBT -	2001	-	Other	40
Carey Francis A.	2004	5th	Text	595
Mynbaev Djfar K.	2001	-	Text	395
Lewin Benjamin	2000	1st	Reference	1395
Rajan S. Sundara	2003	1st	Text	150
Chatwal Gurdeep R.	2005	5th	Text	290
Chatwal Gurdeep R.	2005	5th	Text	290
Dash Madhab C.	2004	2nd	Text	225
Chatterjee Chandi Charan	2003	11th	Text	250
Verma S.K.	2003	4th	Text	185
Arumugam S.	2002	1st	Text	115
Srivastava J.P.	2003	1st	Text	295
Luthar I.S.	1999	rep	Text	295
Atkins Peter	2002	3rd	Text	295
Powar C.B.	2005	1st	Text	350
Goyal R.P.	N.D.	1st	Text	310

Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Goyal R.P.	N.D.	1st	Text	310
Jahagirdar D.V.	2003	2nd	Text	175
Jahagirdar D.V.	2003	2nd	Text	175
Harris J.Archer	2003	1st	Text	175
Harris J.Archer	2003	1st	Text	175
Aggarwal R.S.	2006	7th	Other	440
Chattrejee Chandi Charan	2002	10th	Text	250
Morrison Robert Thornton	2005	6th	Text	350
Morrison Robert Thornton	2005	6th	Text	350
Shetty Nandini	2005	2nd	Text	180
Shetty Nandini	2005	2nd	Text	180
Chapman J.L.	2000	2nd	Text	250
Rajan S.Sundara	2003	1st	Text	300
Raghavan V.	1997	1st	Reference	10223.5
Shastri N.V.	2005	1st	Text	160
Shastri N.V.	2005	1st	Text	160
Reddy S.Ram	2005	1st	Text	175
Kale Vinita V.	2005	1st (rev)	Text	115
Sharma O.P.	2000	1st	Text	185
Yadav P.R.	2004	1st	Text	550
Jogdand S.N.	2005	5th	Text	150
Jogdand S.N.	2005	5th	Text	150
Karade T.M.	2005	2nd	Text	140
Karade T.M.	2005	2nd	Text	140
Rajan Mohan Sundara	2005	1st	Other	75
Adhikari M.R.	2004	-	Text	225
Singh M.D.	2001	1st	Text	240
Singh M.D.	2001	1st	Text	240
Singh M.D.	2001	1st	Text	240
Dhawan S.N.	2004	2nd	Text	280
Dhawan S.N.	2004	2nd	Text	280
Dhawan S.N.	2004	2nd	Text	280
Parsons Andrew F.	2003	1st	Text	180
Rangswami G.	2001	4th	Text	195
Morrison Robert Thornton	2005	6th	Text	350
Morrison Robert Thornton	2005	6th	Text	350
Cunningham William P.	2004	2nd	Text	295
Ram Badri	2004	rep	Text	160
Mukherji S.M.	2003	1st	Text	175
Mukherji S.M.	2003	1st	Text	175
Haravu L.J.	2004	-	Other	450
Salisbury Frank B.	2002	3rd	Text	225
Thool Vaishali U.	2004	1st	Text	75

Thool Vaishali U.	2004	1st	Text	75
Thool Vaishali U.	2004	1st	Text	75
Mukherji S.M.	2003	1st	Text	175
Mukherji S.M.	2003	1st	Text	175
Mukherji S.M.	2002	1st	Text	175
Mukherji S.M.	2002	1st	Text	175
Chatwal Gurdeep R.	2003	5th	Text	275
Arora Mohan P.	2004	5th	Text	275
Radha Manohar K.	2000	-	Text	495
Turk Christopher	2003	1st	Other	225
Arora Mohan P.	2005	1st	Text	225
Chopra R.N. (ed)	1998	1st	Text	390
Sastry K.V.	2003	1st	Text	125
Prakash Nirmal	2000	1st	Text	180
Powar C.B.	2002	2nd	Text	125
Dhoble N.S.	2003	2nd	Text	90
Dhoble N.S.	2003	2nd	Text	90
Dhoble N.S.	2003	2nd	Text	90
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Karade T.M.	2005	2nd	Text	160
Karade T.M.	2005	2nd	Text	160
Rastogi S.C.	2005	1st	Text	220
Goswami Shailendra	2002	-	Other	300
Trivedi P.R.	2004	-	Text	495
Jogdand S.N.	2006	3rd	Text	190
Sarkar Amita	2003	1st	Text	625
Finar I.L.	2006	6th	Text	475
--	2005	1st	Reference	750
Powar C.B.	2005	2nd	Text	190
Powar C.B.	2005	2nd	Text	190
Sembulingam K.	2011	5th	Text	850
Sembulingam K.	2011	5th	Text	850
Sembulingam K.	2011	5th	Text	850
Pillai Latha (ed)	2004	1st	Other	150
Karade T.M.	2005	3rd	Text	140
Karade T.M.	2005	3rd	Text	140
Ghosh Sachin Kumar	2005	2nd	Text	495
Ghosh Sachin Kumar	2005	2nd	Text	495
Finar I.L.	2005	5th	Text	550
Bansal Raj K.	2005	3rd	Text	260
Raj Gurdeep	2006	30th	Text	520
Raj Gurdeep	2006	30th	Text	520
Raj Gurdeep	2006	30th	Text	520
Puri B.R.	2004	41st	Text	370
Sharma P.D.	2006	1st	Text	350
Ahluwalia V.K.	2005	1st	Text	325

Ahluwalia V.K.	2005	1st	Text	345
Cooray T.M.J.A.	2006	1st	Text	275
Lipschutz Seymour	2006	2nd	Text	275
Gardner Martin	2003	1st	Other	215
Hsu Hwei P.	2004	1st	Text	225
Ayres Frank	2005	3rd	Text	235
Soanes Catherine (ed)	2006	11th	Reference	575
ICAR -	2006	5th	Reference	700
Ghatak Ajoy	2006	1st	Text	295
Kumar D.Mahesh	2006	1st	Text	148
Kumar D.Mahesh	2006	1st	Text	148
Naik P.V.	2004	2nd	Text	250
Prochnow Herbert V.	2005	1st	Other	175
Ghatak Ajoy	2005	3rd	Text	260
Halpern Alvin	2004	1st	Text	295
CBT -	2005	1st	Other	40
Khurana Kavita	2005	1st	Text	195
Khandekar V.S.	2005	24th	Other	200
Chattopadhyay D.	2005	6th	Text	350
Chattopadhyay D.	2005	6th	Text	350
Kar R.K.	2006	1st	Text	295
Kar R.K.	2006	1st	Text	295
Desai Ranjit	2006	25th	Other	160
Rajvaidya Neelima	2006	1st	Text	495
Rajvaidya Neelima	2006	1st	Text	595
Agarwal Arun	2005	1st	Reference	795
Dhawan D.K.	2006	1st	Text	300
Kumar Raj	2006	1st	Text	650
Agarwal S.K.	2005	1st	Text	995
Verma R.K.	2006	1st	Text	825
Expert -	2005	1st	Text	750
Saxena Amita	2006	1st	Text	995
Singh Ayodhya	2004	1st	Text	695
Roy Salil Kumar	2005	1st	Text	600
Singh Shailendra	2007	1st	Text	550
Srivastava Manish L.	2004	1st	Reference	1000
Rajvaidya Neelima	2006	1st	Text	995
Rajvaidya Neelima	2006	1st	Text	895
Narang S.P.	2004	1st	Text	495
Rajvaidya Neelima	2006	1st	Text	395
Ghoshal S.	1996	1st	Text	198
Saxena Ajay Kumar	2006	1st	Text	285
Saxena Ajay Kumar	2006	1st	Text	285
Prakash R.	2004	2nd	Other	258
Expert -	2005	1st	Reference	750
Rani T.Swarupa	2007	1st	Text	250
Gaur Y.N.	N.D.	1st	Text	70

Sisodia M.L.	N.D.	1st	Text	100
Jain N.C.	N.D.	1st	Text	70
Gaur Y.N.	N.D.	1st	Text	100
Naraliker Jayant V.	2002	1st	Other	395
Hartle James B.	2006	1st	Text	399
Datta Ushri	2006	1st	Text	195
Datta Ushri	2006	1st	Text	195
Datta Ushri	2006	1st	Text	195
Datta Ushri	2006	1st	Text	195
Datta Ushri	2006	1st	Text	195
Datta Ushri	2006	1st	Text	195
Banerji Sriranjjan	2006	1st	Text	175
Banerji Sriranjjan	2006	1st	Text	175
Chatterjee Dipak.	2005	2nd	Text	175
Chatterjee Dipak.	2005	2nd	Text	175
Chatterjee Dipak.	2005	2nd	Text	175
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Salpekar Aaradhana	2006	1st	Reference	750
Parthasarathy H.	2004	1st	Text	225
Romeiser Malcolm	2006	1st	Text	195
Pramanik Ashutosh	2006	1st	Text	425
Anwane S.W.	2006	1st	Text	240
Madelung Otfried	2004	1st	Text	275
Sears Francis W.	2006	11th	Text	525
Pain H.J.	1999	5th	Text	355
Puri S.P.	2004	2nd	Text	245
Gupta S.L.	2007	21st	Text	150
Hayes John P.	2005	1st	Text	285
Webster John G. (ed)	2004	1st	Text	237
Swarup Prem	2006	1st	Text	130
Shevgaonkar R.K.	2006	1st	Text	199
Mathivanan N.	2006	1st	Text	295
Reese Robert B.	2005	1st	Text	400
Yadav D.S.	2006	1st	Text	125
Raju G.S.N.	2005	1st	Text	225
Singh B.P.	2006	1st	Text	350
Kishore K.Lal	2004	1st	Text	295
Khandpur R.S.	2006	2nd	Text	695
Jog Nandini K.	2006	1st	Text	195

Vahid Frank	2005	1st	Text	326
Maheshwari L.K.	2006	1st	Text	250
Neamen Donald A.	2005	2nd	Text	495
Bali S.P.	2006	1st	Text	285
Grob Bernard	2005	9th	Text	450
Hsu H.P.	2006	1st	Text	250
Sheriff Ray E.	-	1st	Text	200
Rabaey Jan M.	2005	2nd	Text	299
Kumar Anurag	2005	1st	Text	495
Veerarajan T.	2006	2nd	Text	160
Berman G.N.	2000	1st	Text	80
Satyanarayana U.	2006	3rd	Text	525
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	Latest	Text	275
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Goyal R.P.	N.D.	rev.	Text	290
Thakur B.R.	N.D.	2nd rev.	Text	170
Thakur B.R.	N.D.	2nd rev.	Text	170
Thakur B.R.	N.D.	2nd rev.	Text	170
Tiwari Prahlad	N.D.	new	Text	150
Tiwari Prahlad	N.D.	new	Text	150
Thakur B.R.	N.D.	new	Text	150
Thakur B.R.	N.D.	new	Text	150
Thakur B.R.	N.D.	2nd	Text	140
Thakur B.R.	N.D.	2nd	Text	140
Thakur B.R.	N.D.	2nd	Text	140
Thakur B.R.	N.D.	2nd rev.	Text	150
Thakur B.R.	N.D.	2nd rev.	Text	150
Thakur B.R.	N.D.	2nd rev.	Text	150
Thakur B.R.	2004	rev.	Text	140
Thakur B.R.	2004	rev.	Text	140
Thakur B.R.	2004	rev.	Text	140
Thakur B.R.	2003	2nd	Text	150
Thakur B.R.	2003	2nd	Text	150
Thakur B.R.	2004	New	Text	150
Thakur B.R.	N.D.	new	Text	150
Thakur B.R.	N.D.	new	Text	150
Thakur B.R.	N.D.	new	Text	150
Thakur B.R.	N.D.	new	Text	150

Sundari M.S.Nalina	2006	1st	Text	230
Kalaichelvan P.T.	2006	1st	Text	175
Lohar Prakash S.	2005	1st	Text	210
Subramanian M.A.	2004	1st	Text	150
Subramanian M.A.	2005	1st	Text	190
Gandhi Monica	2004	1st	Text	425
Walker Jearl	2004	1st	Text	211
Naralikal Jayant V.	1996	1st	Text	295
Desai Kiran	2006	1st	Other	395
Sethi M.R.	N.D.	1st	Other	95
Ahuja B.N. (ed)	N.D.	1st	Other	160
James B.	N.D.	1st	Other	90
Singh Twinkle	N.D.	1st	Other	75
Ganguly Anand	N.D.	1st	Other	95
Philips Sam	N.D.	1st	Other	125
Gangarade Prakashchandra	2006	rev.	Other	120
Raman Meenakshi	2005	1st	Other	225
Anderson D.T. (ed)	2006	2nd	Text	395
Kishan Hari	2005	1st	Text	595
Batschelet E.	2006	3rd	Text	595
Sane Guruji -	2005	3rd	Other	35
Sane Guruji -	2004	1st	Other	60
Sane Guruji -	2006	1st rep.	Other	150
Sane Guruji -	2004	1st	Other	80
Sane Guruji -	N.D.	spl.	Other	120
Sane Guruji -	N.D.	spl.	Other	120
Sane Guruji -	N.D.	spl.	Other	100
Inamdar N.S.	2000	3rd	Other	275
--	N.D.	1st	Other	50
Meshram Jyotsna	2006	1st	Text	330
Wong Samuel S.M.	2005	1st	Text	195
Tipler Paul A.	2004	2nd	Text	195
Tipler Paul A.	2004	2nd	Text	140
Irodov I.E.	2000	1st	Text	55
Aruldas G.	2006	1st	Text	225
Jenkins Francis A.	1957	4th	Text	680
Goyal S.K.	2007	2nd	Text	200
Ashcroft Neil W.	2007	2nd	Text	395
Barrow Gordon M.	2007	5th	Text	350
Bansal Raj K.	2006	4th	Text	695
Hong Don	2006	1st	Text	395
Satyanarayana U.	2006	1st	Text	425
Odum Eugene P.	2005	5th	Text	495
Aruldas G.	2005	1st	Text	295
Aruldas G.	2005	1st	Text	295
Aruldas G.	2005	1st	Text	295
--	2007	51st	Reference	250

Bonnet Bob	N.D.	1st	Other	95
Thakur Atul	N.D.	1st	Other	75
Loeschig Louis V.	N.D.	1st	Other	60
Ramamurthy G.	2005	1st	Other	60
Shah Suresh	N.D.	1st	Reference	70
Dastane Santosh	2007	27th	Reference	175
Deacon Jim	2007	4th	Text	756
Channarayappa -	2006	1st	Text	975
Baveja C.P.	2011	3rd	Text	575
Almeida Marselin	2006	1st	Text	465
Agarwala S.K.	2008	10th	Text	160
Bhutani S.P.	2008	1st	Text	160
Pandian T.T.	2008	1st	Text	325
Manitto Paolo	2010	1st	Text	895
Pullaiah T.	2006	1st	Reference	1400
Joshi Shankar Gopal	2010	1st	Text	650
Greenwood David (ed)	1998	15th	Text	993
Chaurasia B.D.	2007	4th	Text	300
Chaurasia B.D.	2007	4th	Text	350
Chaurasia B.D.	2006	4th	Text	360
Rajan S.	2007	1st	Text	430
Ramkrishnan S.	2004	3rd	Text	495
Desai Lakshman	2007	1st	Text	1150
Singh Jagdamba	2008	3rd	Text	295
Singh Jagdamba	2008	3rd	Text	295
Singh Jagdamba	2008	3rd	Text	295
Singh Jagdamba	2008	3rd	Text	295
Singh Jagdamba	2008	3rd	Text	295
Gurtu J.N.	2008	2nd	Text	145
Singh Jagdamba	2008	1st	Text	285
Singh Jagdamba	2009	7th	Text	460
Khera H.C.	2008	1st	Text	180
Agarwala S.K.	2007	new	Text	75
Agarwala S.K.	2007	new	Text	75
Gurtu J.N.	2008	2nd	Text	170
Gurtu J.N.	2008	2nd	Text	170
Gurtu J.N.	2008	2nd	Text	170
Gurtu J.N.	2008	2nd	Text	185
Gurtu J.N.	2008	2nd	Text	185
Gurtu J.N.	2008	2nd	Text	185
Gurtu J.N.	2008	2nd	Text	170
Gurtu J.N.	2008	2nd	Text	170
Gurtu J.N.	2008	2nd	Text	170
Shrivastava D.K. (ed)	2008	1st	Reference	3497.5
Shrivastava D.K. (ed)	2008	1st	Reference	3497.5
Pankaj S.	2009	1st	Text	295
Agarwal S.K.	2008	1st	Text	150

Turner Anthony	2008	1st	Text	695
Kaur H.	2009	5th	Text	360
Aneja K.R.	2008	1st	Text	395
Veena -	2008	1st	Text	800
Veena -	2008	1st	Text	875
Veena -	2008	1st	Text	875
Bagdi Madan Lal	2009	1st	Text	775
Sarkar Amita	2008	1st	Text	975
Arora D.R.	2008	3rd	Text	520
Arora D.R.	2008	3rd	Text	520
Ananthanarayan R.	2008	7th	Text	450
Ananthanarayan R.	2008	7th	Text	450
Ananthanarayan R.	2008	7th	Text	450
Ananthanarayan R.	2008	7th	Text	450
Ananthanarayan R.	2008	7th	Text	450
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Powar C.B.	2007	2nd	Text	495
Avadhanulu M.N.	2009	9th	Text	310
Vasudeva A.S.	2008	4th	Text	425
Lesk Arthur M.	2008	1st	Text	895
Playfair John H.L.	2008	3rd	Text	265
Playfair John H.L.	2008	3rd	Text	265
Bhatia A.L.	2008	1st	Text	230
Chakraborty Supriyo	2007	1st	Text	300
Theraja B.L.	2009	5th	Text	350
Gupta B.R.	2009	3rd	Text	250
--	2009	53rd	Reference	345
Taraphdar Chinmoy	2007	1st	Text	165
Kulkarni Sulabha K.	2009	1st	Text	695
Strang Gilbert	2006	4th	Text	299
Ichimaru Setsuo	2008	1st	Text	595
Ichimaru Setsuo	2008	1st	Text	445
Serway Raymond A.	2007	1st	Text	499
Stewart James	2007	5th	Text	650
Tan S.T.	2003	1st	Text	646
Croom Fred H.	2009	1st	Text	250
Serway Raymond A.	2007	3rd	Text	353
Ashcroft Neil W.	2009	1st	Text	450
Mathew K.M. (ed)	2009	44th	Reference	140
Knowles Elizabeth (ed)	2008	3rd	Reference	295
Bindra P.S.	N.D.	1st	Other	95
Potadar Madhav	2008	1st	Other	170
Bojers Johnson (ed)	2008	1st	Reference	1900
Serway Raymond A.	2008	6th	Text	560
Salomon Patrick	2008	1st	Text	795

Marimuthu R.	2008	1st	Text	480
Sugumar R.Wilfred	2008	1st	Text	220
Ghosh Ram Krishna	2007	7th	Text	235
Ghosh Ramkrishna	2005	6th	Text	185
Rahman M.M.	2007	2nd	Text	195
Khan Ratan Mohan	2009	4th	Text	325
Maity Kantish Chandra	2008	11th	Text	385
Ghosh Ram Krishna	2008	9th	Text	495
Swarup Vikas	2009	1st	Other	295
Banerjee Ananda	2008	1st	Reference	295
Oneill Peter	2009	3rd	Text	495
Surzycki Stefan	2004	1st	Text	495
Ahluwalia V.K.	2008	1st	Text	595
Taber Douglass F.	2009	1st	Text	695
Ahluwalia V.K.	2008	1st	Text	195
Blinder S.M.	2004	1st	Text	595
Quinn Charles M.	2008	1st	Text	695
Quinn Charles M.	2008	1st	Text	695
House James E.	2008	2nd	Text	395
Venn Richard F. (ed)	2004	1st	Text	495
Pretsch E.	2005	3rd	Text	895
Rahman Md. Motiur	2008	1st	Reference	395
Kar Ratan Kumar	2008	1st	Text	495
Bhattacharya A.B.	2007	1st	Text	285
Kaiser Gerald	2008	1st	Text	595
Jordan Robert B.	2008	3rd	Text	895
Misra S.P.	2008	1st	Text	795
Sutton Julian	2002	1st	Text	395
Foot Christopher J.	2008	1st	Text	695
Bhutani S.P.	2009	1st	Text	180
Bludell Stephen J.	2008	1st	Text	795
Kowles Richard	2006	1st	Text	695
Mould Richard A.	2008	1st	Text	595
Batschelet Edward	2008	3rd	Text	595
Sangeeta D.	2008	2nd	Text	695
Annett James F.	2008	1st	Text	595
Pullaiah T.	2006	1st	Reference	1400
Lyons A.B. (com)	2006	1st	Reference	695
Palmer Trevor	2008	2nd	Text	495
Martin Ken	2009	1st	Text	350
Kamal Raj	2009	1st	Text	325
Maheshwari L.K.	2008	1st	Text	250
Oshaughnessy Douglas	2009	2nd	Text	650
Raja Rao C.	2007	1st	Text	275
Tokheim Roger L.	2009	6th	Text	450
Hari Babu K.	2009	1st	Text	310
Mazidi Muhammad Ali	2009	1st	Text	499

Stojmenovic Ivan (ed)	2007	1st	Text	339
Goleniewski Lillian	2009	2nd	Text	550
Bandhopadhyay M.N.	2009	1st	Text	350
Gadre Dhananjay V.	2008	1st	Text	550
Cox James	2002	1st	Text	425
Dalal Upena	2009	1st	Text	365
Bartelt Terry	2009	1st	Text	350
Khobragade N.T.	2009	1st	Text	230
Ghoshal Subrata	2009	1st	Text	499
Meade Russell L.	2008	1st	Text	275
Rao M. Mukunda	2009	1st	Text	250
El-Sharkawi Mohamed A.	2000	1st	Text	275
Patranabis D.	2008	1st	Text	350
Lokanathan S.	2008	1st	Text	175
Van Valkenburgh -	2009	1st	Text	480
Jain Mahesh C.	2007	1st	Text	250
Aruldas G.	2008	1st	Text	295
Singh Kongbam Chandramani	2009	1st	Text	395
Chattopadhyay D.	2007	7th	Text	395
Soni Vidwan Singh	2009	1st	Text	350
Srivastava J.P.	2008	2nd	Text	350
Kuila S.P.	2008	1st	Text	295
Chakrabarti Pradip Kumar	2005	4th	Text	185
Srivastava R.K.	2006	1st	Text	195
Singhal R.P.	2009	1st	Text	295
Abhyankar K.D.	2009	1st	Text	450
Fowles Grant R.	2006	7th	Text	325
Neamen Donald A.	2009	3rd	Text	385
Mittal V.K.	2009	1st	Text	350
Banerji Sriranjjan	2008	1st	Text	195
Ferland Kevin	2009	1st	Text	395
Pinchuk George	2009	1st	Text	295
Betsy Tom	2005	1st	Text	295
Kumar Ajay	2009	1st	Text	145
Casida L.E.	2009	1st	Text	200
Aneja K.R.	2007	4th	Text	225
Basir Seemi Farhat	2009	1st	Text	225
Rochelle Paul A. (ed)	2006	1st	Text	595
Cotterill Rodney M.J.	2004	1st	Text	319
Dutta Abhijit	2009	1st	Text	260
Chawla H.S.	2009	3rd	Text	350
Atkinson William Illsey	2008	1st	Text	395
Poole Charles P.	2009	1st	Text	379
Karkare Manasi	2008	1st	Text	175
Campbell Mary K.	2008	5th	Text	516
Naik Pankaja	2010	3rd	Text	695
Black Jacquelyn G.	2008	7th	Reference	2435.4

Griffiths Anthony J.F.	2008	9th	Reference	3999
Patil Ulhas K.	2009	1st	Text	325
Sinha Shailendra Kumar	2009	1st	Reference	1800
Sastry S.S.	2005	4th	Text	195
Clawson Calvin C.	2008	1st	Other	295
Pal Jayanta K.	2009	1st	Text	265
Pal Jayanta K.	2009	1st	Text	265
Mahajan Kavita	2008	3rd	Other	325
Bhadbhade Shubhangi	2009	2nd	Other	500
Mahajan Kavita	2008	6th	Other	225
Doyale Arther Connon	2009	3rd	Other	700
Bhargav Vrinda	2009	2nd	Other	250
Obama Barak	2009	1st	Other	255
Kochhar S.L.	2009	3rd	Text	345
Jain R.P.	2011	4th	Text	365
Jain R.P.	2011	4th	Text	365
Jain R.P.	2011	4th	Text	365
Jain R.P.	2011	4th	Text	365
Jain R.P.	2011	4th	Text	365
Jain R.P.	2011	4th	Text	385
Jain R.P.	2011	4th	Text	385
Jain R.P.	2011	4th	Text	385
Jain R.P.	2011	4th	Text	385
Jain R.P.	2011	4th	Text	385
Pullaiah T.	2006	1st	Reference	1400
Ray A.B.	2004	1st	Reference	1495
Duer Melinda J.	2010	1st	Reference	1095
Wade L.G.	2011	5th	Text	710
Sathyanarayana B.N.	2007	1st	Reference	1295
Chauhan Ashok K. (ed)	2007	1st	Reference	1995
Maheshwari D.K. (ed)	2006	1st	Reference	1995
Joshi Jagdish S.	2010	1st	Reference	900
Joshi Jagdish S.	2010	1st	Reference	900
Joshi Jagdish S.	2010	1st	Reference	900
Mishra S.P.	2009	1st	Text	695
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Karade T.M.	2010	5th	Text	160
Kokate C.A.	2010	45th	Text	500
Bagchi Suvendra Nath (ed)	2010	1st	Text	990
Shrivastava A.K.	2010	1st	Text	795
Ranjithakumari B.D.	2008	1st	Text	495
Nair R.	2010	1st	Text	795
Arunkumar V.	2010	1st	Text	495
Parihar Aruna	2010	1st	Reference	1200

Dnyansagar V.R.	2010	2nd	Text	275
Dnyansagar V.R.	2010	2nd	Text	275
Chandra Suresh	2010	1st	Text	370
Shah M.A.	2010	1st	Text	195
Saxena A.K.	2010	3rd	Text	425
Jain Vimal Kumar	2010	1st	Text	395
Sankhla Aarti	2010	1st	Text	980
Arora D.R.	2010	3rd	Text	425
Baveja C.P.	2010	3rd	Text	575
Baveja C.P.	2010	3rd	Text	575
Jain A.K.	2010	4th	Text	525
Jain A.K.	2010	4th	Text	525
Jain A.K.	2010	4th	Text	525
Jain A.K.	2010	4th	Text	525
Kawthalkar Shirish M.	2008	1st	Text	450
Sumbali Geeta	2010	2nd	Text	295
Feynman Richard P.	2009	definitive	Text	325
Feynman Richard P.	2006	definitive	Text	325
Feynman Richard P.	2006	definitive	Text	325
Krishnan S. (ed)	2009	1st	Text	795
Tompkins Peter	2008	1st	Other	395
Vasudevan D.M.	2007	5th	Text	495
Vasudevan D.M.	2007	5th	Text	495
Balagurusamy E.	2011	5th	Text	290
Balagurusamy E.	2011	5th	Text	290
Balagurusamy E.	2011	5th	Text	290
Balagurusamy E.	2011	5th	Text	290
Balagurusamy E.	2011	5th	Text	290
Bendre Ashok M.	2010	4th	Text	525
Bagyaraj D.J. (ed)	1999	1st	Text	600
Srivastava H.S.	2010	2nd	Text	175
Srivastava H.S.	2010	1st	Text	225
Sharma P.D.	2010	1st	Text	275
Singh V.	2009	2nd	Text	195
Tayal M.S.	2010	5th	Text	125
Kashyap A.K. (ed)	1994	1st	Text	550
Singh V.	2010	5th	Text	395
Singh V.	2010	3rd	Text	195
Cooper Geoffrey M.	2009	5th	Reference	3870
Kumar A.Anand	2009	2nd	Text	375
Kumar A.Anand	2009	2nd	Text	375
Kumar A.Anand	2009	2nd	Text	375
Kumar A.Anand	2009	2nd	Text	375
Kumar A.Anand	2009	2nd	Text	375
Mathew Mammen (ed)	2012	47th	Reference	170
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350

Pandey B.P.	2012	1st	Text	350
Guru Bhag S.	2010	3rd	Text	375
Harish A.R.	2010	1st	Text	285
Tembhare D.B.	2009	1st	Text	395
Tembhare D.B.	2009	1st	Text	395
Madan R.L.	2011	1st	Text	425
Madan R.L.	2011	1st	Text	425
Madan R.L.	2011	1st	Text	425
Madan R.L.	2011	1st	Text	395
Madan R.L.	2011	1st	Text	395
Madan R.L.	2011	1st	Text	395
Mittal P.K.	2011	1st	Text	360
Mittal P.K.	2011	1st	Text	360
Mittal P.K.	2011	1st	Text	360
Singh Harnam	2011	rev.	Text	425
Singh Harnam	2011	rev.	Text	425
Sivakumaar P.K.	2010	1st	Text	150
Sivakumaar P.K.	2010	1st	Text	150
Sivakumaar P.K.	2010	1st	Text	150
Gogulwar Satish (com)	2001	2nd	Other	60
Sakharwade Satish N.	2009	1st	Other	145
Chauhan Rajveer Singh	2010	3rd	Text	450
Tanton James	2010	1st	Reference	1295
Devasena T.	2010	1st	Text	220
Patole Shatrughna Sukdeo	2010	1st	Text	795
Christy A.Mary Violet	2008	1st	Text	150
Bollobas Bela	2010	1st	Other	495
Lohar Prakash S.	2007	1st	Text	210
Wise Donald L. (ed)	2009	spl.	Text	695
Sethi Inderjeet Kaur	2011	1st	Text	395
Vonshak Avigad (ed)	2004	1st	Text	595
Naralikar Jayant V.	2010	1st	Text	395
Rashid A.	2010	2nd	Text	415
Lee Robert Edward	2009	4th	Text	795
Raghavan V.	2008	1st	Reference	1350
Vaidyanath K.	2010	1st	Text	295
Mandal Fatik Baran	2010	1st	Text	350
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Mariakuttikan A.	2010	8th	Text	260
Mariakuttikan A.	2010	8th	Text	260
Mariakuttikan A.	2010	8th	Text	260
Arumugam N.	2007	1st	Text	150

Arumugam N.	2007	1st	Text	150
Arumugam N.	2007	1st	Text	150
Bakhru H.K.	2007	1st	Text	95
Bhunya Ramesh Kumar	2007	1st	Reference	1550
Mathew Mammen (ed)	2011	46th	Reference	160
Carter Ronald	2010	1st	Other	750
--	2011	55th	Reference	345
Evans Lawrence C.	2010	1st	Text	900
Desai Narayanbhai	2010	3rd	Other	200
Biswas Nripendra N.	1998	1st	Text	75
Fatima Dulcy	2010	3rd	Text	190
Fatima Dulcy	2010	3rd	Text	190
Fatima Dulcy	2010	3rd	Text	190
--	2003	1st	Reference	430
--	2002	1st	Reference	500
--	2003	1st	Reference	450
--	2001	1st	Reference	750
--	2003	1st	Reference	600
--	2003	1st	Reference	600
--	2001	1st	Reference	750
--	2003	1st	Reference	600
--	2003	1st	Reference	700
--	2003	1st	Reference	800
--	2003	1st	Reference	600
--	2003	1st rev.	Reference	300
--	1988	1st rev.	Reference	220
--	1990	1st rev.	Reference	125
--	1992	1st rev.	Reference	600
--	2001	1st	Reference	720
--	2002	1st	Reference	425
--	2003	1st	Reference	400
Deb A.C.	2008	9th	Text	535
Levine Ira N.	2008	5th	Text	625
Engel Thomas	2006	1st	Text	650
Wulfsberg Gary	2010	1st	Text	395
Wilson Keith (ed)	2010	7th	Text	495
Sharma Kanika	2011	1st	Text	695
Sharma Kanika	2011	1st	Text	695
McMurry John	2011	1st	Text	545
Reader's Digest -	2008	1st	Reference	2100
Ragland Annie	2010	1st	Text	200
Ragland Annie	2010	1st	Text	200
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Ragland Annie	2010	6th	Text	150
Ragland Annie	2010	6th	Text	150
Arumugam N.	2010	3rd	Text	150

Arumugam N.	2010	3rd	Text	150
Arumugam N.	2010	2nd	Text	150
Arumugam N.	2010	2nd	Text	150
Ragland Annie	2009	1st	Text	100
Ragland Annie	2009	1st	Text	100
Arumugam N.	2010	5th	Text	200
Arumugam N.	2010	5th	Text	200
Arumugam N.	2010	14th	Text	250
Arumugam N.	2010	14th	Text	250
Ragland Annie	2010	1st rev.	Text	100
Ragland Annie	2010	1st rev.	Text	100
Arumugam N.	2010	7th	Text	280
Arumugam N.	2010	7th	Text	280
Ragland Annie	2010	3rd	Text	180
Kumaresan V.	2010	1st	Text	250
Mani A.	2011	1st rev.	Text	295
Mani A.	2011	1st rev.	Text	295
Ragland Annie	2010	2nd	Text	100
Ragland Annie	2010	2nd	Text	100
Sankariyah K.	2009	1st	Other	225
Ragland Annie	2010	2nd rev.	Text	170
Ragland Annie	2010	2nd rev.	Text	170
Ragland Annie	2010	2nd	Text	160
Ragland Annie	2010	2nd	Text	160
Parthipan B.	2009	1st	Text	100
Parthipan B.	2009	1st	Text	100
Ragland Annie	2010	2nd	Text	240
Ragland Annie	2010	2nd	Text	240
Arumugam N.	2010	7th	Text	250
Arumugam N.	2010	7th	Text	250
Goswami I.M. (com)	2008	1st	Reference	450
Goswami I.M. (com)	2008	1st	Reference	600
Goswami I.M. (com)	2008	1st	Reference	1250
Ravi M.	2010	1st	Text	300
Ravi M.	2010	1st	Text	300
Ravi M.	2008	1st	Text	525
Ravi M.	2008	1st	Text	525
Smart Lesley E.	2005	3rd	Text	550
Prasad Nooralabettu Krishna	2011	1st	Text	325
Mayo Dana W.	2011	2nd	Text	995
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2010	4th	Text	80
Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170

Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170
Karade T.M.	2011	1st	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Karade T.M.	2010	5th	Text	170
Gunther Harald	2010	2nd	Text	995
Stuart Barbara	2008	1st	Reference	2995
Harwood Laurence M.	2011	2nd	Reference	1495
Currell Graham	2008	1st	Reference	2995
Lewin Benjamin	2011	10th	Reference	2395
Elizabeth Kanakam	2011	1st	Text	195
Looney Stephen W. (ed)	2009	1st	Text	795
Metiu Horia	2006	1st	Reference	1770
Ray Arunabha	2010	1st	Reference	995
Sateesh M.K.	2008	1st	Text	425
Trivedi Pravin Chandra	2006	1st	Reference	995
Tandon Pramod (ed)	2007	1st	Reference	1495
Baveja C.P.	2010	2nd	Text	200
Ghai C.L.	2008	7th	Text	275
Pullaiah T.	2006	1st	Reference	1400
Pullaiah T.	2006	1st	Reference	1400
Sinha Pradeep K.	2011	6th	Text	282
Sinha Pradeep K.	2011	6th	Text	282
Saxena N.B.	2010	7th	Text	320
Sharma O.P.	2009	6th	Text	160
Caron Stephane (ed)	2011	1st	Reference	5347
Koupelis Theo	2011	6th	Reference	3745
Morrison Robert Thornton	2011	7th	Text	645
Morrison Robert Thornton	2011	7th	Text	645
Jain A.K.	2011	4th	Text	550
Jain A.K.	2011	4th	Text	550
Jain A.K.	2011	4th	Text	550
Jain A.K.	2011	4th	Text	550
Williams Dudley H.	2011	6th	Text	375
Slowinski Emil J.	2010	1st	Text	225
Reeve Roger N.	2010	1st	Reference	2495
Currell Graham	2010	1st	Reference	2495
Feigl Fritz	2005	6th	Reference	1450
Feigl Fritz	2005	7th	Reference	1450
Dash Dhruba Chandran	2011	1st	Text	395
Finar I.L.	2009	6th	Text	699
Finar I.L.	2011	5th	Text	699
Liptak Bela G. (ed)	2012	1st	Reference	1195
Adamson Arthur W.	2012	6th	Reference	1095

Purcell Keith F.	2010	1st	Reference	1495
Angerer Jurgen (ed)	2006	1st	Reference	8926
Lambers Hans	2006	1st	Reference	4054
Vasseur D.A. (ed)	2007	1st	Reference	6296.5
Buchmann Johannes	2011	2nd	Text	345
Dossey John A.	2012	5th	Text	499
Chattopadhyay K.K.	2012	1st	Text	350
Patil P.B.	2010	1st rev.	Text	425
Hwon Young W.	2011	2nd	Text	795
Istas Jacques	2005	1st	Reference	2796.5
Kumaresan S.	2009	1st	Text	150
Klima Richard E.	2011	2nd	Text	695
Gardner Martin	1956	1st	Other	195
Tuteja Gurpreet Singh	2012	1st	Text	399
Stevenson Donald	2008	1st	Reference	2995
Hoppert Michael	2004	1st	Reference	11361
Natarajan Indira	2011	1st	Text	150
Trottier Alain	2003	1st	Text	299
Troelsen Andrew	2011	1st	Text	799
Fadia Ankit	2011	1st	Text	445
Singh Brijendra	2012	3rd	Text	325
Pries Kim H.	2011	1st	Text	895
Tulika -	2010	1st rev.	Text	80
Varma Vasudeva	2009	1st	Text	375
D'Souza Steven	2009	1st	Text	299
Kendall Kenneth E.	2011	8th	Text	550
Halvorson Michael	2010	1st	Text	550
Sumathi S.	2008	1st	Text	595
Pathak Nirupama	2010	1st	Text	160
Theraja Reema	2012	1st	Text	345
Gupta G.K.	2011	2nd	Text	425
Lawrence Kenneth D. (ed)	2010	1st	Text	495
Berry Michael J.A.	2011	1st	Text	459
Blaauw Gerrit A.	2009	1st	Text	825
Kaushik Saroj	2011	1st	Text	350
Deitel Paul J.	2010	1st	Text	775
Sally Gene	2011	1st	Text	549
Gupta Vikas	2010	1st rev.	Text	369
Hart-Davis Guy	2011	1st	Text	699
McNavage Terry	2011	1st	Text	349
Liberty Jesse	2009	1st	Text	525
Deitel Paul J.	2010	1st	Text	629
Williams Timothy J.	2011	4th	Text	325
Williams Timothy J.	2011	4th	Text	350
Essick John	2010	1st	Text	375
Bitter Rick	2007	2nd	Text	595
Travis Jeffrey	2012	3rd	Text	850

Attia John O.	2009	1st	Text	495
Turner Phil	2010	3rd	Text	375
Razdan M.K.	2010	2nd	Text	355
Slater Adrian	2011	2nd	Text	285
Singh B.D.	2010	1st	Text	350
Singh B.D.	2011	8th	Text	275
Aneja K.R.	2010	4th rev.	Text	225
Andrews David L. (ed)	2009	2nd	Text	695
Fraden Jacob	2006	3rd	Text	995
Bhattacharya Debadideb	2010	1st	Text	235
Roy A.E.	1991	3rd	Text	895
Hebbar K.Ramakanth	2007	1st	Text	425
Paul Biswanath	2010	2nd	Text	395
Anand Kumar A.	2011	1st	Text	325
Mahafza Bassem R.	2005	2nd	Text	795
Farhat Hassan A.	2009	1st	Text	495
Wilmshurst Tim	2010	2nd	Text	625
Jiles David	2010	2nd	Text	395
Jiles David	2010	2nd	Text	650
Beasley Jeffrey S.	2010	2nd	Text	575
Dhawan Nidhi	2011	2nd	Text	200
Vai M.Michael	2009	1st	Text	450
Sherwani Naveed A.	2010	3rd	Text	750
Mazor Stanley	2007	2nd	Text	595
Ayala Kenneth	2012	3rd	Text	350
Attia John Okyere	2009	2nd	Text	450
Attia John Okyere	2009	2nd	Text	795
Whiston Clive	2008	1st	Reference	2995
Whiston Clive	2008	1st	Reference	1995
Fahy Frank	2010	2nd	Text	525
Mittal V.K.	2011	2nd	Text	375
Carter Ashley H.	2012	1st	Text	425
Shur Michael	2010	1st	Text	395
Richards Rowland	2011	1st	Text	495
Halpern Alvin	2011	1st rev.	Text	475
Islam S.S.	2011	1st	Text	365
Islam S.S.	2011	1st	Text	335
Gupta S.L.	2011	25th	Text	260
Das P.	2006	1st	Text	595
Sharma B.K.	2011	21st	Text	475
Ayala Kenneth J.	2011	1st	Text	350
Greenwood N.N.	2011	2nd	Reference	1595
Arumugam N.	2012	1st	Text	250
Arumugam N.	2012	1st	Text	250
Arumugam N.	2012	1st	Text	250
Thangamani A.	2010	9th	Text	320
Thangamani A.	2010	9th	Text	320

Thangamani A.	2010	9th	Text	320
Nair N.C.	2010	3rd rev.	Text	320
Nair N.C.	2010	3rd rev.	Text	320
Nair N.C.	2010	3rd rev.	Text	320
Shekhawat Mahipal Singh	2010	1st	Text	200
Shekhawat Mahipal Singh	2010	1st	Text	200
Shekhawat Mahipal Singh	2010	1st	Text	200
Rajan S.	2010	2nd	Text	250
Rajan S.	2010	2nd	Text	250
Rajan S.	2010	2nd	Text	250
Mishra Shubhrata R.	2011	1st	Reference	950
Garg Rohit	2011	1st	Text	900
Mani Chandra	2011	1st	Reference	3000
Sullia S.B.	2008	2nd rev.	Text	385
Prasad S.K.	2010	1st	Reference	1700
Ahmad Sarfaraz	2011	1st	Reference	3000
Garg G.P.	2010	1st	Reference	2300
Narvekar Raghunath	2008	1st	Text	725
Joshi K.R.	2007	5th	Text	595
Tyagi Rajeev	2011	1st	Text	900
Kumar Atul	2011	1st	Text	900
Singh Bibhuti Dutta	2011	1st	Reference	3750
Singh Bibhuti Dutta	2011	1st	Reference	3750
Sinha Ajoy Kumar	2011	1st	Text	595
Choudhary N.L.	2012	1st	Reference	1895
Kiser Karen M.	2011	1st	Reference	6269
Clark David P.	2009	1st	Reference	4927.9
Devlin Thomas M. (ed)	2006	6th	Reference	3370.9
Srinivasa Rao D.	2010	1st	Text	295
Mukhopadhyay S.N.	2012	1st	Text	995
Fulekar M.H.	2005	1st	Text	310
Prasad S.K.	2010	1st	Text	925
Sylvin Morris	2010	1st	Text	250
Bruice Paula Yurkanis	2011	3rd	Text	575
Ghosh Sachin Kumar	2010	3rd	Text	850
Ghosh Sachin Kumar	2010	3rd	Text	850
Khan M.A. (ed)	2011	1st	Text	850
Khan M.A. (ed)	2011	1st	Reference	1100
Iqbal Syed Aftab	2011	1st	Text	995
Kislaya Shardendu	2011	1st	Text	975
Hussain G.Jahir	2011	1st	Text	900
Iqbal Syed Aftab	2011	1st	Text	750
Eliel Ernest L.	2010	1st	Text	659
Sachdeva Mamta V.	2011	1st	Text	900
Bhattacharya Lata	2010	1st	Reference	2000
Kumar Ashok	2011	1st	Text	900
Sharma Ashok Kumar	2012	1st	Reference	1895

Trpathi Rajesh	2012	1st	Reference	1350
Ramakrishnan S. (ed)	2001	1st	Other	250
Coleman Matthew P.	2010	1st	Text	695
Aruldas G.	2011	2nd	Text	295
Joshi Vimal	2011	1st	Text	895
Sharma Ajit Kumar	2011	1st	Text	925
Joshi Vimal	2011	1st	Reference	1050
Sharma Ajit Kumar	2011	1st	Text	975
Shakti Shiv	2010	1st	Text	695
Rau Venkata Chalapathi	2008	1st	Text	725
Gupta Nisha	2011	1st	Text	900
Kharate G.K.	2011	1st	Text	345
Bhattacharya D.K.	2010	1st	Text	250
Singh G.P.	2011	1st	Text	900
El-Mossalamy E.H.	2011	1st	Text	700
Mishra Shubhrata R.	2011	1st	Text	995
Mukherji K.G. (ed)	2005	1st	Reference	2250
Muthukumar S.	2006	1st	Text	975
Sinha Satish Kumar	2012	1st	Reference	1895
Sinha Satish Kumar	2012	1st	Reference	2295
Mathur V.K.	2011	1st	Reference	3000
Mathur V.K.	2011	1st	Reference	3000
Mishra Shubhrata R.	2011	1st	Text	995
Thapa Ramesh	2011	1st	Text	800
--	2012	56th	Reference	345
Kotpal R.L.	2011	10th	Text	475
Kotpal R.L.	2011	10th	Text	475
Kotpal R.L.	2011	10th	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Kotpal R.L.	2011	3rd	Text	475
Swamy P.M.	2008	1st	Text	375
Patil H.S.Ravikumar	2010	1st	Text	195
Shanmugam S.	2012	2nd	Text	175
Rai Mahendra (ed)	2007	1st	Reference	1995
Tilak K.V.B.R.	2010	1st	Text	175
Thakur Indu Shekhar	2011	2nd	Text	295
Kumar Ashwani (ed)	2008	1st	Reference	2495
Garg Neelima	2010	1st	Text	165
Chauhan Ashok Kumar (ed)	2007	1st	Reference	2995
Mishra C.S.K. (ed)	2009	1st	Reference	1495
Joshi Kamal Kant	2011	1st	Text	150

Mathur Vartika	2011	1st	Text	225
Pani Balram	2010	1st	Text	245
Khanna Pragma	2010	1st	Text	325
Upadhye Seema Pavgi	2012	1st	Text	325
Bhatia A.L.	2010	1st	Text	295
Mishra Rakesh K. (ed)	2009	1st	Reference	1195
Sandhu Sardul Singh	2010	1st	Text	495
Gopalan R.	2009	1st	Text	125
Ashraf S.M.	2011	2nd	Text	125
Ashraf S.M.	2011	2nd	Text	115
Shanker Rao G.	2011	1st	Text	195
Jha A.K.	2011	1st	Text	175
Shanker Rao G.	2009	1st	Text	245
Wani Mushtaq A.	2011	1st	Text	980
Chandra Sulekh	2012	1st	Text	195
Mukerji K.G.	2010	1st	Text	795
Siddiqi A.H.	2012	1st	Text	425
Subramanian V.	2011	1st	Text	395
Das Palash	2012	1st	Text	295
Bipananchandra -	2008	4th	Other	50
Varier N.V.K. (ed)	2010	1st	Reference	875
Varier N.V.K. (ed)	2010	1st	Reference	875
Varier N.V.K. (ed)	2010	1st	Reference	875
Varier N.V.K. (ed)	2010	1st	Reference	875
Varier N.V.K. (ed)	2010	1st	Reference	875
Sparks Karen Jacobs (ed)	2010	1st	Reference	3400
Sparks Karen Jacobs (ed)	2011	1st	Reference	3400
Brockman Max (ed)	2011	1st	Other	345
Keller Laurent	2010	1st	Text	345
Gratzer Walter	2011	1st	Other	285
Singh Sukhdev	2012	1st	Other	295
Sudha Rani D.	2010	1st	Other	125
Dutt P.Kiranmai	2011	1st	Text	295
Wilson Jeremy D.	2009	1st	Reference	2947
Guha Ramchandra	2011	1st	Other	595
Dhondge Ramesh V. (ed)	2011	1st	Reference	575
Sabharwal D.P.	2009	1st	Other	165
Nambiar K.C.	2009	1st	Other	295
Gupta G.K.	N.D.	1st	Other	55
Sharma Madhu	N.D.	1st	Other	55
Ganguly Anand	N.D.	1st	Other	65
Sood Madan	N.D.	1st rev.	Other	195
Sood Madan	N.D.	1st	Other	140
Kriplani Krishna	2008	1st	Other	80
Moon Vasat	2009	1st	Other	55
Pradhan G.P.	2008	1st	Other	50
Bedekar Ninad	2008	1st	Other	35

Chavhan Ramnath	2007	1st	Other	35
Bhosle D.T.	2009	5th	Other	300
Joshi Sushma	2006	1st	Other	30
Patil B.G.	2010	1st	Other	60
Bhosle Shivajirao	2011	1st	Other	400
Nemade Bhalchandra	2010	1st	Other	650
Dandekar Gopal Nilkanth	2011	6th	Other	200
Khot Chandrakant	2011	3rd	Other	500
Gurjar V.S.	2011	5th	Other	90
Zambre S.D.	2012	1st rev.	Other	100
Pandey Prithwi Nath	2008	1st	Other	125
Damle Vibhawari (com)	2011	1st	Other	95
Tatke Nilam	2009	1st	Other	100
Sangle Shailaja (com)	2011	1st	Reference	245
Chakne Sanjay	2010	1st	Other	125
Borges Johson	2010	1st	Other	100
Rothermund Ditmar	2007	1st	Other	125
Sahasrabudhe Chandrakant	2011	1st	Other	150
Kulkarni A.R.	2011	1st	Other	40
Rokde Manohar	2010	1st	Other	100
Kulkarni Shilpa	2011	1st	Other	250
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Arora C.L.	2012	1st	Text	475
Karade T.M.	2011	7th	Text	170
Karade T.M.	2011	7th	Text	170
Karade T.M.	2011	7th	Text	170
Karade T.M.	2011	7th	Text	170
Karade T.M.	2011	7th	Text	170
Karade T.M.	2011	4th	Text	150
Karade T.M.	2011	4th	Text	150
Karade T.M.	2011	4th	Text	150
Karade T.M.	2011	4th	Text	150
Karade T.M.	2011	4th	Text	150
Chatterjee Chandi Charan	2011	11th	Text	250
Chatterjee Chandi Charan	2011	11th	Text	250
Chatterjee Chandi Charan	2011	11th	Text	250
Chatterjee Chandi Charan	2011	11th	Text	250
Chatterjee Chandi Charan	2011	11th	Text	250
Chattrejee Chandi Charan	2010	11th	Text	250

Chattrejee Chandi Charan	2010	11th	Text	250
Chattrejee Chandi Charan	2010	11th	Text	250
Chattrejee Chandi Charan	2010	11th	Text	250
Chattrejee Chandi Charan	2010	11th	Text	250
Patel Arvind H.	2012	2nd	Text	365
Patel Arvind H.	2012	2nd	Text	365
Patel Arvind H.	2012	2nd	Text	365
Patel Arvind H.	2012	2nd	Text	365
Patel Arvind H.	2012	2nd	Text	365
Ananthanarayan R.	2011	8th	Text	650
Ananthanarayan R.	2011	8th	Text	650
Ananthanarayan R.	2011	8th	Text	650
Ananthanarayan R.	2011	8th	Text	650
Ananthanarayan R.	2011	8th	Text	650
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Powar C.B.	2010	2nd	Text	250
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	1st	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Pandey B.P.	2012	2nd	Text	350
Madan R.L.	2012	1st	Text	450
Madan R.L.	2012	1st	Text	450
Madan R.L.	2012	1st	Text	450
Madan R.L.	2012	1st	Text	450
Madan R.L.	2012	1st	Text	450
Madan R.L.	2012	2nd	Text	395
Madan R.L.	2012	2nd	Text	395
Madan R.L.	2012	2nd	Text	395
Madan R.L.	2012	2nd	Text	395
Madan R.L.	2012	2nd	Text	395

Theraja B.L.	2010	(multicol	Text	460
Theraja B.L.	2010	(multicol	Text	460
Theraja B.L.	2010	(multicol	Text	460
Theraja B.L.	2010	(multicol	Text	460
Theraja B.L.	2010	(multicol	Text	460
Mehta V.K.	2012	1th multicol	Text	425
Mehta V.K.	2012	1th multicol	Text	425
Mehta V.K.	2012	1th multicol	Text	425
Mehta V.K.	2012	1th multicol	Text	425
Mehta V.K.	2012	1th multicol	Text	425
Arora C.L.	2012	1st	Text	375
Arora C.L.	2012	1st	Text	375
Arora C.L.	2012	1st	Text	375
Arora C.L.	2012	1st	Text	375
Arora C.L.	2012	1st	Text	375
Madan R.L.	2012	1st	Text	425
Madan R.L.	2012	1st	Text	425
Madan R.L.	2012	1st	Text	425
Madan R.L.	2012	1st	Text	425
Madan R.L.	2012	1st	Text	425
Jain J.L.	2012	5th multicol	Text	650
Jain J.L.	2012	5th multicol	Text	650
Jain J.L.	2012	5th multicol	Text	650
Jain J.L.	2012	5th multicol	Text	650
Jain J.L.	2012	5th multicol	Text	650
Verma P.S.	2012	h (Multicol	Text	625
Verma P.S.	2012	h (Multicol	Text	625
Verma P.S.	2012	h (Multicol	Text	625
Verma P.S.	2012	h (Multicol	Text	625
Verma P.S.	2012	h (Multicol	Text	625
Aggarwal R.S.	2012	1st	Other	350
Kapoor A.N.	2012	1st	Other	300
Bhardwaj A.P.	2010	1st	Other	340
Aggarwal R.S.	2011	1st rev.	Other	310
Aggarwal R.S.	2012	1st rev.	Other	425
Aggarwal R.S.	2010	1st rev.	Other	300
Aggarwal Mani Ram	2010	71st	Other	525
Aggarwal R.S.	2011	6th rev.	Other	275
Vishala Mary	2009	2nd rev.	Other	325
Rishipal -	2011	1st	Other	315
Onkar R.M.	2011	3rd rev.	Other	340
Verma Shalini	2011	1st	Other	295
BNHS (Project)	2002	1st	Text	350
Kehimkar Isaac	2009	1st	Text	400
Pande Pratibha	2005	1st	Reference	200
Pande Pratibha	2005	1st	Reference	300
BNHS (Project)	2006	1st	Reference	350

Kanitkar Mukul	2007	1st	Other	22
Kanitkar Mukul	2007	1st	Other	22
Kanitkar Mukul	2007	1st	Other	22
Kanitkar Mukul	2007	1st	Other	22
Kanitkar Mukul	2007	1st	Other	22
Pathak Prabhakar P.	2012	1st	Other	125
Chincholkar Sunil	2012	1st	Other	25
Nirfarake Ashok	2004	1st	Other	20
--	2010	2nd	Other	20
Chand Tara (coo)	2012	1st	Other	1195
Sharma Arun	2012	1st	Other	650
Thorpe Edgar	2011	3rd	Other	425
Green Sharon Weeiner	2012	12th	Other	475
Thorpe Edgar	2012	1st	Other	285
Dosanjh Kuldip S.	2010	3rd	Other	295
Karade T.M.	2012	8th	Text	170
Karade T.M.	2012	8th	Text	170
Karade T.M.	2012	8th	Text	170
Karade T.M.	2012	8th	Text	170
Karade T.M.	2012	8th	Text	170
Karade T.M.	2012	8th	Text	160
Karade T.M.	2012	8th	Text	160
Karade T.M.	2012	8th	Text	160
Karade T.M.	2012	8th	Text	160
Karade T.M.	2012	8th	Text	160
Karade T.M.	2012	2nd	Text	152
Karade T.M.	2012	2nd	Text	152
Karade T.M.	2012	2nd	Text	152
Karade T.M.	2012	2nd	Text	152
Karade T.M.	2012	2nd	Text	152
Kotpal R.L.	2012	10th	Text	525
Kotpal R.L.	2012	10th	Text	525
Kotpal R.L.	2012	3rd	Text	525
Kotpal R.L.	2012	3rd	Text	525
Godse Atul P.	2011	4th	Text	395
Godse Atul P.	2011	4th	Text	395
Godse Atul P.	2011	4th	Text	395
Godse Atul P.	2011	4th	Text	395
Godse Atul P.	2011	4th	Text	395
Navaneeth G.N.	2012	13th	Text	140
Navaneeth G.N.	2012	13th	Text	140
Navaneeth G.N.	2012	13th	Text	140
Navaneeth G.N.	2012	13th	Text	140
Navaneeth G.N.	2012	13th	Text	140
Devasena T.	2012	1st	Text	395
Cappuccino James G.	2012	7th	Text	610
Dhillon Rajinder S. (ed)	2012	New	Other	450

Tomar Surekha	N.D.	4th	Other	750
Praveen R.V.	2012	1st	Other	395
Agrawal Chandresh	2012	1st	Other	240
Guha Abhijit	2011	4th	Other	425
Thorpe Edgar	2007	4th	Other	510
Thorpe Edgar	2012	2nd	Other	350
Joon Sanjeev	2011	1st	Other	260
IBPS -	2012	New	Other	300
Gupta R.	2013	rev.	Other	190
Content Crop - (ed)	2013	1st	Other	299
Content Corp - (ed)	2013	1st	Other	260
Gupta R.	2013	1st	Other	340
Lal -	2013	1st	Other	390
Kumar Prabhanshu	2012	1st	Other	450
Gupta R.	2012	1st	Other	190
Toor N.S.	2012	9th	Other	200
Tondo Clovis L.	2010	2nd	Text	150
Balsubramanian D.	2010	2nd	Text	270
Balsubramanian D.	2010	2nd	Text	270
Lichade Vishal M.	2010	1st	Text	199
Lichade Vishal M.	2010	1st	Text	199
Kanetkar Yashavant P.	2009	1st	Text	399
Varalakshmi P.V.N.	2011	1st	Text	285
Kernighan Brian W.	2011	2nd	Text	175
Yadav D.S.	2011	3rd	Text	295
Turban Efraim	2010	2nd	Text	539
Jain Madhulika	2011	2nd	Text	270
Bansal Sweeta	2012	1st	Text	269
Tiwari Harendra Nath	2012	1st	Text	150
Balagurusamy E.	2012	6th	Text	310
Ram B.	2011	4th	Text	250
Ram B.	2011	4th	Text	250
Ram B.	2011	4th	Text	250
Leon Alexis	1999	2nd	Text	350
Norton Peter	2011	7th	Text	440
Norton Peter	2011	7th	Text	499
Baveja C.P.	2012	4th	Text	675
Baveja C.P.	2012	4th	Text	675
Baveja C.P.	2012	4th	Text	675
Baveja C.P.	2012	4th	Text	675
Baveja C.P.	2012	4th	Text	675
Ratnani Sonia	2012	1st	Text	325
Gangal Sudha	2013	1st	Text	875
Dacie John V.	2010	10th	Reference	1375
Jain Madhulika	2013	2nd	Text	297
ReynoOlds George W.	2012	4th	Text	525
Geddes L.A.	2008	3rd	Text	895

Miller Michael	2013	6th	Text	525
Balagurusamy E.	2013	1st	Text	350
Dasgupta Soma	N.D.	1st	Text	175
Whiteley David	2011	1st	Text	485
Laudon Kenneth C.	2013	4th	Text	725
Mehta V.K.	2013	1th multic	Text	495
Bangia Ramesh	2011	2nd	Text	160
Bangia Ramesh	2013	1st	Text	175
Foster Lynn E.	2007	1st	Text	499
Puri B.R.	2013	46th	Text	665
Nagaraja N.	2009	1st	Text	390
Dhotre I.A.	2014	1st	Text	320
Norman R.O.C.	2014	3rd	Reference	1095
Sanna Paul	2013	1st	Text	525
Godse Atul P.	2014	1st	Text	350
Mali Dilip S.	2007	1st	Text	150
Marinescu Dan C.	2013	1st	Text	425
Nath Dhruv	2013	1st	Text	370
Bagad Vilas S.	2014	1st	Text	150
Kedar Seema V.	2014	1st	Text	375
NIIT =	2012	1st	Text	275
Agarwal Udit	2014	6th	Text	285
Xavier C.	2008	3rd	Text	295
Banwell Colin N.	2013	5th	Text	280
Dhotre Iresh A.	2014	1st	Text	280
Kedar Seema V.	2014	1st	Text	190
Dhotre Iresh A.	2014	1st	Text	165
Kedar Seema V.	2014	1st	Text	345
Jayashree K.V.	2014	1st	Text	130
Jayashree K.V.	2014	1st	Text	130
Tharadevi C.S.	2014	1st	Text	60
Tharadevi C.S.	2014	1st	Text	60
Kanetkar Yashavant P.	2013	13th	Text	270
Kanetkar Yashvant	2014	1st	Text	297
Balgurusamy E.	2015	5th	Text	440
Deshpande Dhananjay J.	2005	1st	Reference	1200
Rajan S.Sundara	1999	1st	Text	195
Sastri V.S.	2001	1st	Text	450
Jain S.K.	2013	1st	Reference	500
Jain S.K. (ed)	2013	1st	Text	500
Jain S.K.	1999	1st	Reference	350
Jain S.K.	2015	1st	Reference	1700
Deshpande Dhananjay J.	2006	1st	Reference	1200
Deshpande Dhananjay J.	2011	1st	Reference	1500
Bedi Sheela	2012	1st	Reference	1595
Sanghi Rashmi (ed)	2012	1st	Text	575
Kuttruff Heinrich	2013	1st	Text	495

Bangia Ramesh	2013	1st	Text	175
Vibhute V.J.	2013	6th rev.	Text	435
Frye Curtis D.	2015	1st	Text	595
Frye Curtis D.	2015	1st	Text	595
Floyd Thomas L.	2013	2nd	Text	825
Godse A.P.	2014	4th	Text	399
Schiller Jochen H.	2009	2nd	Text	750
Gupta Sanjeev	2014	4th	Text	445
Jayaswal Kailash	2014	1st	Text	599
Kulshreshtha D.C.	2015	1st rev.	Text	585
Murray Katherine	2011	1st	Text	795
Ghosh N.N.	2014	9th rev.	Text	225
Weaver Robert F.	2012	5th	Reference	19072.1
Sharma Naveen K. (ed)	2014	1st	Reference	10985.95
Lundanes Elsa	2014	1st	Reference	5881.15
Basu Mitra (ed)	2014	1st	Reference	4960
Ghosh Zhumur	2014	1st	Text	495
Currell Graham	2000	1st	Reference	7848
Patil S.H.	2016	1st rev.	Text	495
Verma V.	2016	1st	Text	495
Ahluwalia V.K.	2015	1st	Text	995
Agarwala U.C.	2016	1st	Text	495
Ahluwalia V.K.	2011	1st	Text	175
Soni P.L.	2016	1st	Text	495
Verma V.	2013	1st	Text	595
Ahluwalia V.K.	2016	2nd	Text	495
Agarwala V.K.	2013	1st	Text	395
West Anthony R.	2014	2nd	Reference	4254
Monk Paul	2013	1st	Reference	39950
Jain Vimal Kumar	2015	2nd	Text	495
Verma V.	2016	2nd	Text	995
Howe Christopher	2016	2nd	Text	595
Prasad Ram Yatan	2015	1st	Text	795
Conway John B.	2016	1st	Reference	1080
Garrity Thomas A.	2013	1st	Reference	1020
Robinson R. Clark	2016	2nd	Reference	1440
Koninck J.M. de	2016	1st	Reference	1140
Levi Mark	2016	1st	Text	960
Lax Peter D.	2016	1st	Text	780
Weber Rebecca	2016	1st	Text	900
Smith Hal L.	2016	1st	Reference	1140
Lozano-Robledo Alvaro	2016	1st	Text	840
Pruim Randall	2016	1st	Reference	1320
Taylor JOseph L.	2016	1st	Reference	1140
Sally Paul J.	2016	1st	Reference	1080
Sossinsky A.B.	2016	1st	Reference	1020
Pereyra Maria Cristina	2016	1st	Reference	1140

Tao Terence	2016	1st	Text	900
Berkolaiko Gregory	2016	1st	Text	960
Duren Peter	2016	1st	Reference	1140
Walsh John B.	2016	1st	Reference	1140
Bressan Alberto	2016	1st	Text	960
Teschl Gerald	2016	2nd	Reference	1020
Moll Victor H.	2016	1st	Reference	1200
Teschl Gerald	2016	1st	Reference	1080
Zworski Maciej	2016	1st	Reference	1140
Dedekind Richard	2016	1st	Text	780
Tao Terence	2016	1st	Text	960
Villani Cedric	2016	1st	Reference	1080
Clark David M.	2016	1st	Text	780
Prasad D.Vijaya Raghava	2015	1st	Text	925
Arora G.D.	2000	1st	Text	125
Zingare Arun K.	2014	1st	Text	995
Blakeney Bridger	2014	1st	Reference	1900
Sharma M.S.	2014	1st	Text	850
Kapoor K.L.	2015	3rd	Text	425
Kapoor K.L.	2015	3rd	Text	425
Kapoor K.L.	2015	5th	Text	425
Kapoor K.L.	2015	4th	Text	425
Gringauz Alex	2011	1st	Reference	1295
Sethi Arun	2012	1st	Text	390
Singh Maya Shankar	2014	1st	Text	615
Ebbing Darrell D.	2015	10th	Text	850
Solomons T.W.Graham	2015	11th	Text	859
Crosby Neil T.	2008	1st	Reference	1995
Evans Alun	2008	1st	Reference	1295
Woodget Brian W.	2008	1st	Reference	1995
House James E.	2010	1st	Reference	1195
Laidler Keith J.	2011	3rd	Text	675
Dewick Paul M.	2011	1st	Reference	1295
Jain M.K.	2014	4th	Text	595
White Howard L.	2015	1st	Text	795
Foulkes Frank R.	2015	1st	Reference	1295
Hollas J.Michael	2013	4th	Reference	1095
Ahluwalia V.K.	2012	2nd	Text	295
Vishnoi N.K.	2015	3rd	Text	450
Ferguson Lloyd N.	2009	2nd	Text	395
Lampman Gary M.	2014	4th	Text	599
Tinoco Ignacio	2013	4th	Text	865
Chang Raymond	2015	9th	Text	950
Puri B.R.	2015	32nd	Text	650
Puri B.R.	2015	32nd	Text	650
Bell David A.	2012	3rd	Text	425
Reddy Dharaneeswara	2013	1st	Text	445

Mathivanan N.	2013	1st	Text	395
Bakshi Uday A.	2014	1st	Text	560
Banerjee G.K.	2015	1st	Text	325
Ghosh Smarajit	2015	1st	Text	425
Stearns Samuel D.	2014	2nd	Text	895
Rashid Muhammad H.	2012	2nd	Text	599
Kuo James B.	2009	1st	Text	995
Gan Woon-Seng	2014	1st	Reference	1095
Bhatti S.S.	2013	1st	Text	195
Ytterdal Trond	2015	1st	Reference	3495
Chitode J.S.	2014	1st	Text	370
Subramanian C.V.	2015	1st	Text	235
Raj Baldev	2015	1st	Text	485
Theodore Louis	2011	1st	Text	649
Chattopadhyay K.K.	2014	1st	Text	375
Sherwood Lauralee	2013	4th	Text	525
Morris M.D.	2016	1st	Text	595
Patel Arvind H.	2016	2nd	Text	450
Allen K.	2016	1st	Text	595
Buckley R.G.	2016	1st	Text	595
Watson K.	2016	1st	Text	595
Watson K.	2016	1st	Text	595
Clarke W.	2016	1st	Text	495
Benson K.L.	2016	1st	Text	695
Aneja K.R.	2015	4th rev.	Text	299
Gakhar S.K.	2013	1st	Text	145
Lehninger Albert L.	2013	2nd	Text	550
Lehninger Albert L.	2013	2nd	Text	550
Kokare Chandrakant	2013	9th	Text	340
Kokare Chandrakant	2013	9th	Text	340
Flint S.J.	2015	4th	Reference	5687
Flint S.J.	2015	4th	Reference	5687
Hawcroft David	2008	1st	Reference	1295
Melvin Maureen	2008	1st	Reference	2995
Bitton Gabriel	2013	4th	Reference	1495
Kothari D.P.	2015	1st	Text	399
Ashby Michael F.	2013	1st	Text	465
Shenoi B.A.	2010	1st	Text	669
Huang Kao-Cheng	2015	1st	Reference	3495
Sadiku Matthew N.O.	2009	1st	Text	595
Halliday D.	2015	10th	Text	779
Sahni Vishal	2012	1st	Text	625
Dekker Adrianus J.	2013	1st	Text	350
Hofmann Philip	2014	1st	Text	695
Clark E.	2001	1st	Text	195
Hook J.R.	2014	2nd	Text	995
Heyde K.	2010	3rd	Reference	1095

Ashcroft Neil W.	2015	1st	Text	595
Hewitt Paul G.	2014	10th	Text	799
Greiner Walter	2009	3rd	Text	695
Arora Ashish	2012	4th	Text	280
Arora Ashish	2012	1st	Text	280
Arora Ashish	2014	3rd	Text	240
Hecht Eugene	2015	4th	Text	760
Chattrejee Chandi Charan	2016	11th rev.	Text	550
Grimmett Richard	2015	2nd	Reference	1295
Johnsing A.J.T. (ed)	2013	1st	Reference	1750
Johnsing A.J.T. (ed)	2015	1st	Reference	1750
Sebastian P.A. (ed)	2012	1st	Reference	1595
Agrawal Rattan Lal	2010	2nd	Text	440
Chatterjee Chandi Charan	2016	11th rev.	Text	450
Balsubramanian D. (ed)	2009	2nd	Text	595
Karp Gerald	2014	7th	Reference	3257
Jaltare Sachin (ill)	2009	1st	Text	350
Bawa Kamaljit S.	2011	1st	Text	750
Channarayappa -	2015	1st	Text	650
Altaisky M.V.	2009	1st	Text	295
Kashyap R.C.	2015	1st	Reference	1700
Kakani S.L.	2013	2nd	Text	695
Krishnaswamy N.R.	2013	2nd	Text	595
Sykes Peter	2013	6th	Text	650
Joglekar S.D.	2011	1st	Text	375
Verma Mahendra K.	2013	1st	Text	395
Murty B.S.	2014	1st	Text	450
Kumar Suresh (ed)	2015	2nd	Reference	685
Dhondge Ramesh V. (ed)	2016	1st	Reference	695
Eliel Ernest L.	2014	1st	Text	819
March Jerry	2014	6th	Text	859
Ahluwalia V.K.	2012	1st	Text	475
Venkataraman G.	2007	1st	Text	350
Dass Tulsi	2012	1st	Text	795
Jain Sanjay D.	2013	1st	Text	350
Singh Jagdamba	2015	11th	Text	495
Srinivasan G.	2011	1st	Text	350
Silverstein Robert M.	2013	6th	Text	639
Kumar Pradeep	2015	1st	Reference	1650
Krupadanam G.L.David	2012	1st	Text	295
Pillai C.N.	2009	1st	Text	575
Grewal B.S.	2014	43rd	Text	625
Ghatak Ajoy	2014	2nd	Text	295
Rao K.N.Srinivasa	2003	1st	Text	545
Greene Theodora W.	2011	4th	Reference	2495
Kokare Chandrakant	2011	1st	Text	80
Rao Kaza Somasekhara	2015	1st	Text	350

Chatwal Gurdeep R.	2013	4th rev.	Text	350
Toor N.S.	2015	11th	Other	225
Trishna Knowledge Systems -	2013	1st	Other	675
CL Media -	N.D.	1st	Other	435
Prasad S.N.	N.D.	1st	Other	695
Kasap S.O.	2012	3rd	Text	975
- -	2014	1st	Reference	300
Godbole Nina	2015	1st	Text	799
Kognet Learning Solutions	2011	1st	Text	299
Bangia Ramesh	N.D.	1st	Text	175
Bangia Ramesh	N.D.	1st	Text	175
Boyce Jim	2013	1st	Text	699
DT Editorial -	2015	1st	Text	299
Bott Ed	2014	1st	Text	895
Sathe Shailesh R.	2014	1st	Text	295
Pratap Rudra	2014	1st	Text	310
Mishra Surabhi	N.D.	1st	Text	200
Doss Aravind	2013	1st	Text	545
Kanetkar Yashavant P.	2013	4th	Text	270
Murray Katherine	2014	1st	Text	525
Biswas Nripendra N.	2003	1st	Text	35
Biswas Nripendra N.	2003	1st	Text	75