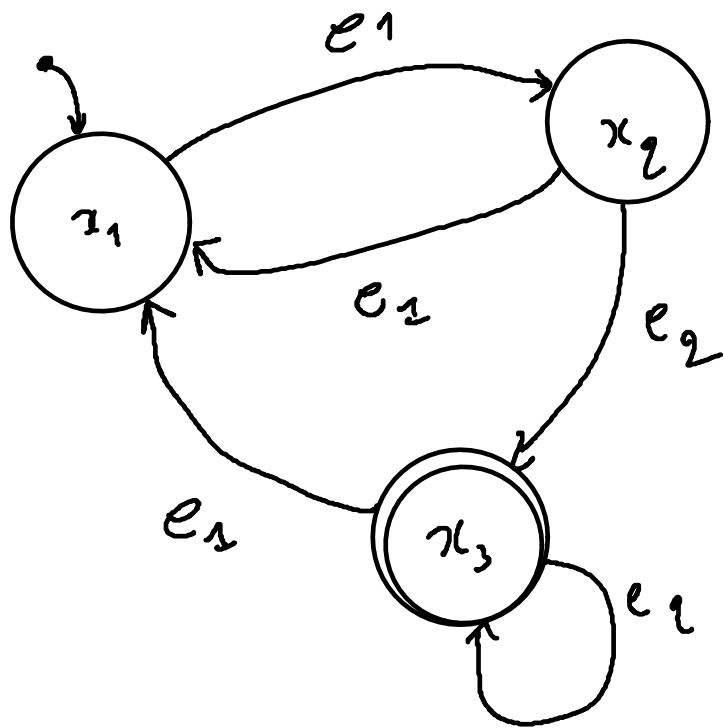


$[e_1, e_1, e_2, e_1, e_1]$
 $t_1 < t_2 < t_3 < t_4 < t_5$



$$f: X \times E \rightarrow X$$

$$\subseteq (X \cup E) \times X$$

$$f = \{ (x_1, e_1), x_2, (x_2, e_2), x_1, (x_2, e_2), x_3, (x_3, e_1), x_1 \}$$

WEAK NOTION OF TIME

ALG

DT

CT

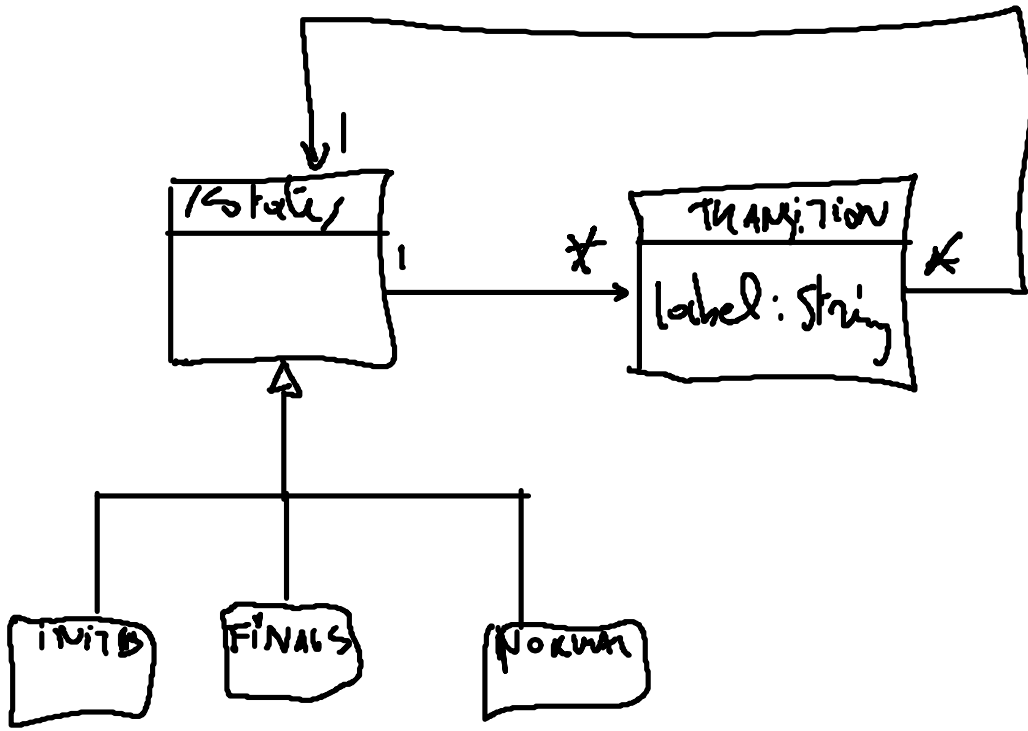
$$X = \{x_1, x_2, x_3\}$$

$$E = \{e_1, e_2\}$$

f, δ

$$((x_3, e_1), x_3)$$

\vee



INSTANCES OF INIT = 1

