

TD Rationnel \iff Reconnaisable

I Exercice CCP

1.

II Langage local, linéaire, automate de Glushkov

1. — Linéarisation : $L = (ab + c)^*d$
- $P(L) = \{a, c, d\}$
- $S(L) = \{d\}$
- $F(L) = \{ab, ba, ca, bd, cd, bc, cc\}$

