

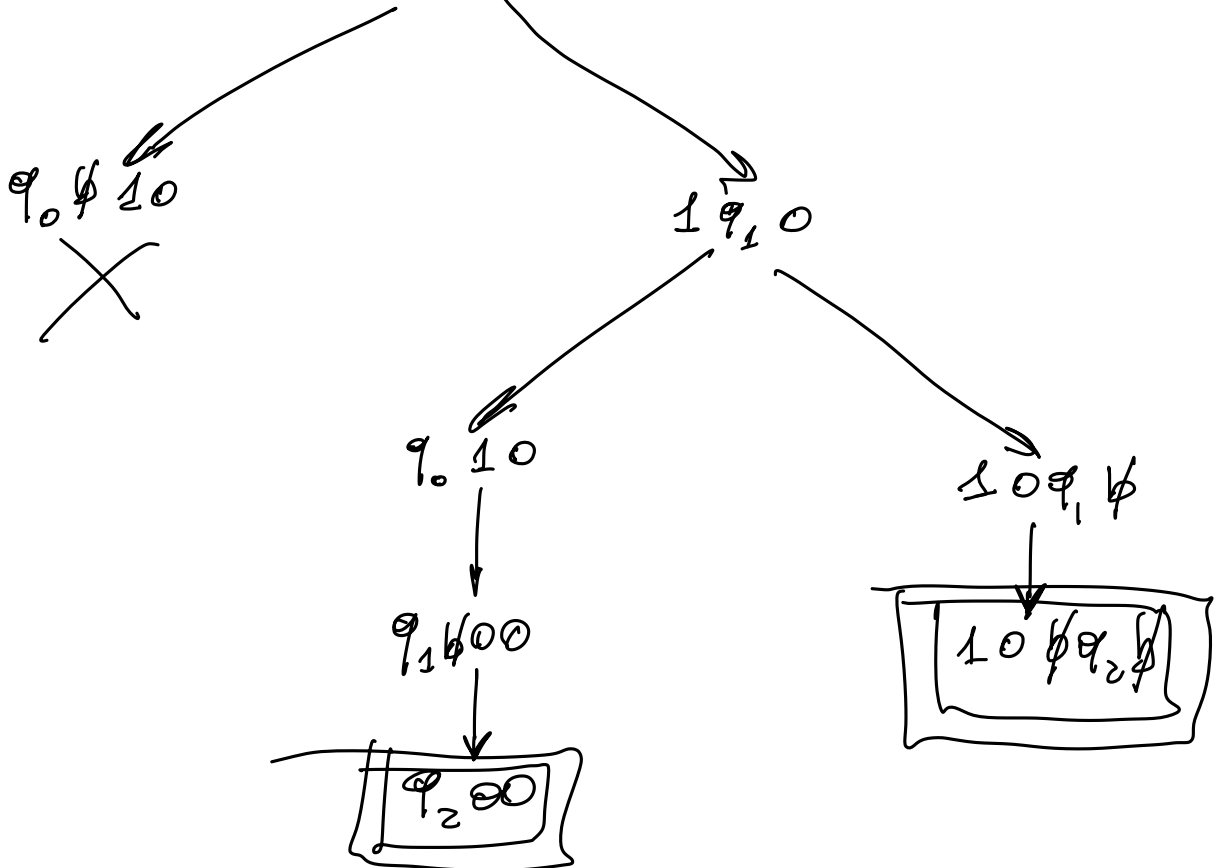
$$M = \langle \Sigma, \Gamma, \emptyset, Q, q_0, F, \delta \rangle$$

DET: $\delta: Q \times \Gamma \rightarrow Q \times \Gamma \times \{\leftarrow, \rightarrow\}$

NON-DET: $\delta: Q \times \Gamma \rightarrow \mathcal{L}^{Q \times \Gamma \times \{\leftarrow, \rightarrow\}}$

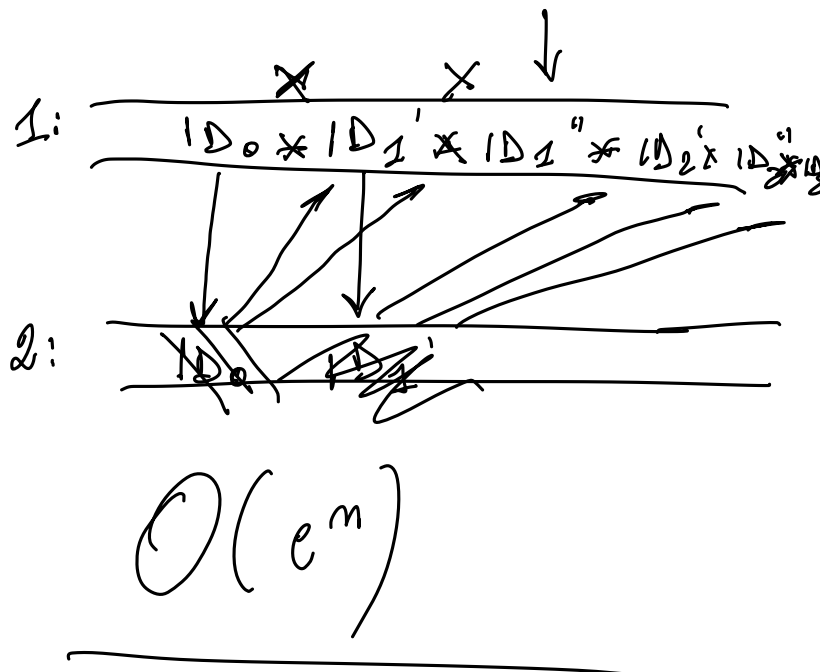
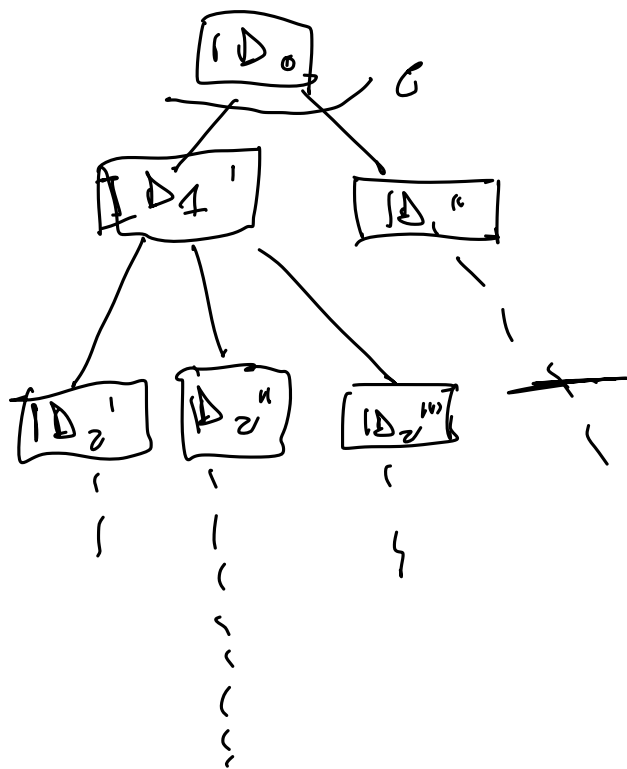
$$\delta(q_1, 0) = \{(q_0, 0, \leftarrow), (q_1, 0, \rightarrow)\}$$

$$q_0 01 \longrightarrow 1q_0 1 \longrightarrow q_1 10$$



N
non-DET
Mono NASTRO

M
DET
MULTI NASTRO



TESI DI CHURCH-TURING

CLASSI DI CALCOLABILITÀ

