Prob. Not Implemented

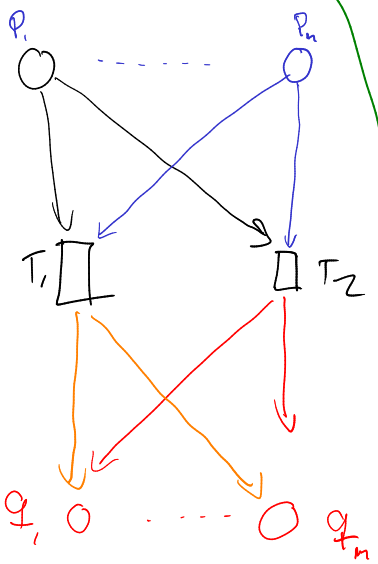
$\lambda \notin \varphi$

$\exists k \in \mathbb{N}, k > 0$

$\forall_{p \in P} \; W(p, T_1) \cdot k \leq W(p, T_2)$

$\forall_{p \in P} \; W(T_1, p) \cdot k \geq W(T_2, p)$

$\forall_{p \in P} \; I(p, T_1) \geq I(p, T_2)$



$p \in Places(\varphi)$ or $Inhib(\varphi)$ $\Rightarrow$

$W(p, T_1) \cdot k = W(p, T_2) \wedge$
$W(T_1, p) \cdot k = W(T_2, p)$

$\neg isReach(\varphi) \Rightarrow k = 1$ $\rightarrow$ $\forall_{p \in P} \; I(p, T_1) \; T(p, T_2)$

$LoopSensitive(\varphi) \Rightarrow$ $\rightarrow$

$\forall_{p \in P} \; W(T_1, p) = W(T_2, p) \wedge$
$W(p, T_1) = W(p, T_2)$