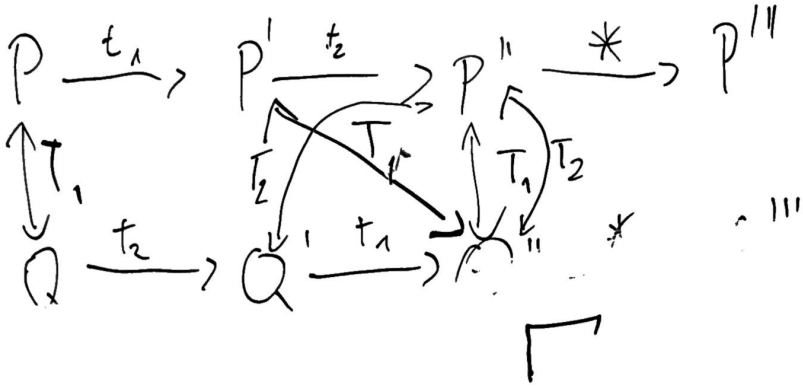
Confluence



$$\rho ::= C \mid \mathrm{Null} \mid \bot$$

$$\sigma, \tau ::= \rho \mid \mathrm{Box}[C]$$

$$\pi ::= \sigma, \tau \mid Q \triangleright \mathrm{Box}[C]$$

let $a = x.m(y)$ in
let $b = z.m'(y)$ in
t