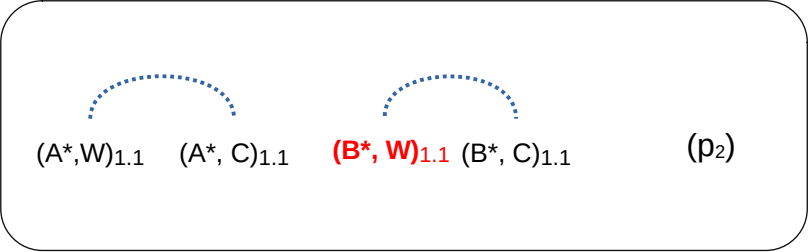
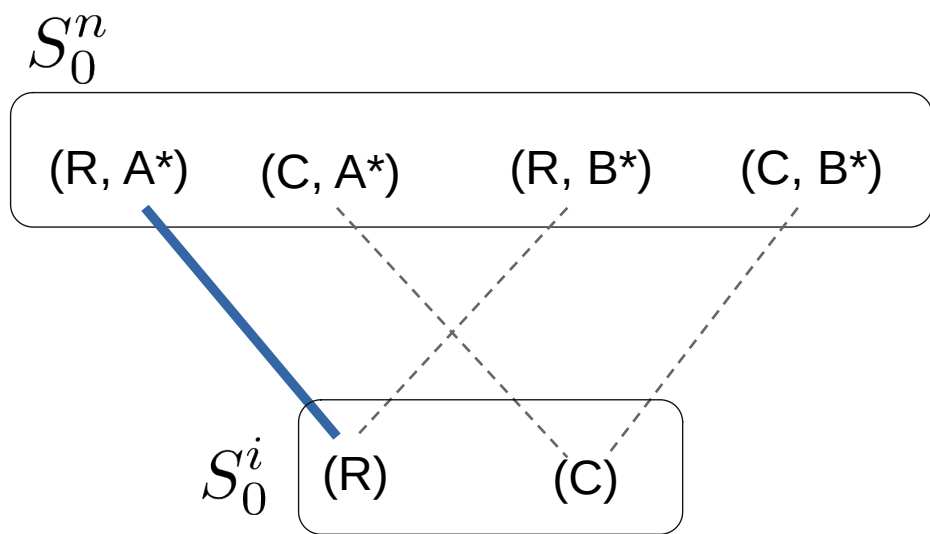


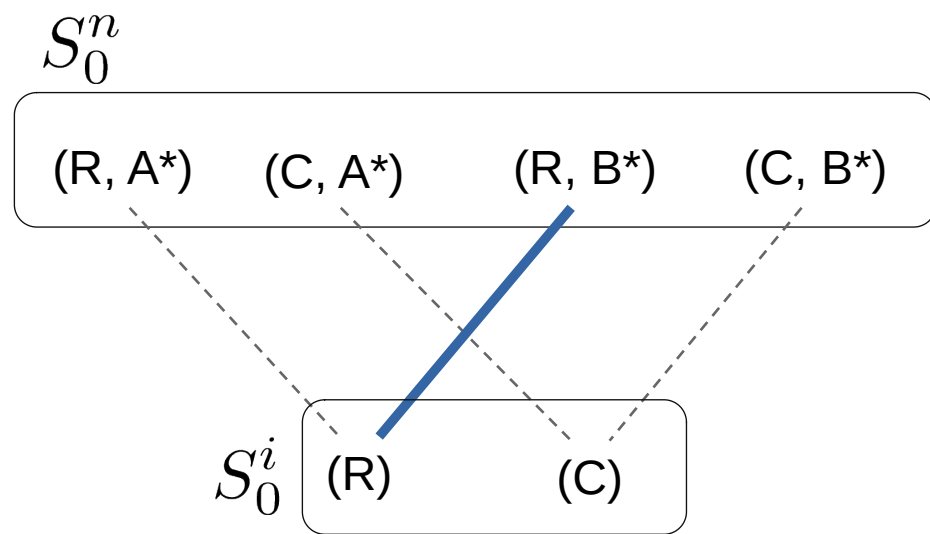
$$S_1^\ominus \left( s_1^\oplus = (B^*, W)_{1.1} \right)$$



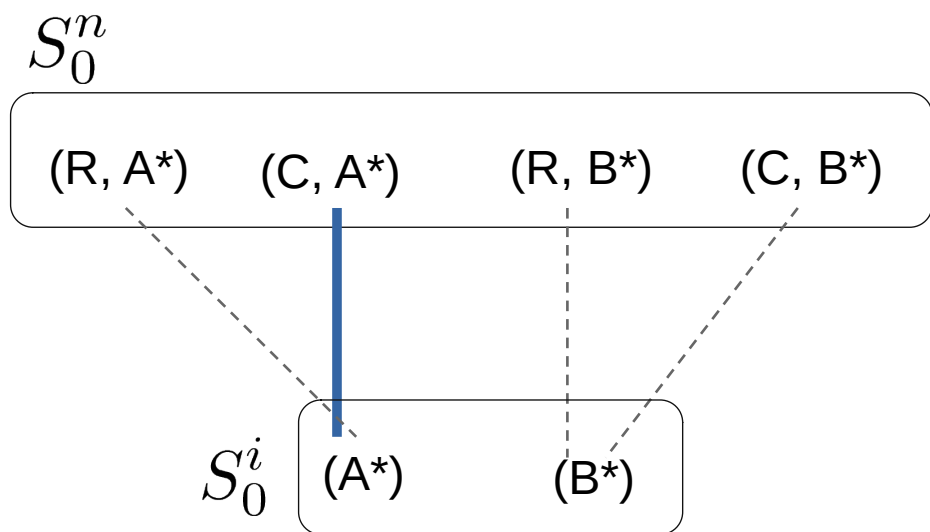
$$S_1^\ominus (s_1^\oplus = (B^*, W)_{1.1})$$



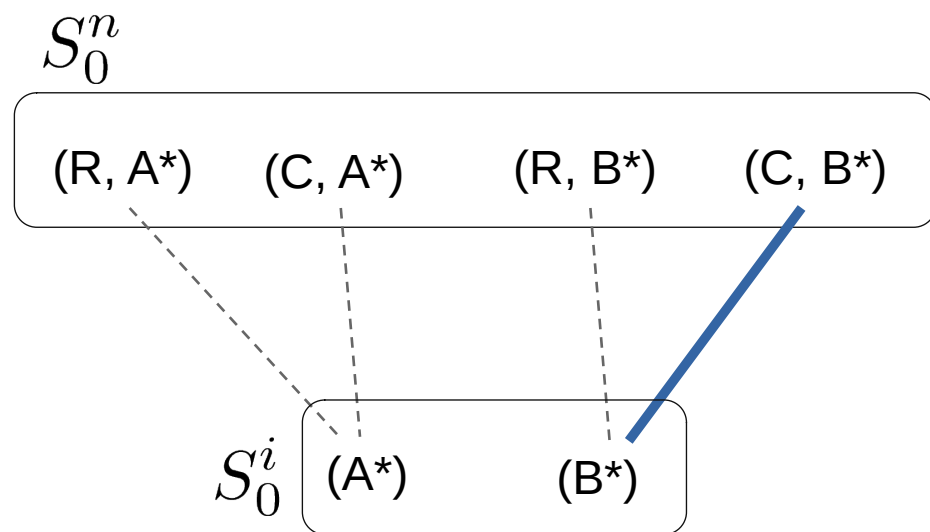
(a)



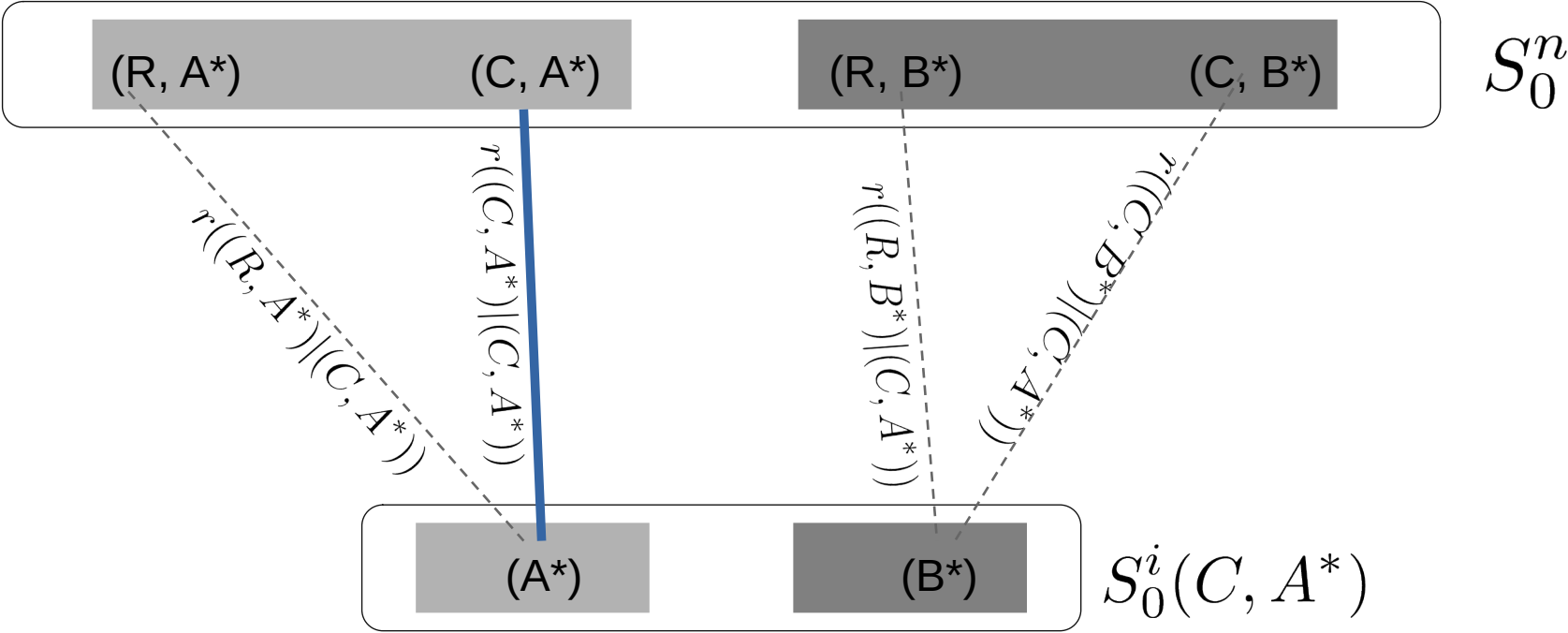
(b)

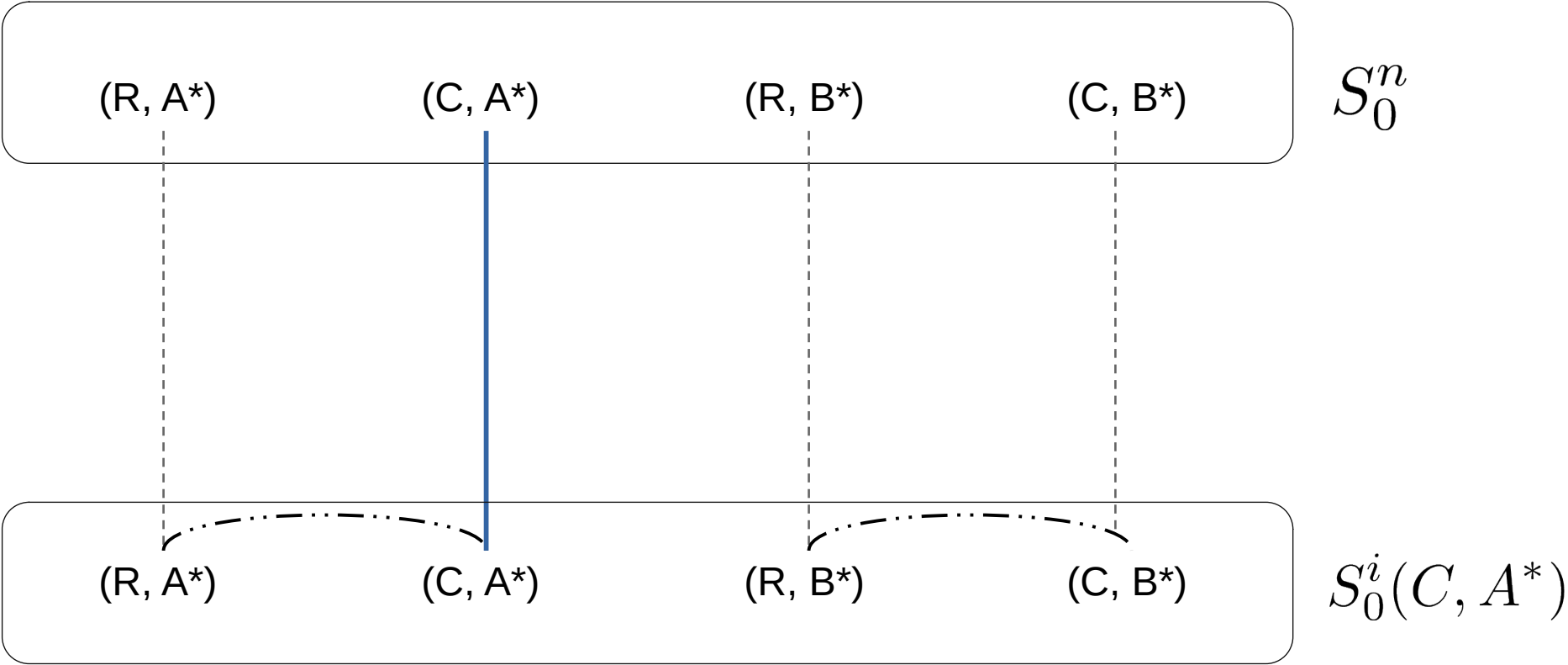


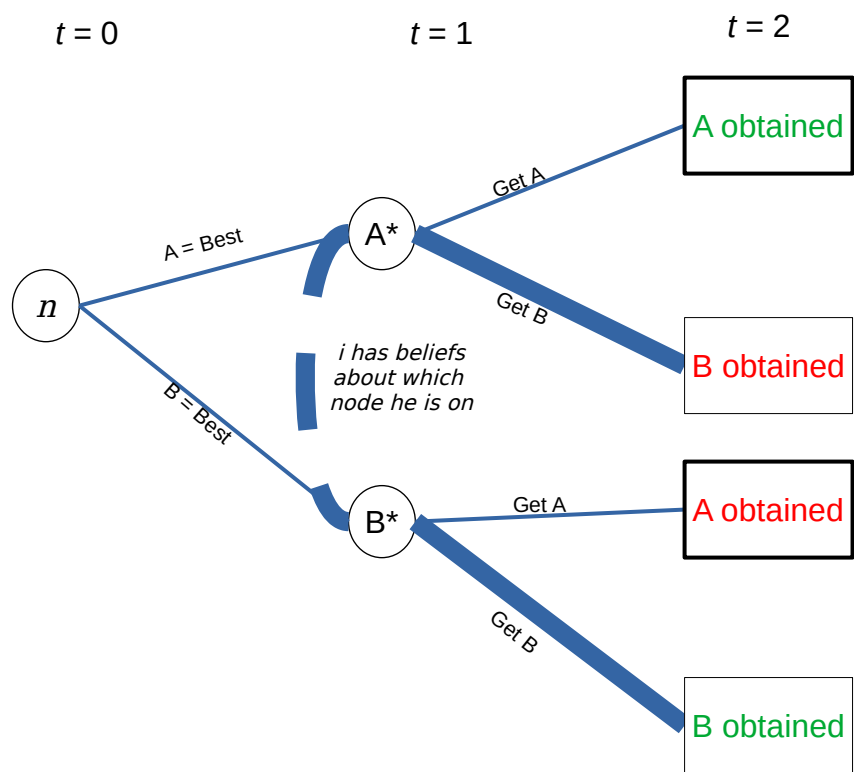
(c)



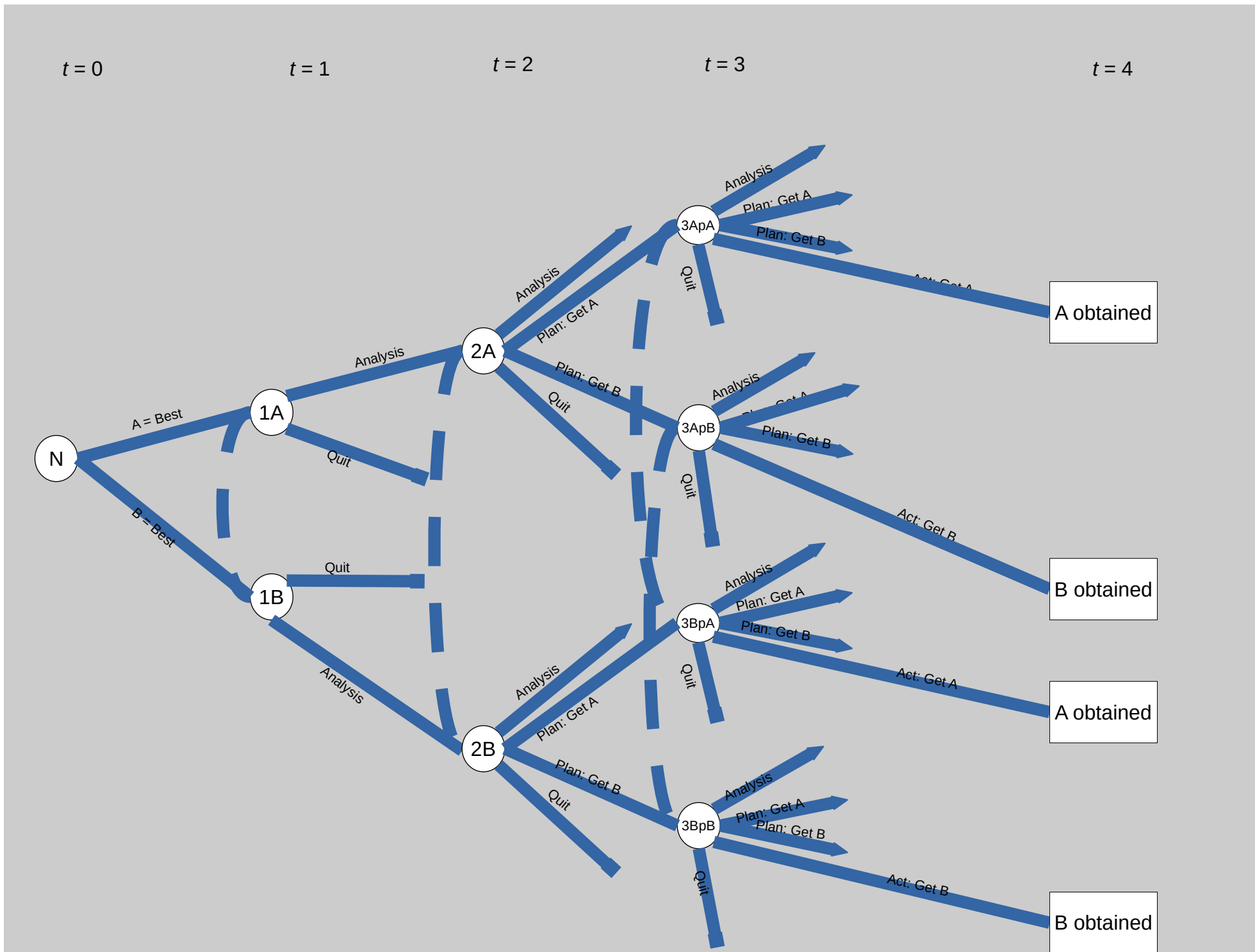
(d)

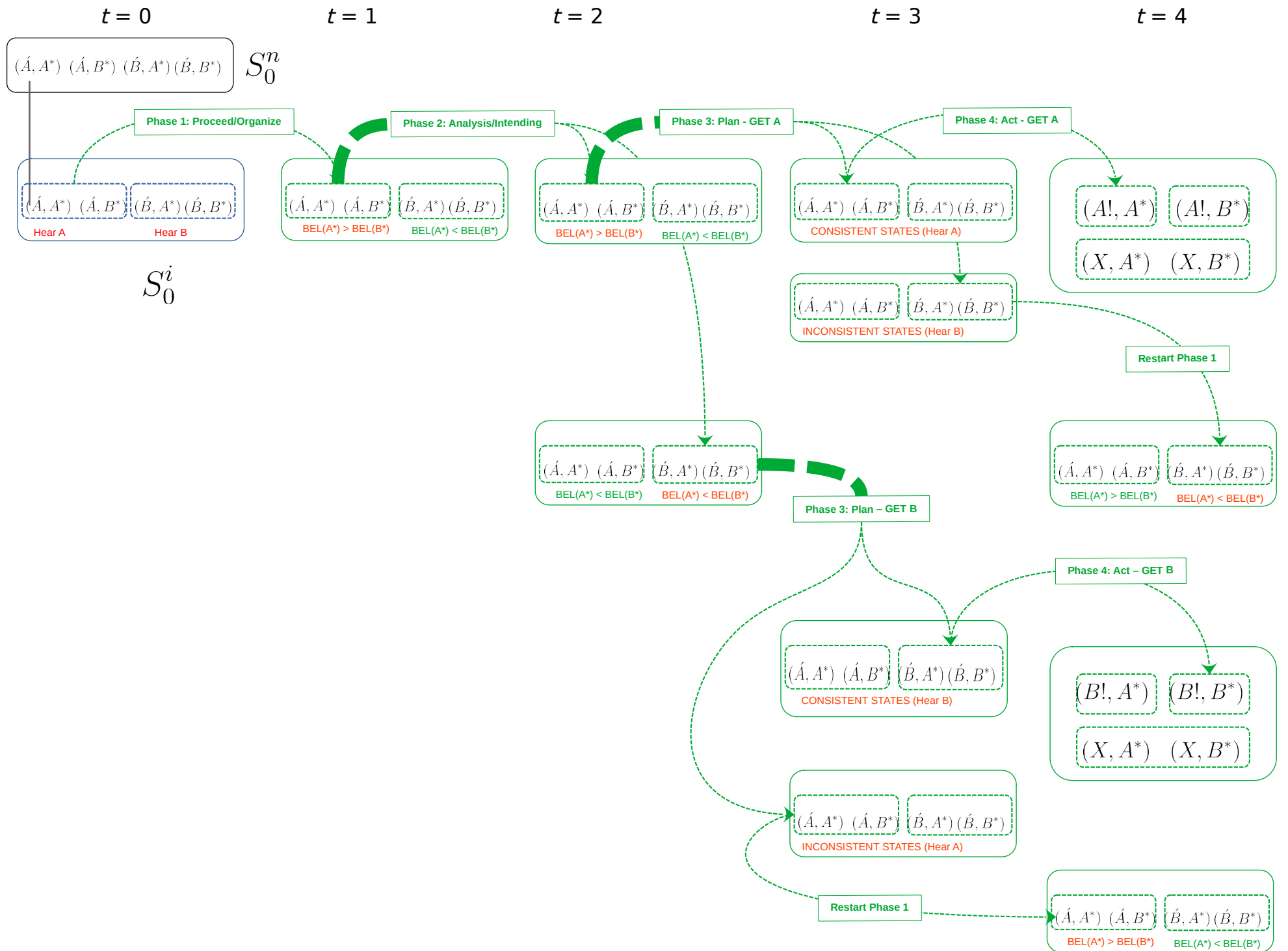


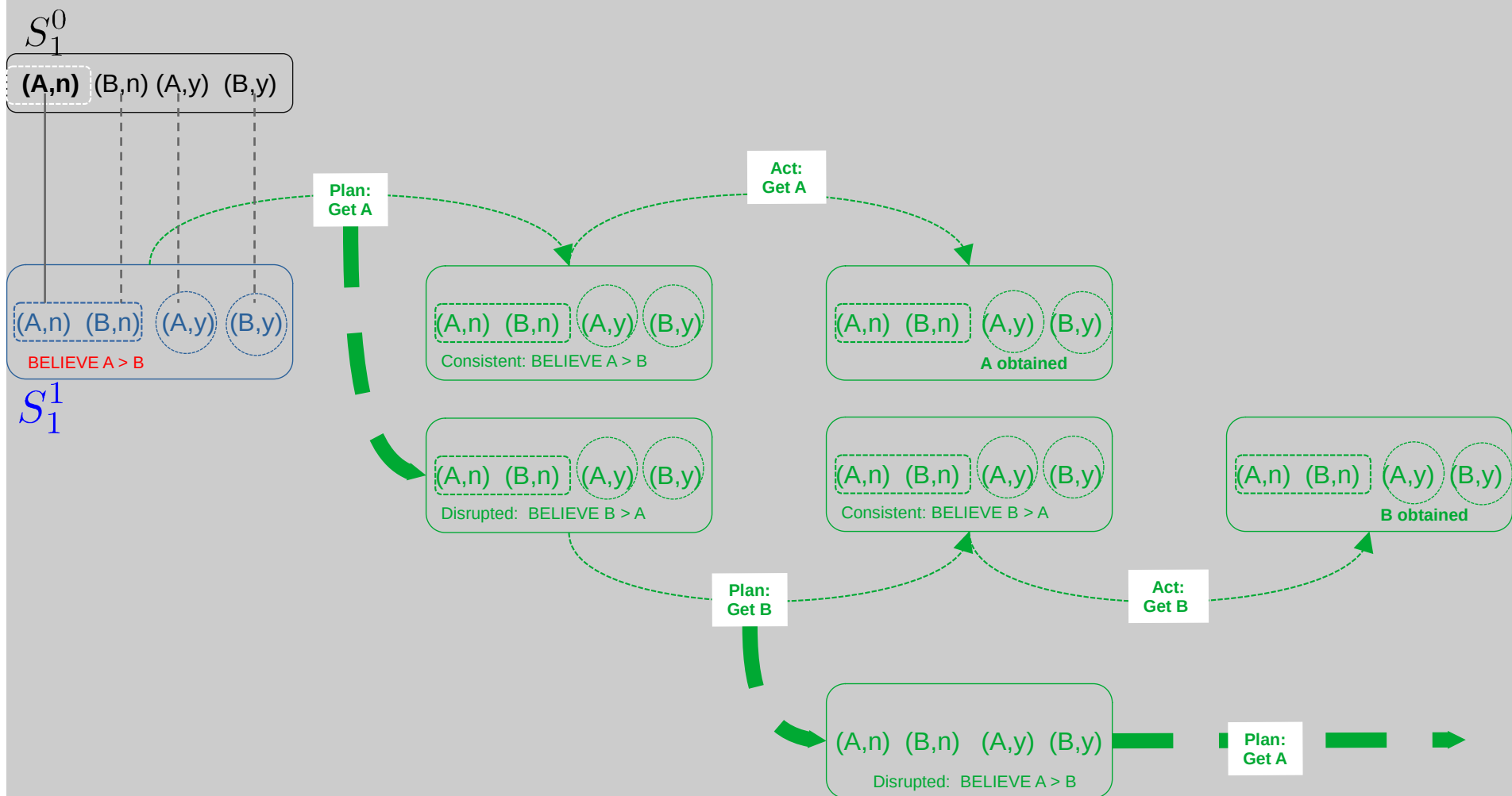


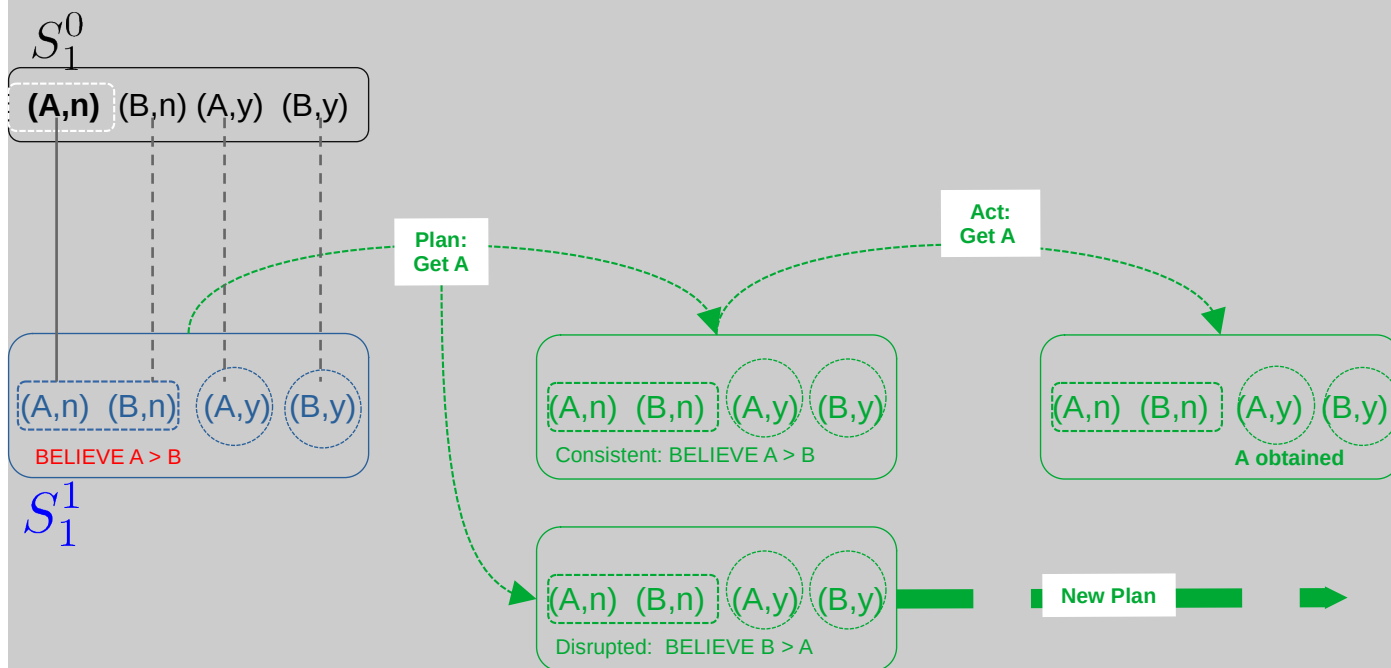


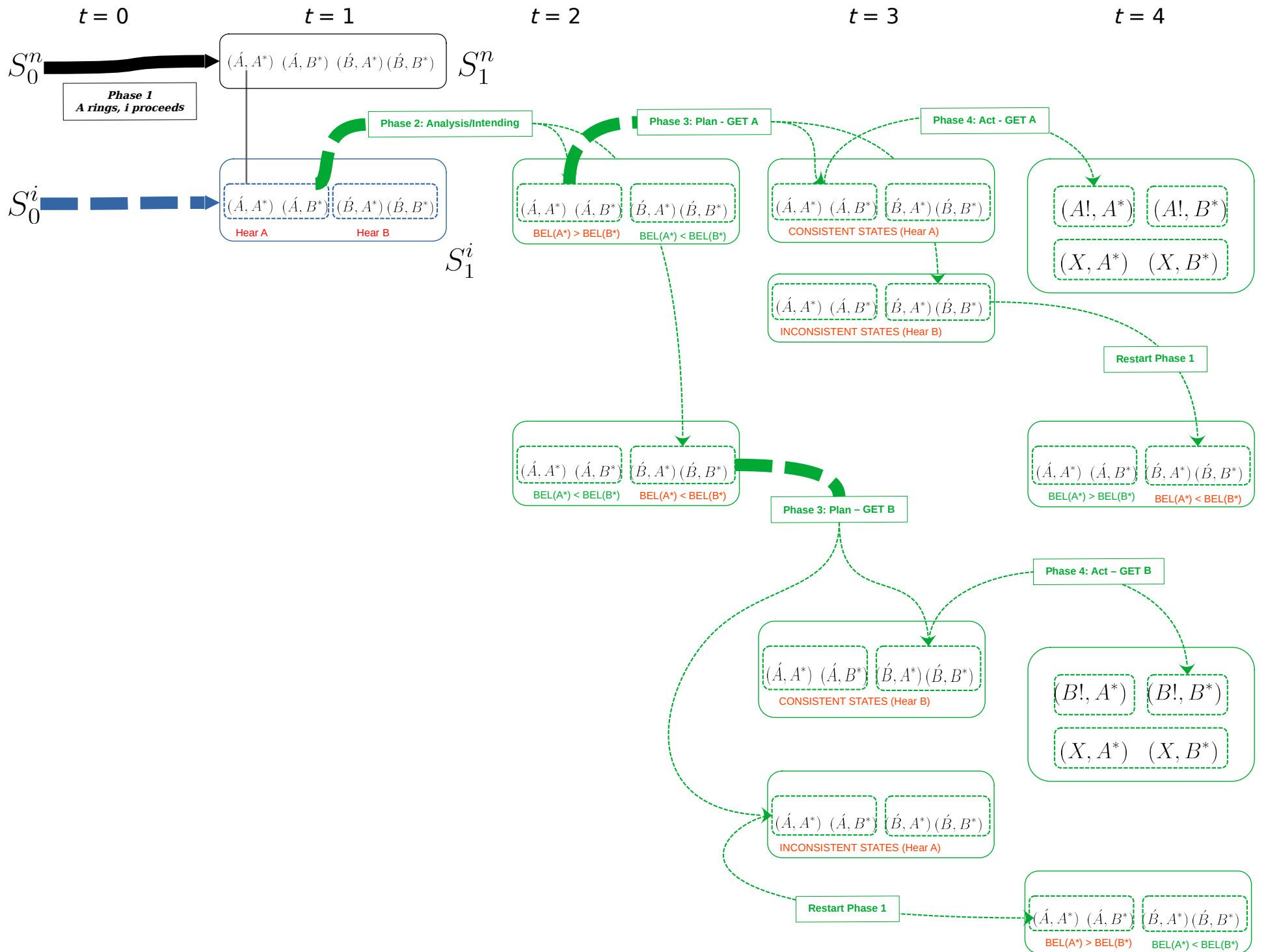


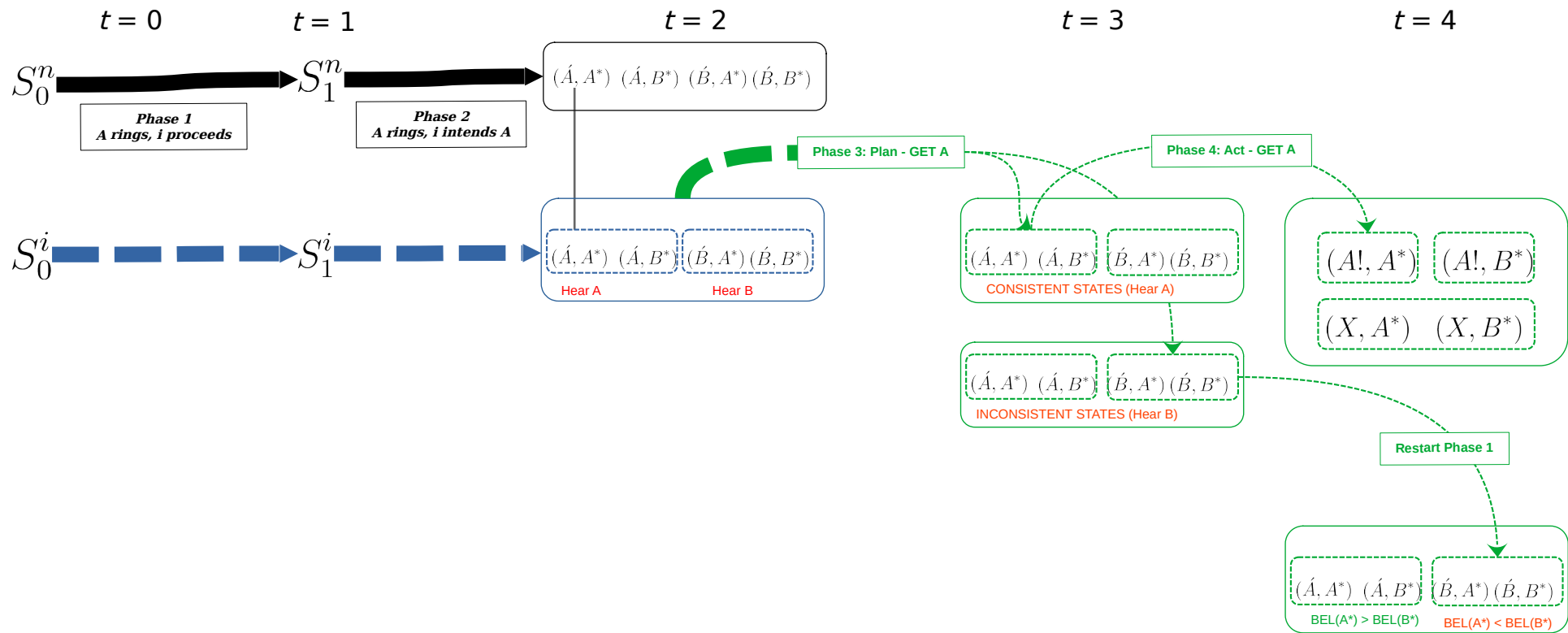


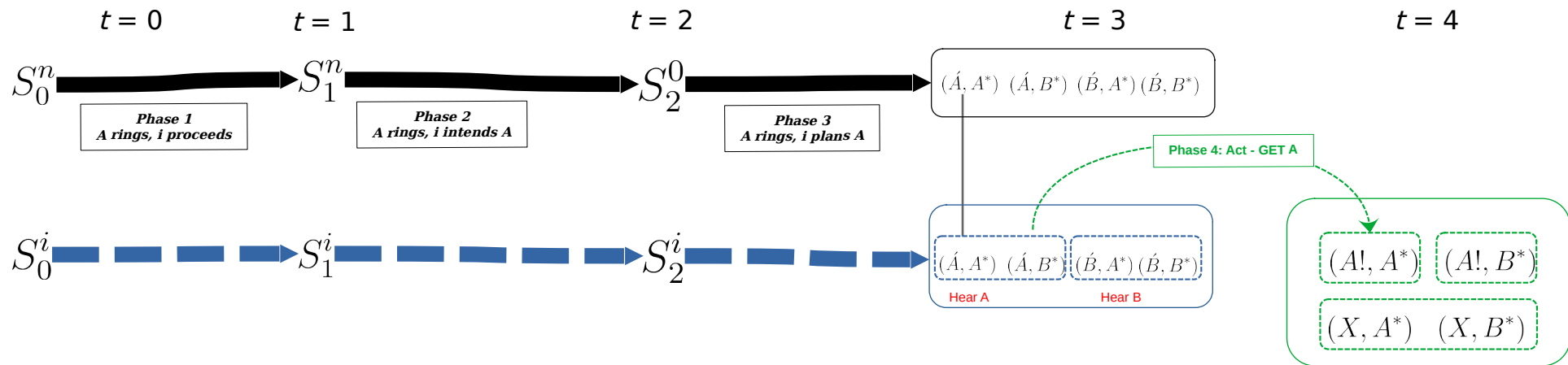


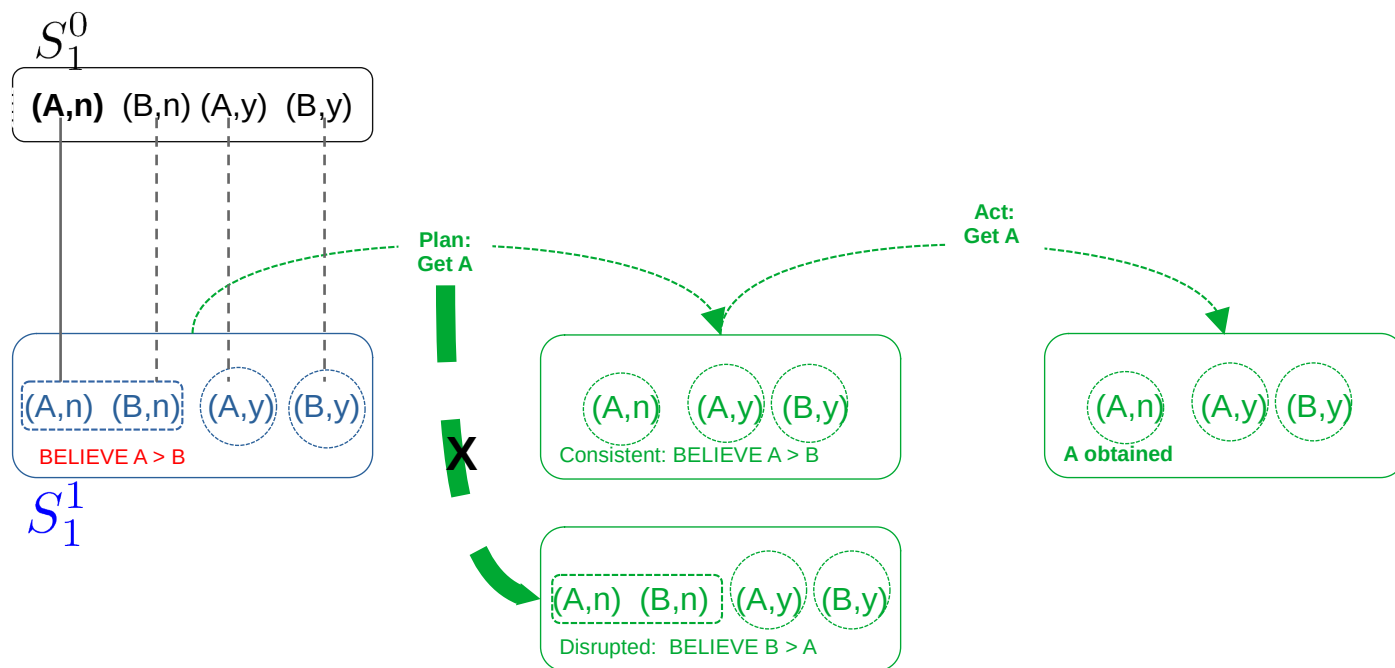




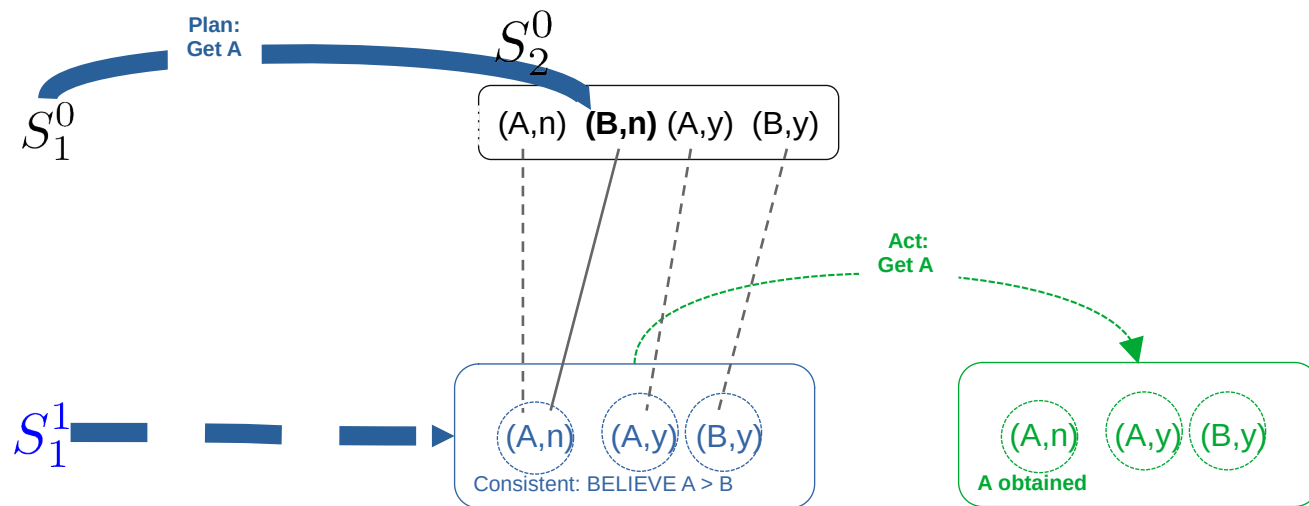


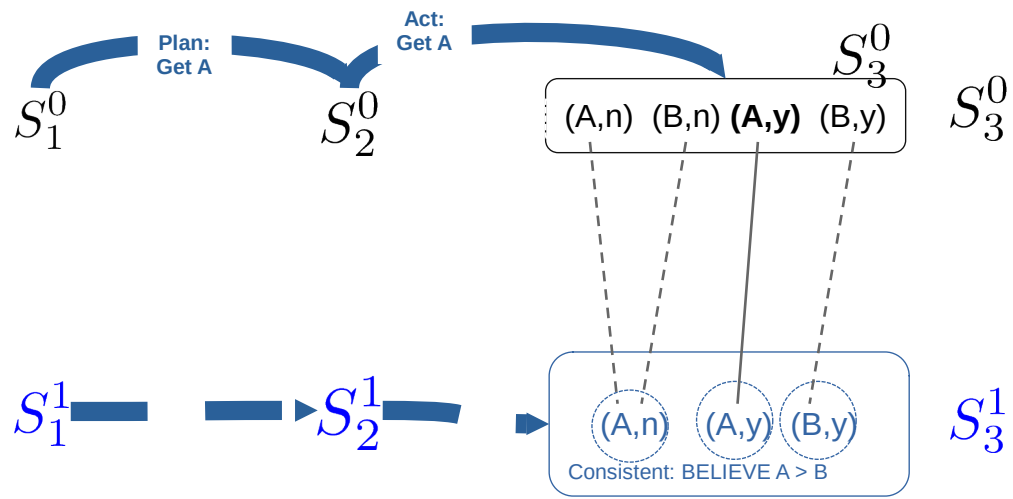


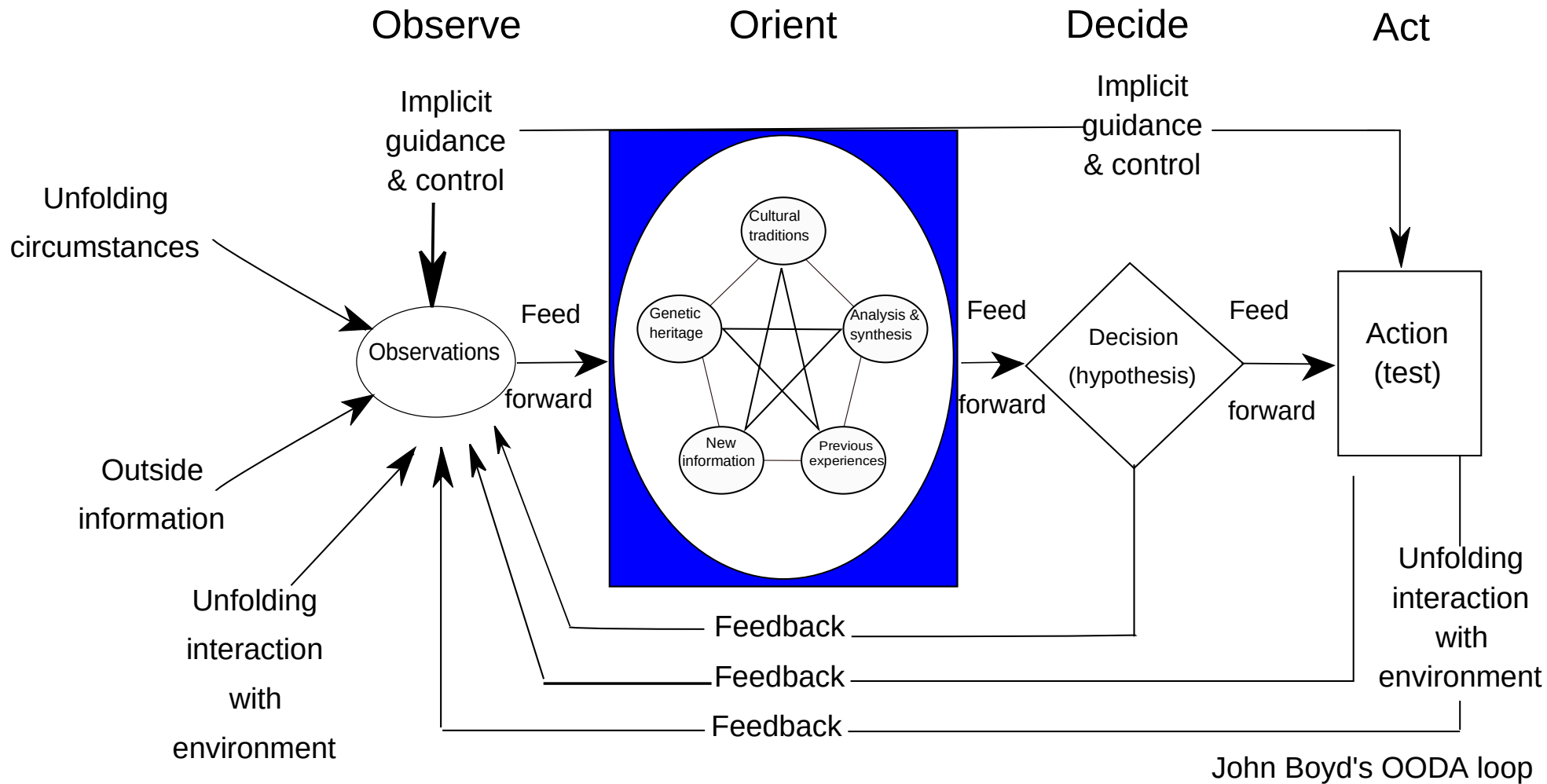






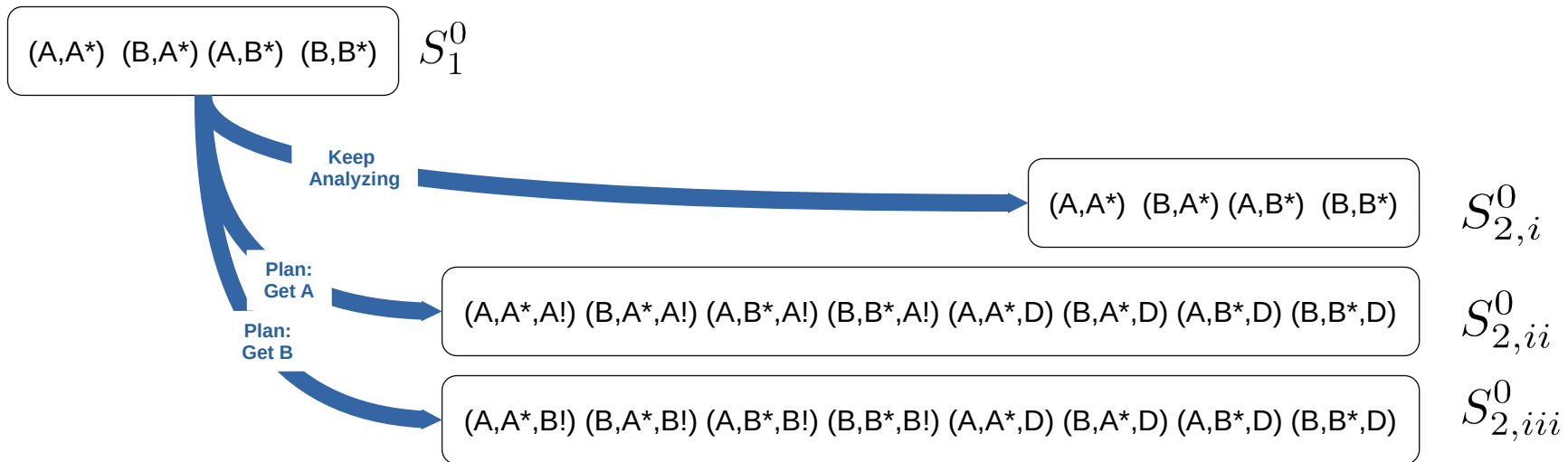


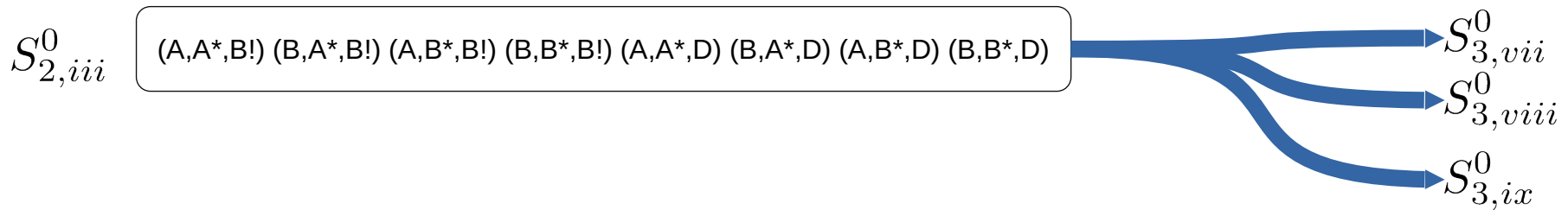
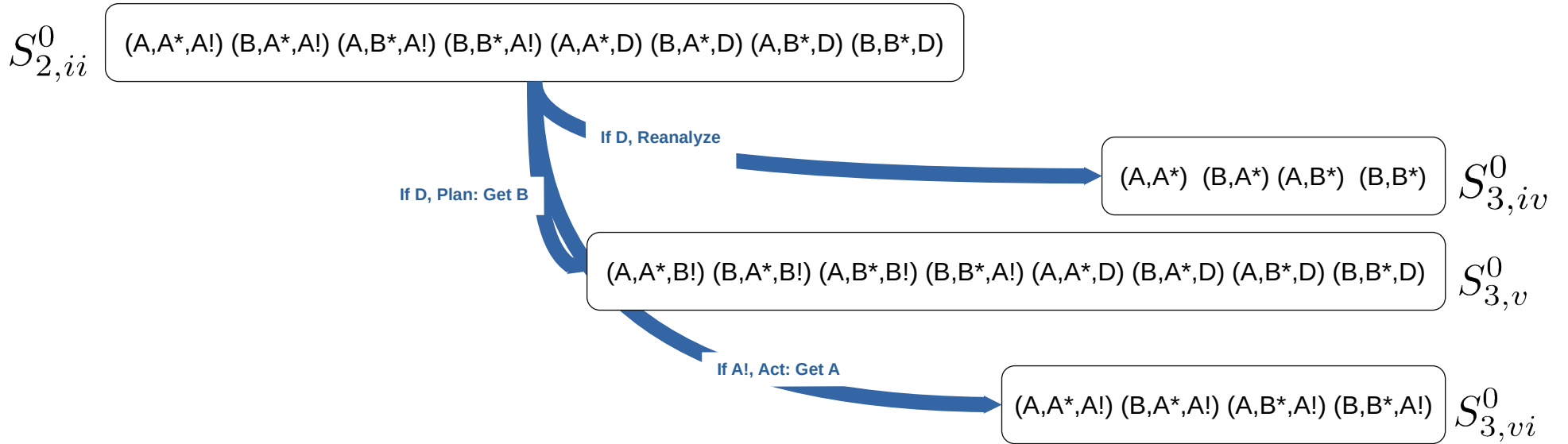
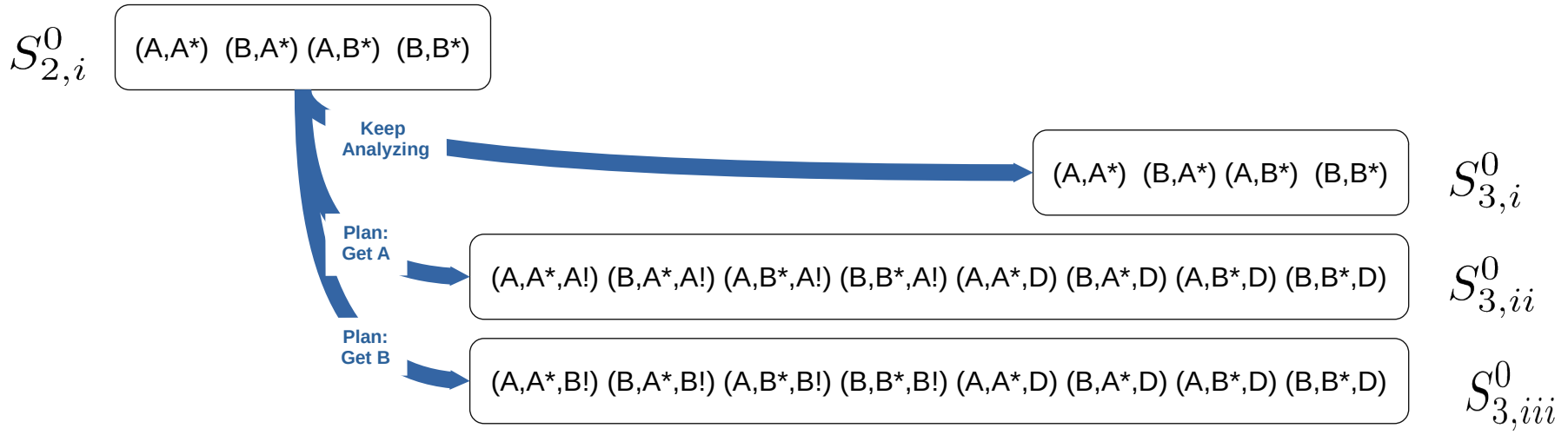


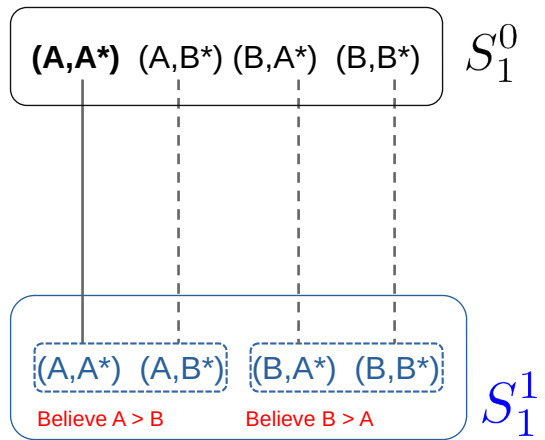


$(A,A^*) \ (A,B^*) \ (B,A^*) \ (B,B^*)$

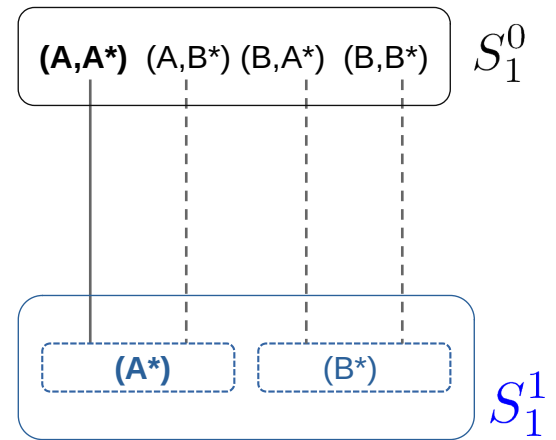
$S_1^0$

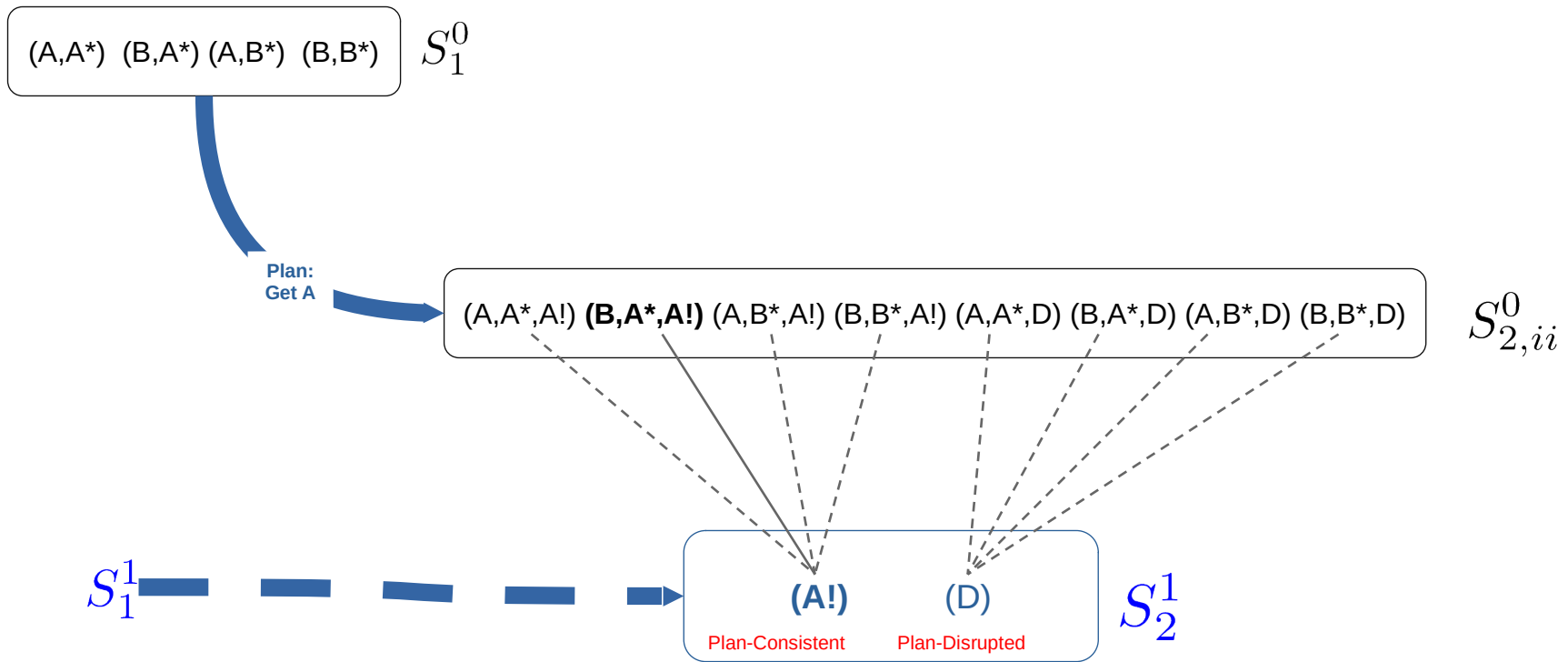




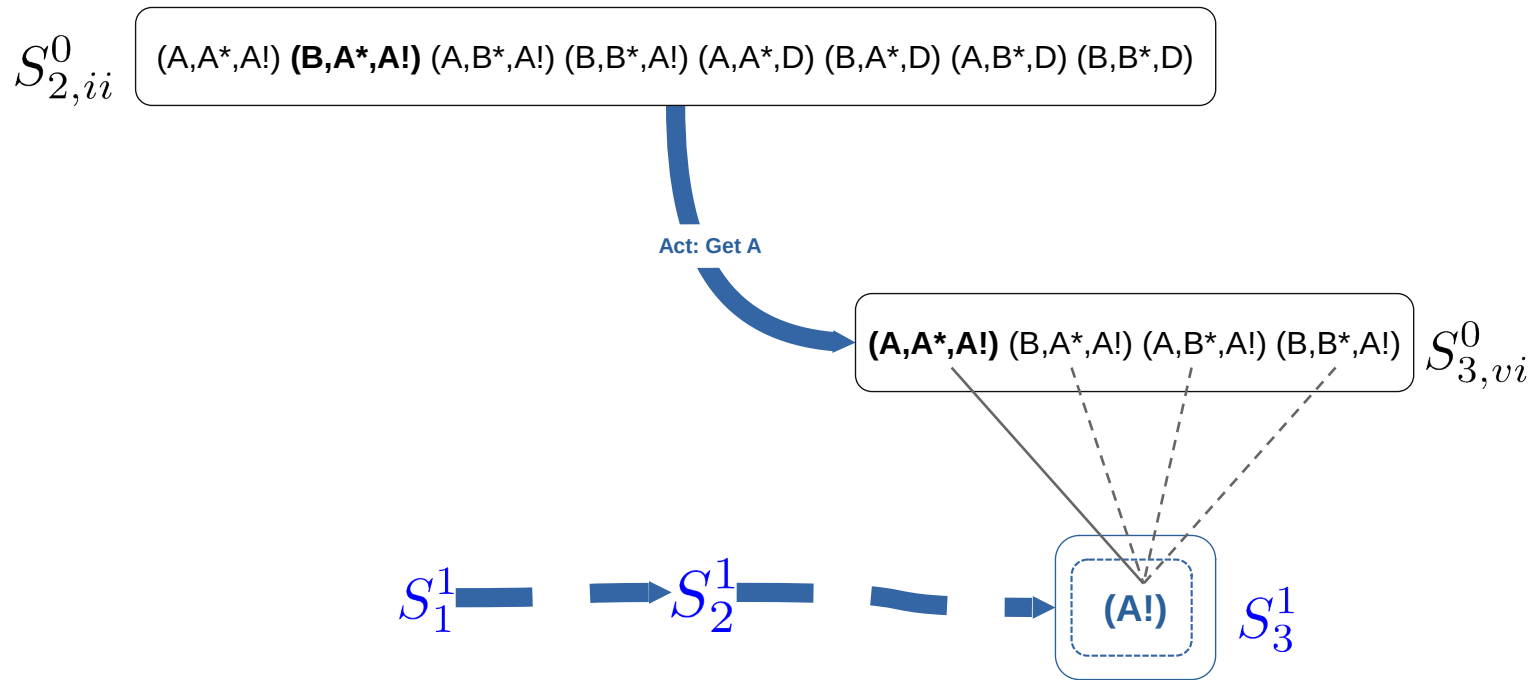


- OR -

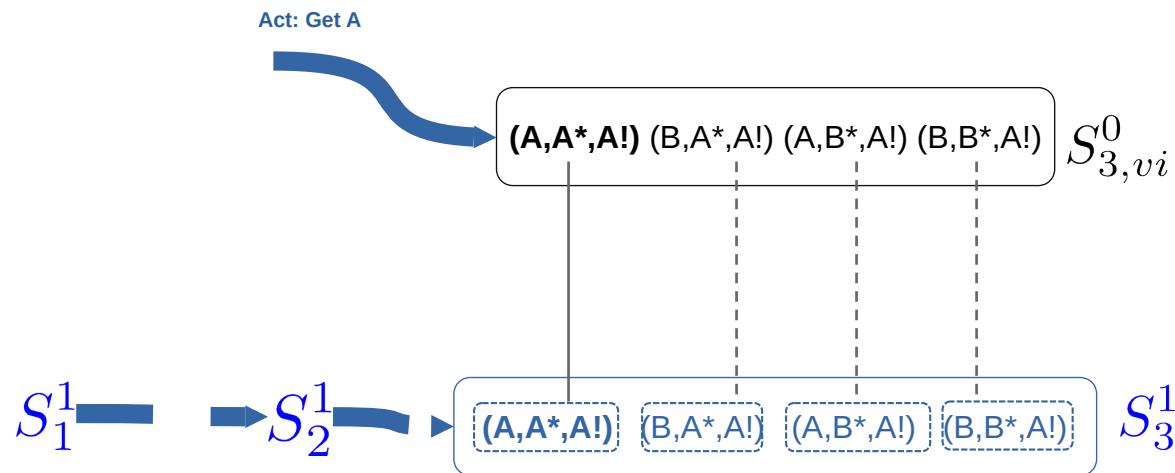


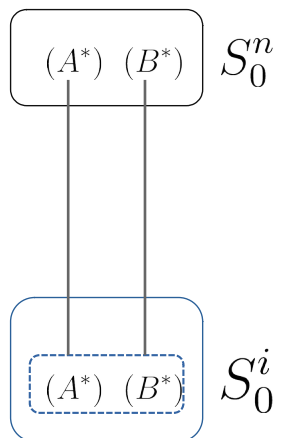




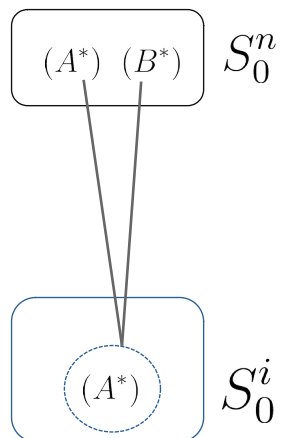


- OR -

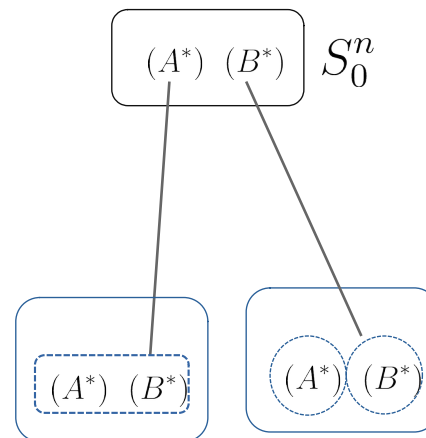




(a)

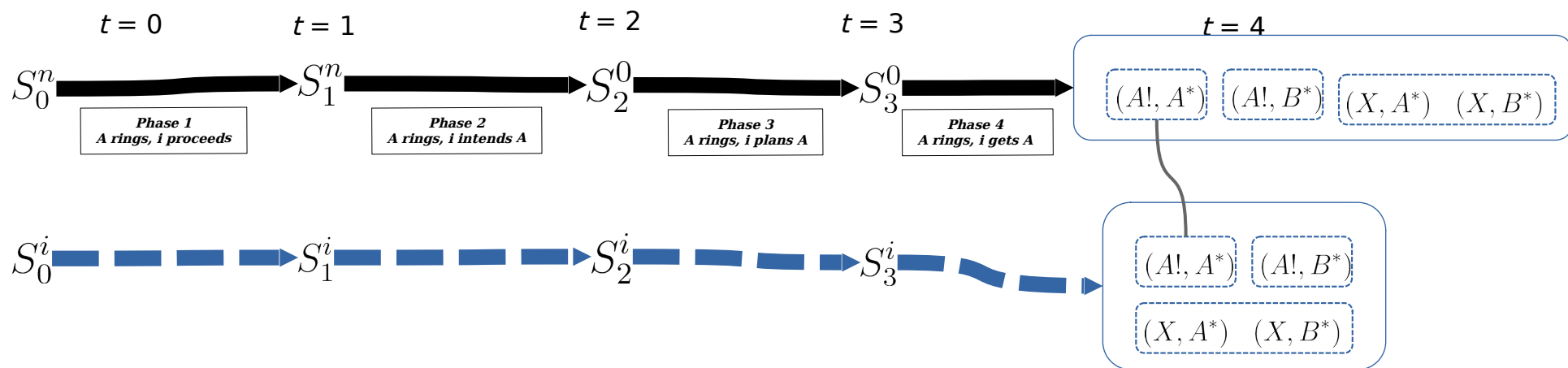


(b)



(c)

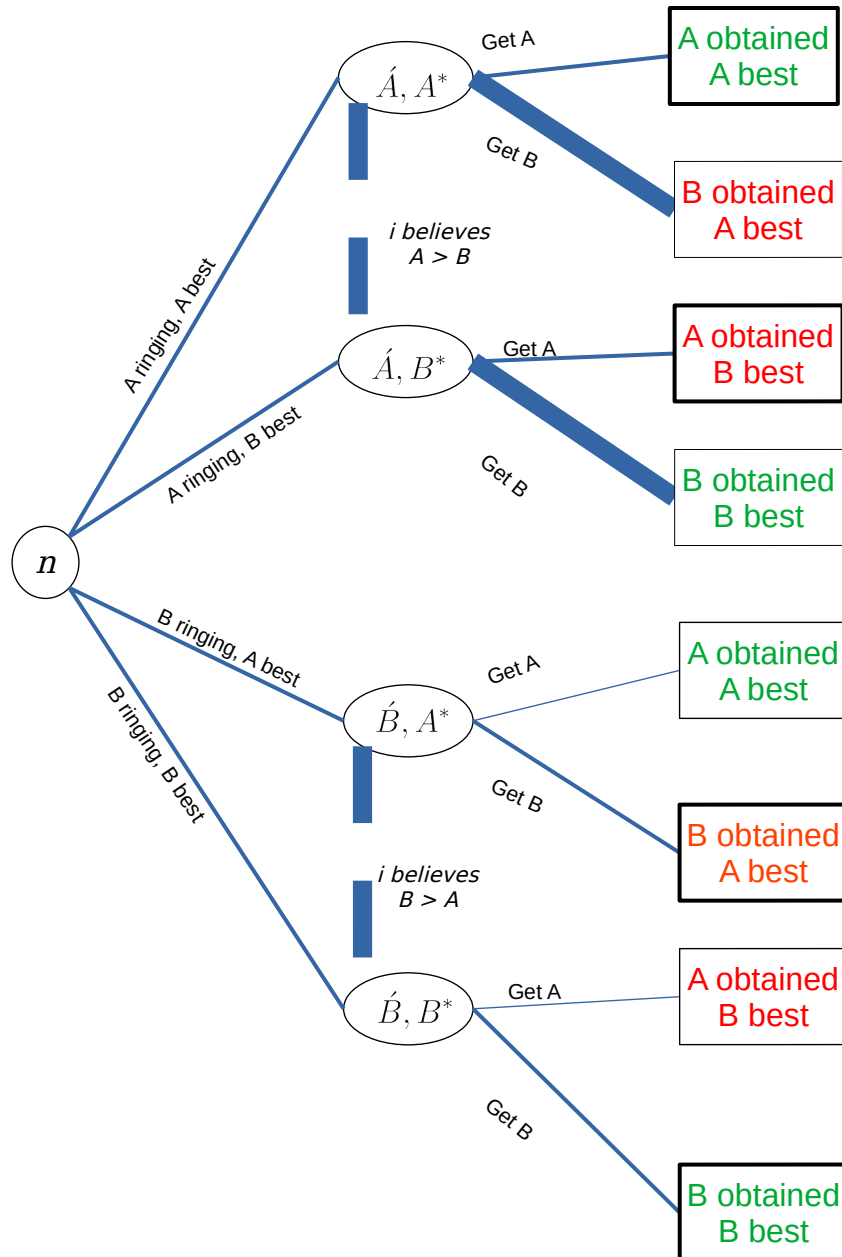




$t = 0$

$t = 1$

$t = 2$



$s_0^n$   $S_0^n$

Nature's feasible acts at  $t = 0$  are to choose one of the four states

$(A^*, W)$   $(A^*, C)$   $(B^*, W)$   $(B^*, C)$   $S_1^n$

Nature chooses  $W$  or  $C$  and the child chooses  $P_1$  or  $P_2$

$a_1 = (W, P_1)$

$a_1 = (C, P_1)$

$a_1 = (W, P_2)$

$a_1 = (C, P_2)$

$a_1 = (W, P_1)$

$a_1 = (C, P_1)$

$a_1 = (W, P_2)$

$a_1 = (C, P_2)$

$(A^*, W, P_1)_{2.1}$   $(A^*, C, P_1)_{2.1}$   $(A^*, W, P_2)_{2.1}$   $(A^*, C, P_2)_{2.1}$   $(A^*, W, P_1)_{2.2}$   $(A^*, C, P_1)_{2.2}$   $(A^*, W, P_2)_{2.2}$   $(A^*, C, P_2)_{2.2} \dots$   $S_2^n$

