

*con-*  
*cut-*  
*game*  
 $A =$   
 $\langle m, Q, r, P, \lambda, R, \Delta, \delta \rangle$   
 $\overline{m}$   
 $\overline{Q}$   
 $r \in$   
 $\overline{Q}$   
*ini-*  
*tial*  
*state*  
 $\overline{A}$   
 $\overline{P}$   
 $\lambda:$   
 $\overline{Q} \mapsto$   
 $\overline{Q}^P$   
 $\overline{Q}$   
 $\overline{R} \subseteq$   
 $\overline{Q}^\times$   
 $\overline{Q}$   
 $\overline{\Delta}$   
 $\delta:$   
 $(\overline{R}^\times$   
 $[1, m]) \mapsto$   
 $\overline{\Delta}$   
 $\overline{??}$   
 $\overline{\lambda}$   
 $\langle q, q' \rangle$   
 $[\delta((q, q'), 1), \dots, \delta((q, q'), m)]$   
 $\overline{??}$   
 $\langle v, u \rangle$   
 $[a, b]$   
 $\overline{a}$   
 $\overline{b}$   
 $\langle m, Q, r, P, \lambda, R, \Delta, \delta \rangle$   
 $Q, r, \overline{P}, \lambda, R, \Delta$   
 $\delta$   
*state*  
*pred-*  
*i-*  
*cate*  
 $\overline{P}$   
 $\overline{P}$   
 $\overline{q}$   
 $q \models$   
 $\overline{q}$   
*play*  
*ini-*  
*tial*  
 $\overline{p}$   
 $\overline{q_0 q_1} \dots$   
 $\overline{k} \geq$   
 $\overline{0}$   
 $\overline{\rho}(k) =$   
 $\overline{q^k} \leq$   
 $\overline{k}$   
 $\overline{\rho}[h, k]$   
 $\overline{\rho}(h) \dots \overline{\rho}(k)$   
 $\overline{\rho}[h, \infty)$   
 $\overline{\rho}$   
 $\overline{\rho}(h)$   
*play*  
*pre-*  
*fix*  
 $\overline{\rho} =$   
 $\overline{q_0 q_1} \dots \overline{q_n}$   
 $|\overline{\rho}| =$   
 $\overline{n} +$   
 $\overline{1}$   
*length*  
 $\overline{\rho}$   
 $(\overline{\rho})$   
 $\overline{\rho}$   
 $\overline{\rho}(|\overline{\rho}| -$   
 $\overline{1})$   
 $\overline{Q}^*$   
 $\overline{Q}$   
 $\overline{a} \in$   
 $[1, m]$   
*strat-*  
*egy*  
 $\overline{\sigma}$   
 $\overline{Q}^*$   
 $\overline{\Delta}$   
*agency*  
 $\overline{A}$   
 $[1, m]$   
 $[1, m]$   
 $\{1, 3, 4\}$   
*strat-*  
*egy*  
*pro-*  
*file*  
 $\overline{c}$