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<ul> <li>EECS 240         <ul> <li>Transistor level, bt</li> <li>Device and circuit</li> <li>CAD Tools → SPI</li> </ul> </li> </ul>		comparator	
<ul> <li>Signal processing f</li> <li>Macro-models, lar</li> </ul>	ge systems, some transistor level, constr se, dynamic range considered	aints such as finite gain,	
<ul> <li>EECS 242         <ul> <li>RF amplification, n</li> <li>Oscillators</li> <li>Exotic technology</li> <li>Nonlinear circuits</li> </ul> </li> </ul>	-		
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