





















16

0 # 1

1 \$

 $\epsilon, \epsilon \rightarrow W_1$

16

NPDA, CFG equivalence one transition for

(q)

 $E, E \rightarrow W_{k-1}$ one transition (q2)

each t q1 nal

CS21 Lecture 6

(q)

 $\epsilon, \epsilon \rightarrow S$

 $b, b \rightarrow \epsilon$

ε. Α

each production $\mathsf{A} \mathop{\rightarrow} \mathsf{w}$

 ϵ . $A \rightarrow w = w_1 w$

shorthand for:

_q⊧)

r

14