

$$["A+B"]_{\text{REG EXP}} = \{ "AB", "AAB", \dots \}$$

GME

GRAMMAR

ε

ε

$\mathbb{N} \cup \mathbb{M} \subset \mathbb{D}$

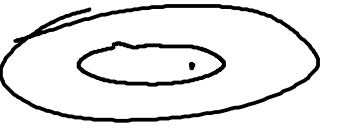
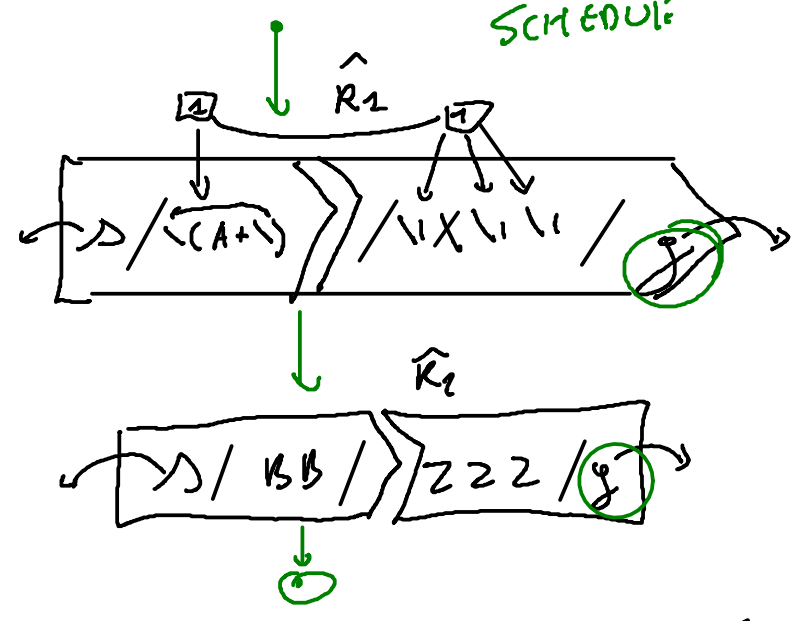
GRAPH GRAMMAR

" TRANSFORMATION

SCHEDULE

AAA B

AAAX AAA AAA



ALPHABET

"*" REGEXP = {"", "A"...}

"*" REGEXP = {"", "..."}

"A B B A A C"

"X B B X C"

"X Z Z Z X C"

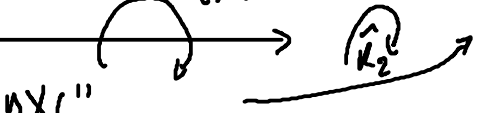
A
AA
AAA
⋮

→ X

BB → ZZZ

SPECIFY T

EXECUTE



GT ~ PN

$L \in \mathcal{L} \text{ SET}$

