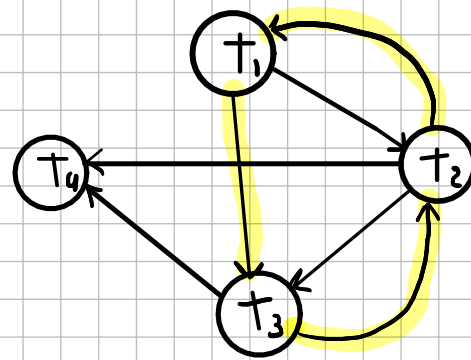
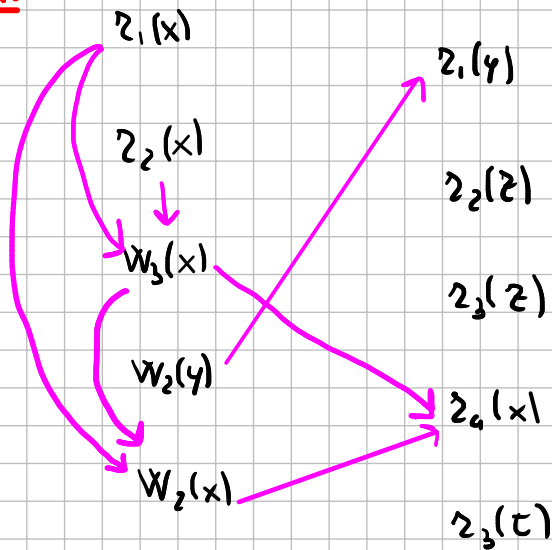


SCHEDULE

S: $r_1(x) r_2(x) w_3(x) w_2(y) w_2(x) r_1(y) r_2(z) r_3(z) r_4(x) r_5(t)$

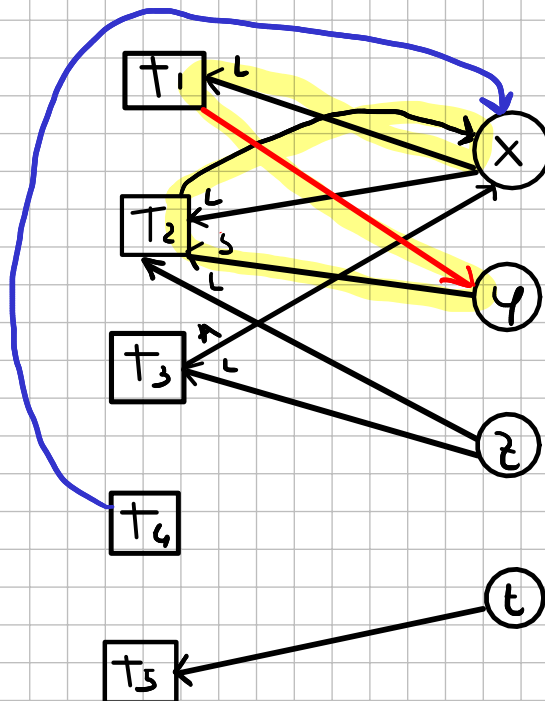
CSR



$S \notin CSR$

$r_1(x) r_2(x) w_3(x) w_2(y) w_2(x) r_1(y) r_2(z) r_3(z) r_4(x) r_5(t)$

2PL



DEADLOCK(T_1, T_2)

T_1, T_2, T_3, T_4 ATTESA

$r_1(x) r_2(x) w_3(x) \underline{w_2(y)} \underline{w_2(x)} r_1(y) r_2(z) r_3(z) r_4(x) r_5(t)$

VSR

$w_3(x) r_3(z) r_2(x) \underline{w_2(y)} \underline{w_2(x)} r_2(z) r_1(x) r_1(y) r_4(x) r_5(t)$

\nexists un modo per serializzare $\Rightarrow \nexists VSR$

PROGETTAZIONE TOP-DOWN