



































Closure Properties of CFLs If A and B are context free languages then: A ^R is a context-free language TRUE
A^* is a context-free language TRUE
\overline{A} is a context-free language (complement)?
$A \cup B$ is a context-free language ?
$A \cap B$ is a context-free language ?
Lecture 10: NDPDAs/CFGs/PDAs 19 Computer Science











