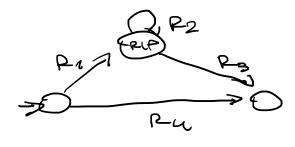
24/03/2025

- GNFA e CONVORSIONI

- PUMPING USTUM POR LINGUAGGI REGELAZI

GNFA -> NFA GENORALIZZATO - 7 ! STATO IN IZIALE

_31, STATO FINAUS



U=UNIONS

= (Equiualisms)

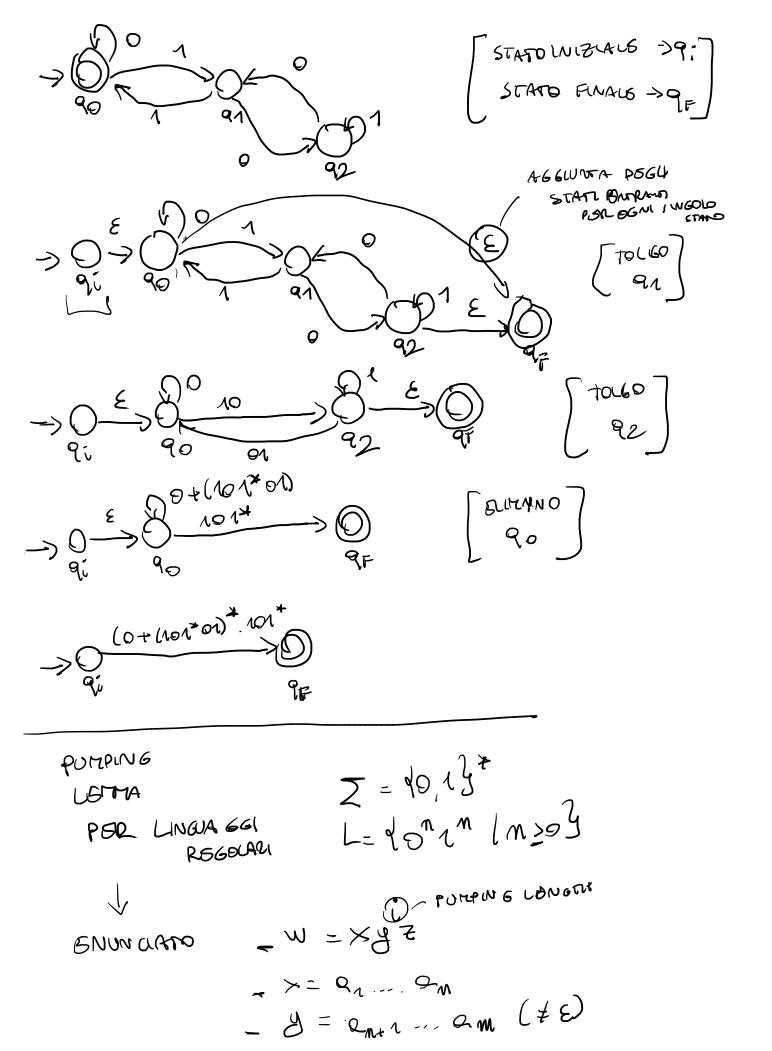
+ 50 Mars

[START]

[92]

 $b(a+b)^*, \epsilon = b(a+b)^+$

DFA - NUM. BINARI DIVISIBILI PER3



- 1×81 EK

M≥ 1

1×41 5 K

SSORUZIO 2

L=
$$de^{L}b^{M}a^{N}$$
 | L+ $M=N^{2}$ | L, M , $N \geq 0$ | N | $M = N^{2}$ | L | M , $N \geq 0$ | N | $M = N^{2}$ | M

LUNGHSZZA MINIMA PUROING

00012

001 U0414

DIROSTRA L CHE SIA REGOLATIE CHUTEUS PORTONO

L=dwl w=0,b1... 2 x bx (Q1,0x) &A, }
(b1...bx) &B

CLASSIS L. REGEDLAND E CHUISA RISIGNO A SHUPFUS RESEGNO

DFA>D > OUTPUT (O1,bn)-...