



NPDA, CFG equivalence Proof of (⇐): L is described by a CFG implies L is recognized by a NPDA. 0 # 1 0 # 1 0 # 1 q₂ q₁ q_3 an idea: 0 A 1 \$ 0 # 1 \$ 0 # 1 \$ $A \rightarrow 0A1$ $A \rightarrow #$: January 22, 2024 CS21 Lecture 8 3 3







































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