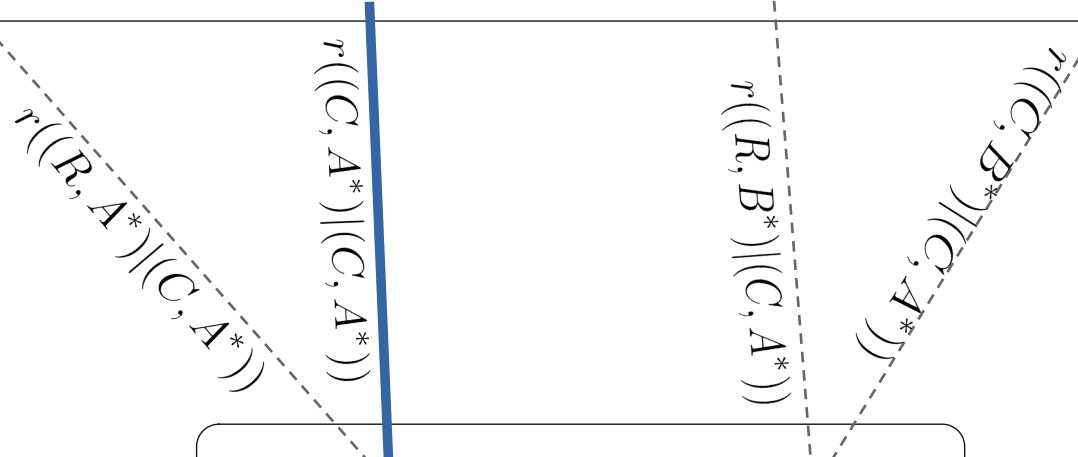


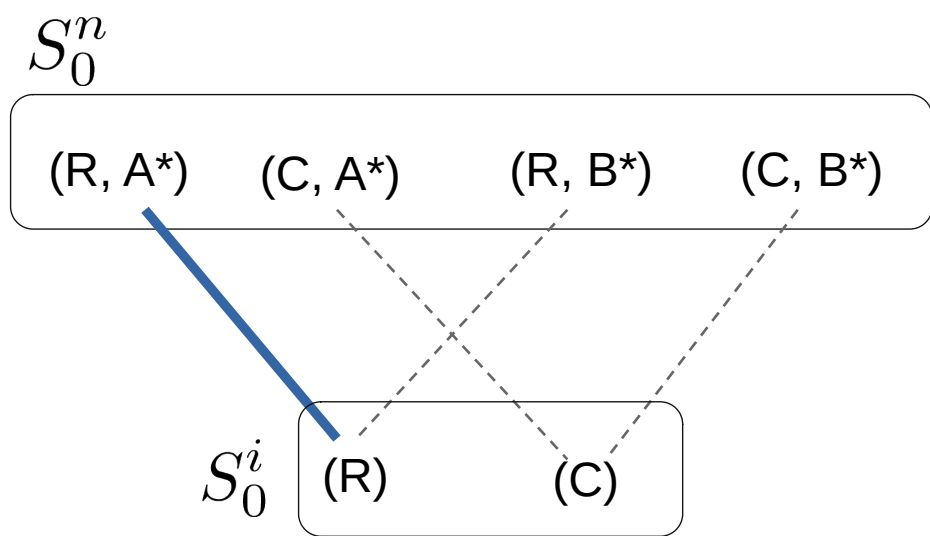


S_0^n

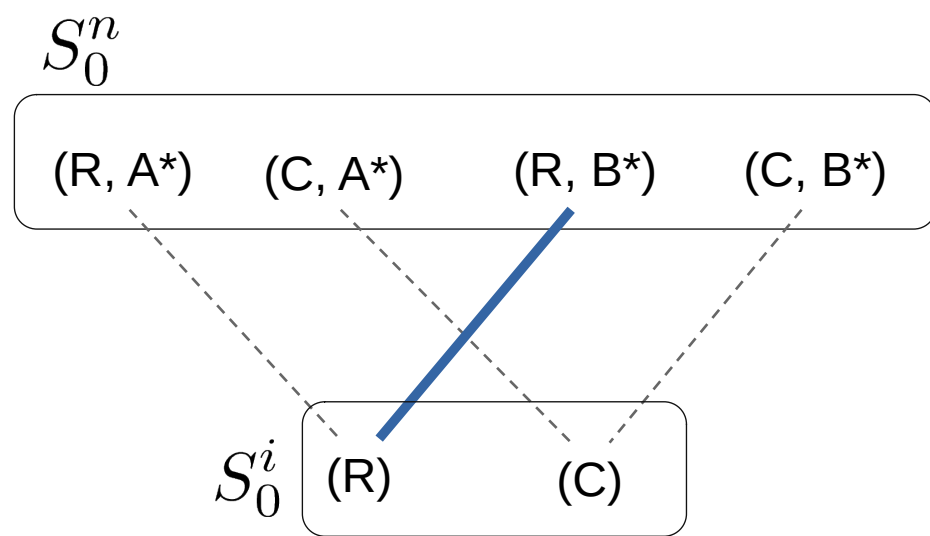


$S_0^i(C, A^*)$

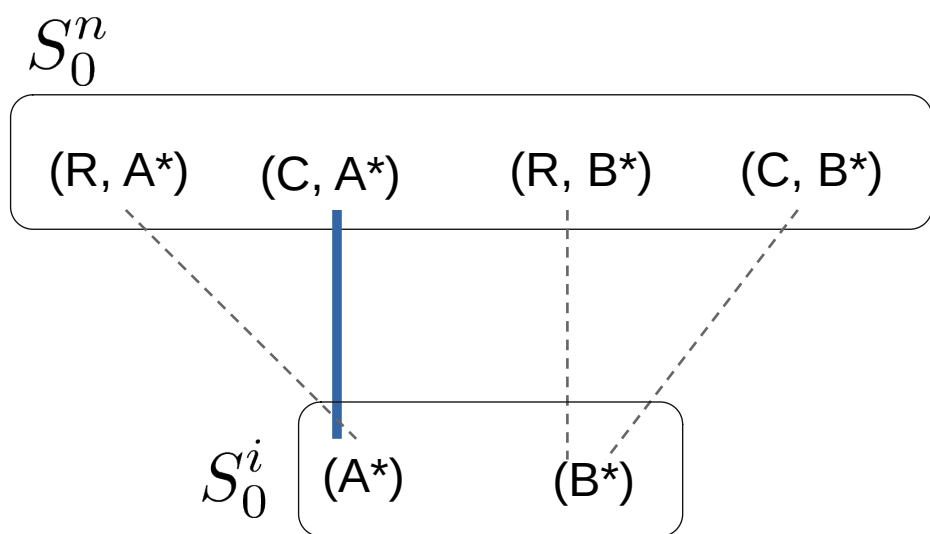




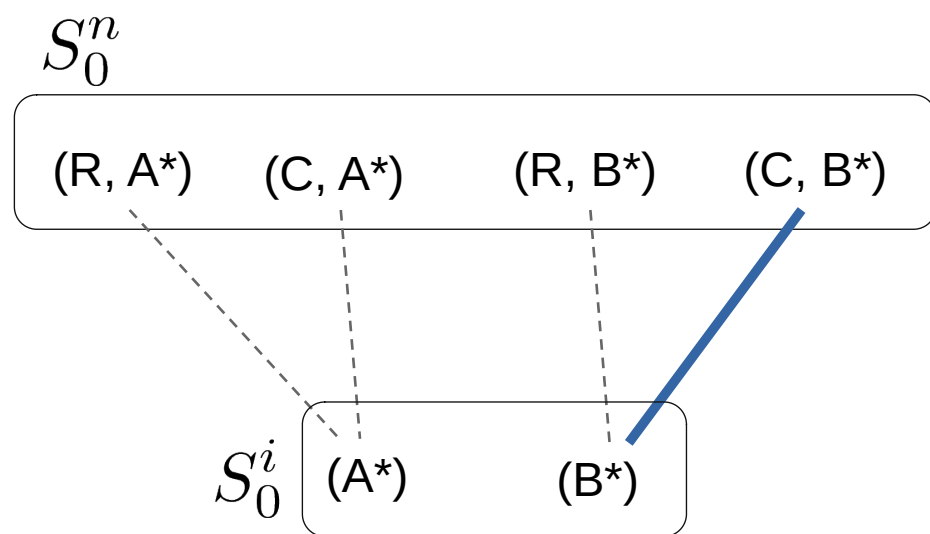
(a)



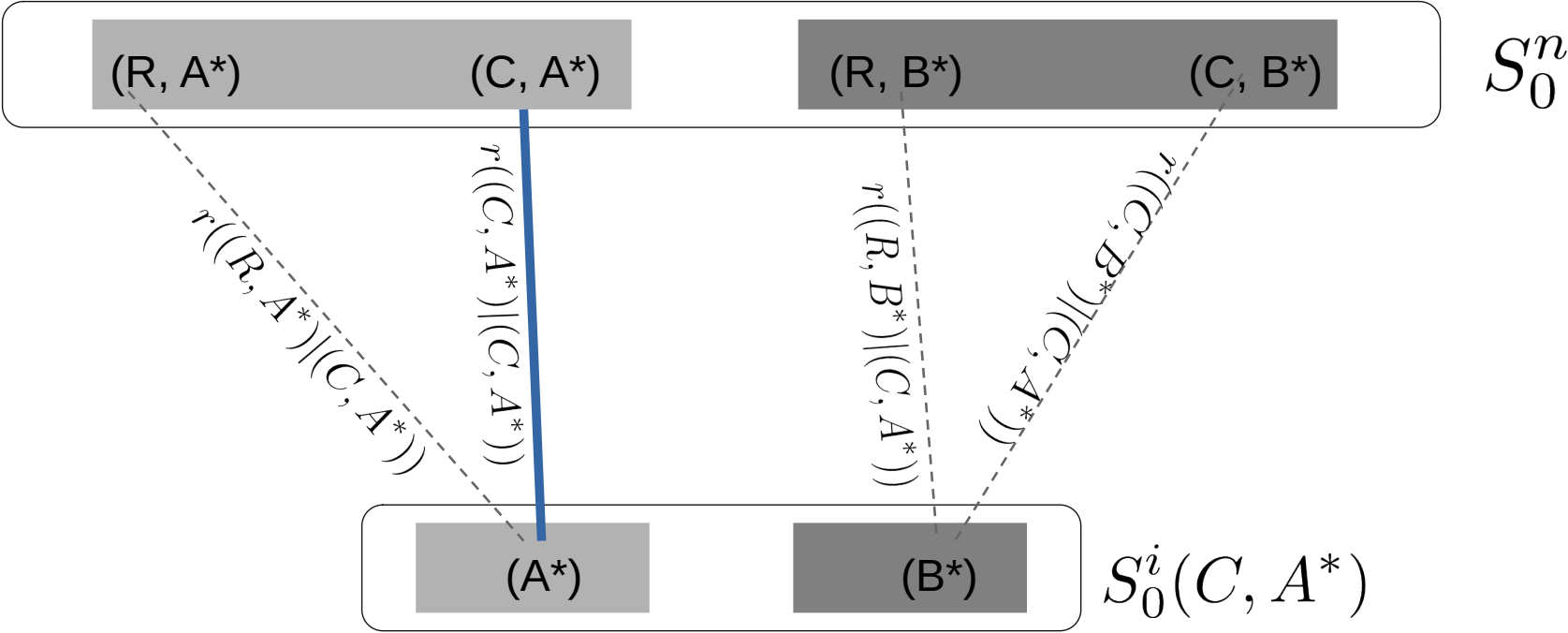
(b)

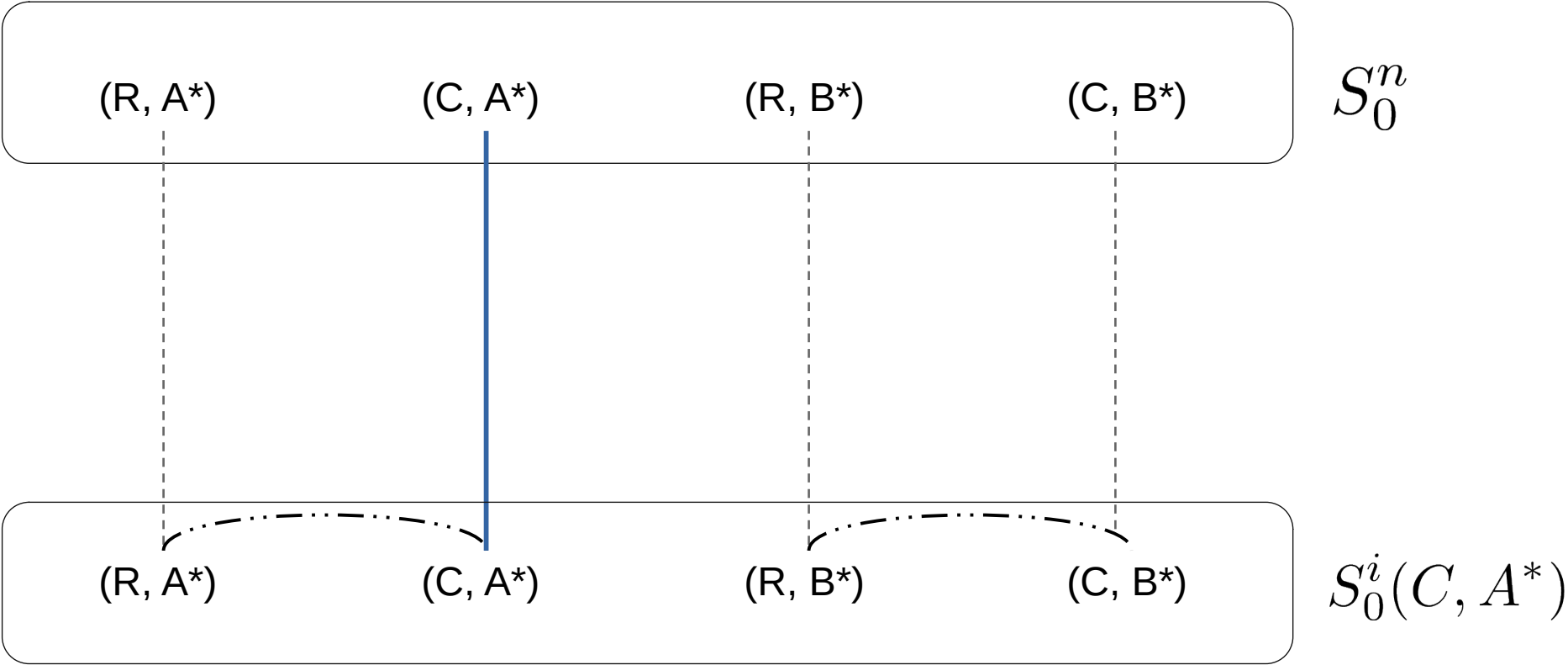


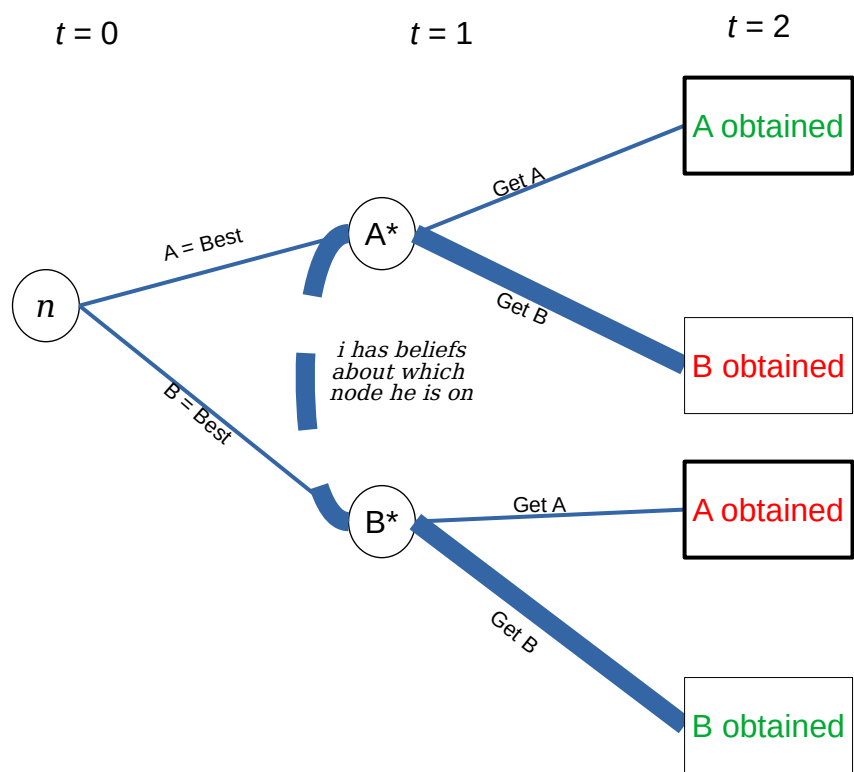
(c)

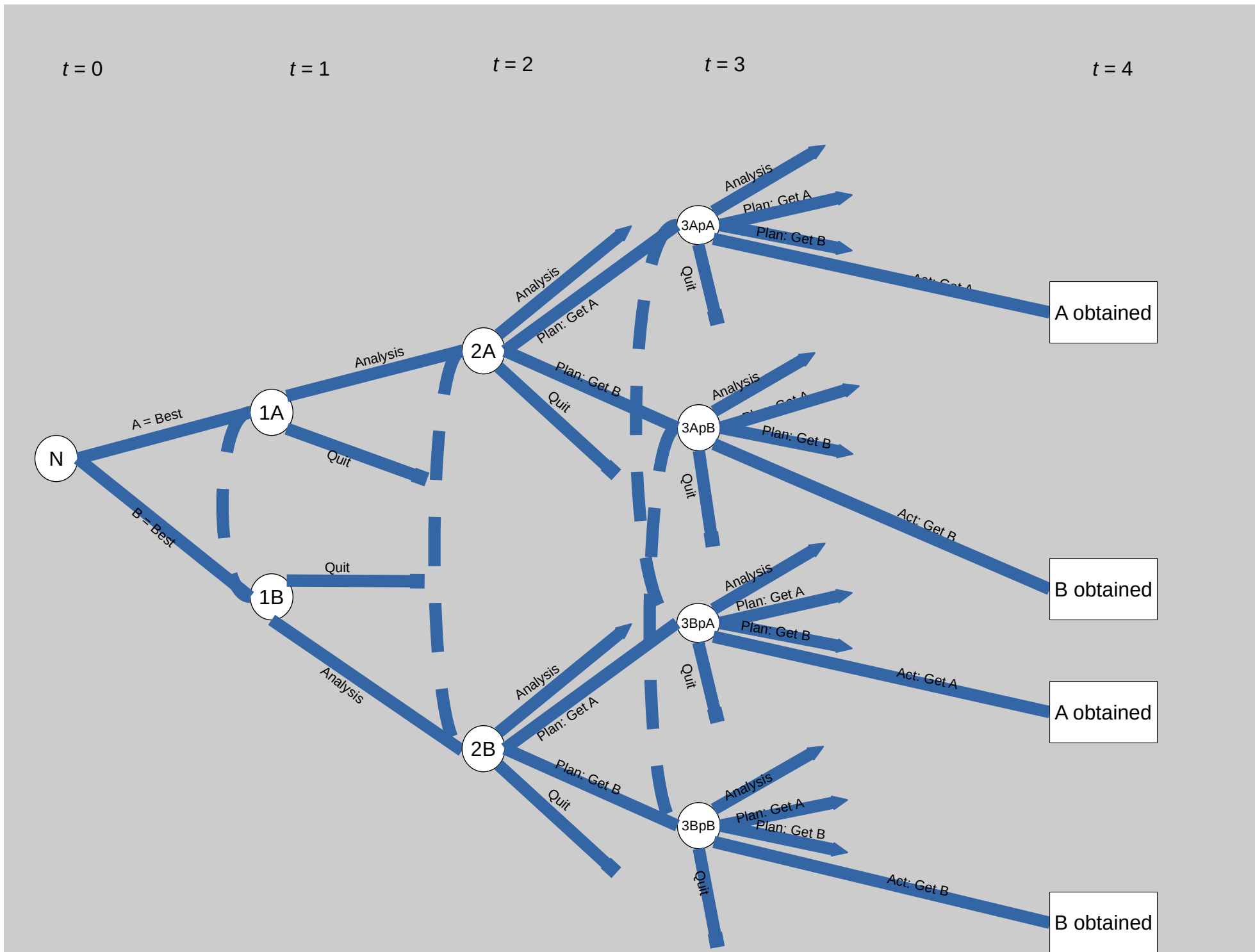


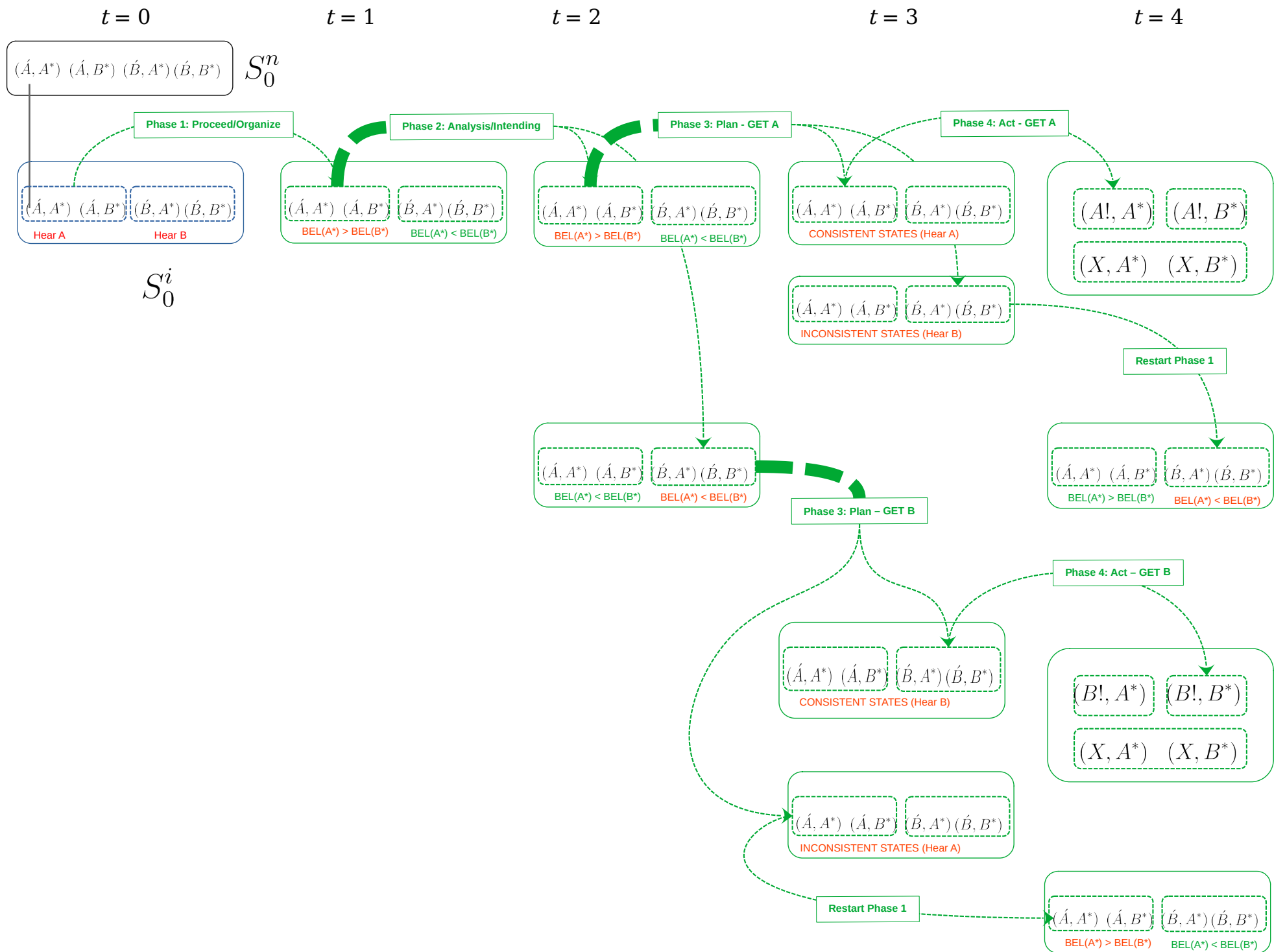
(d)

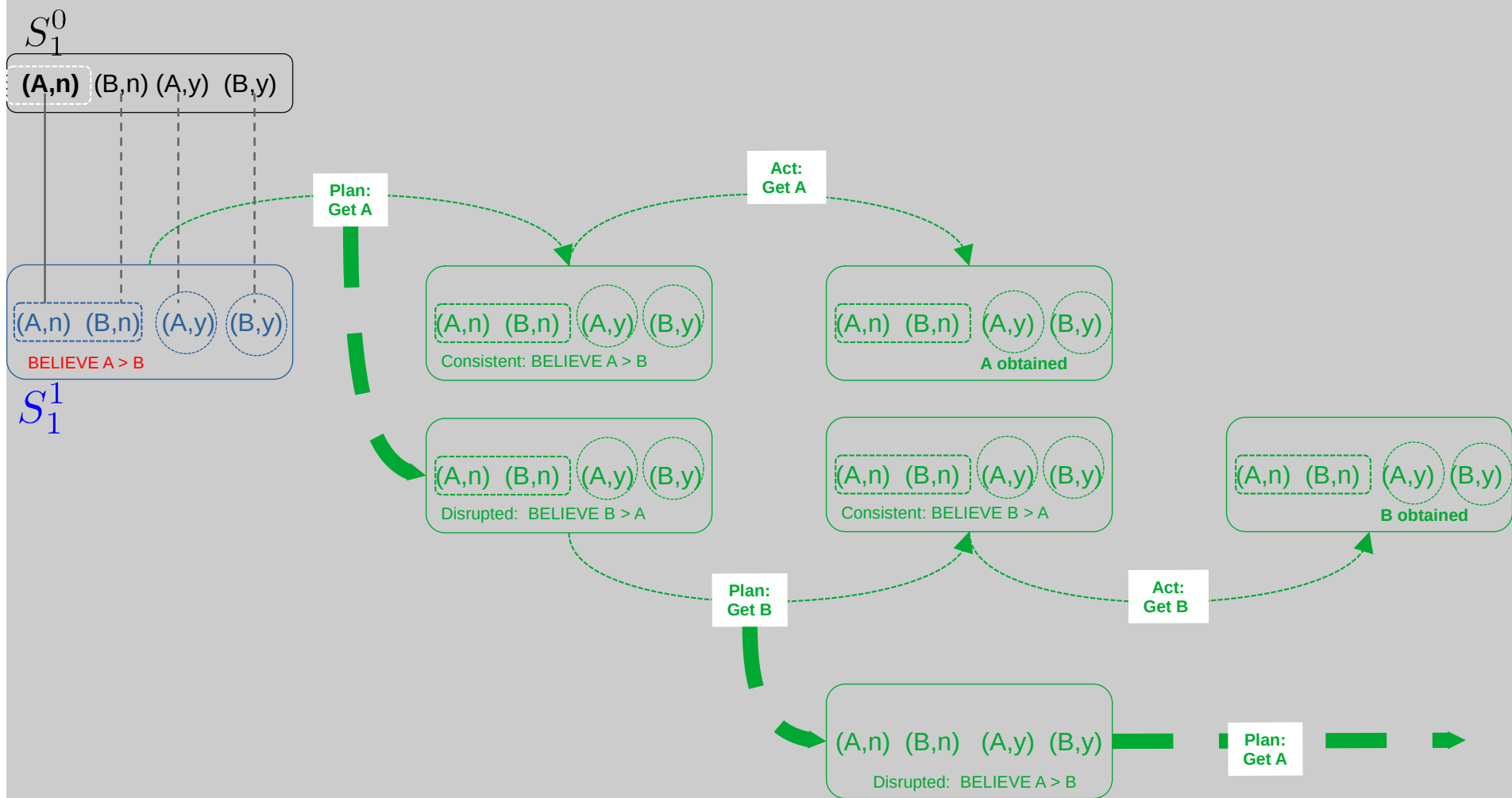


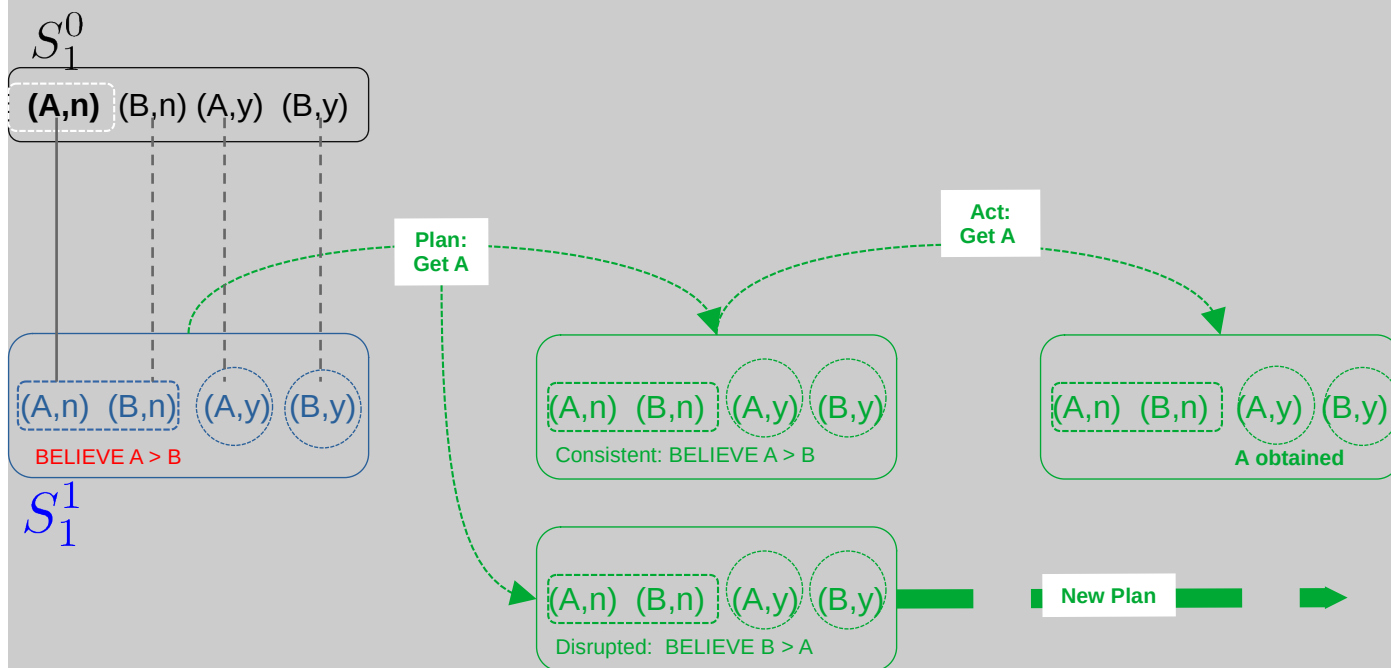


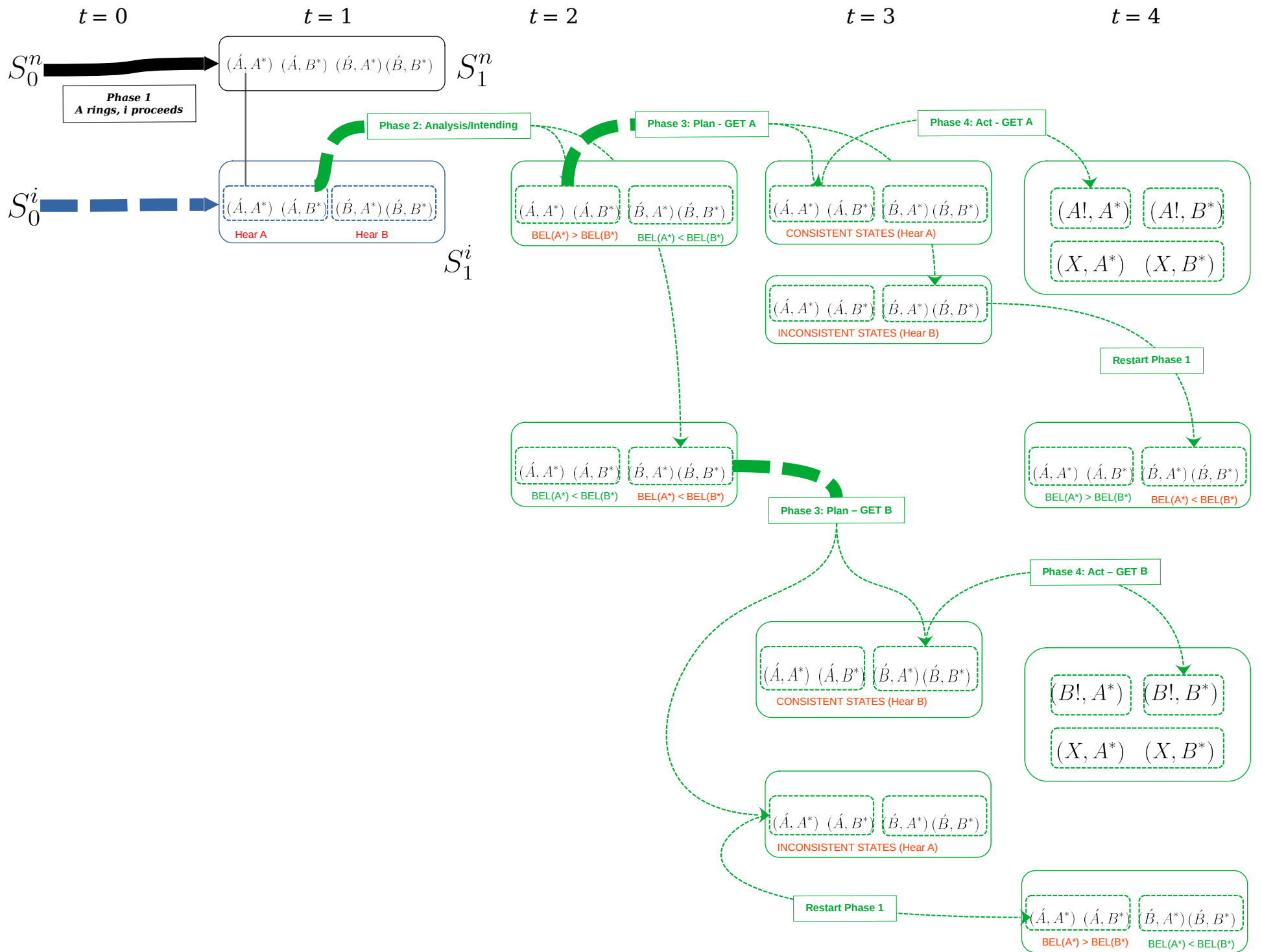


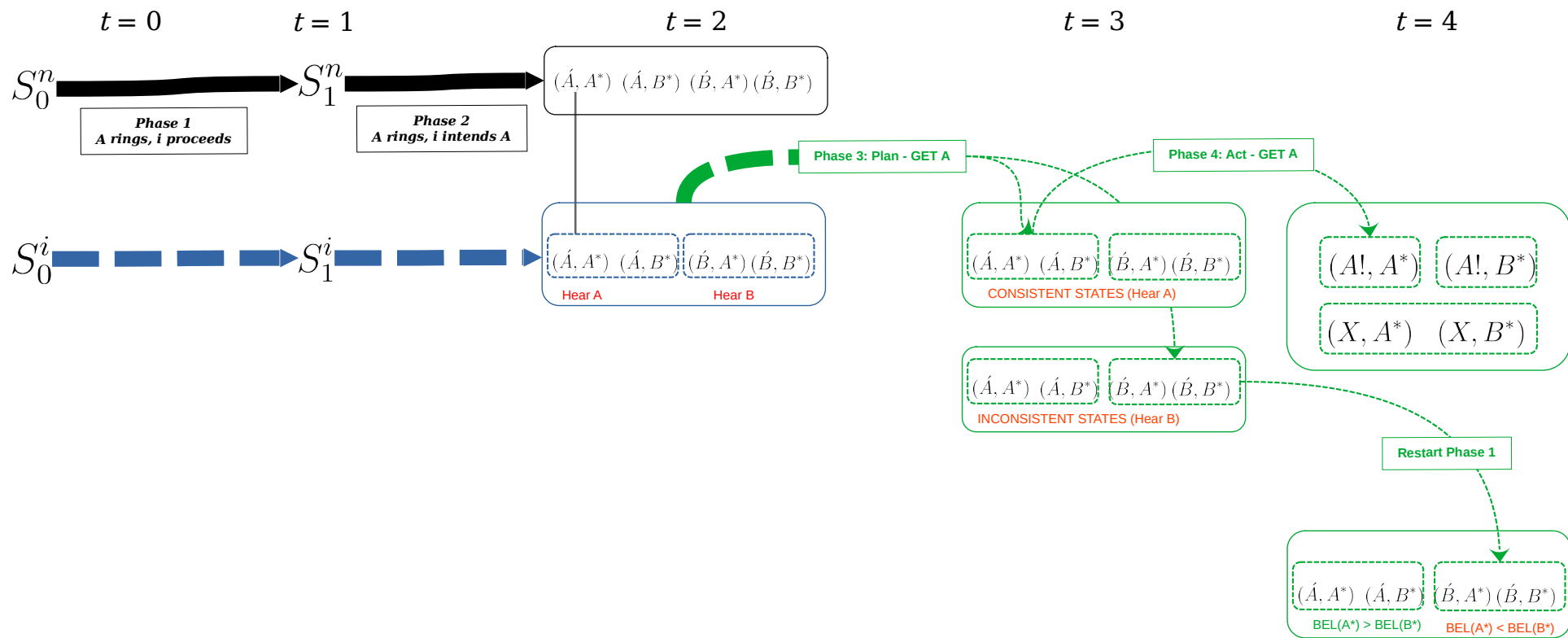


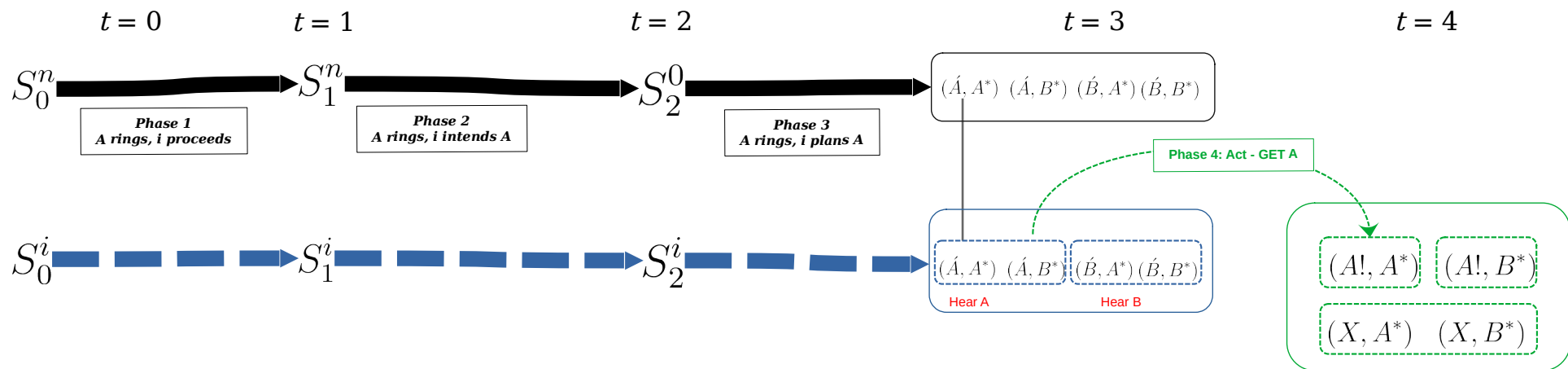


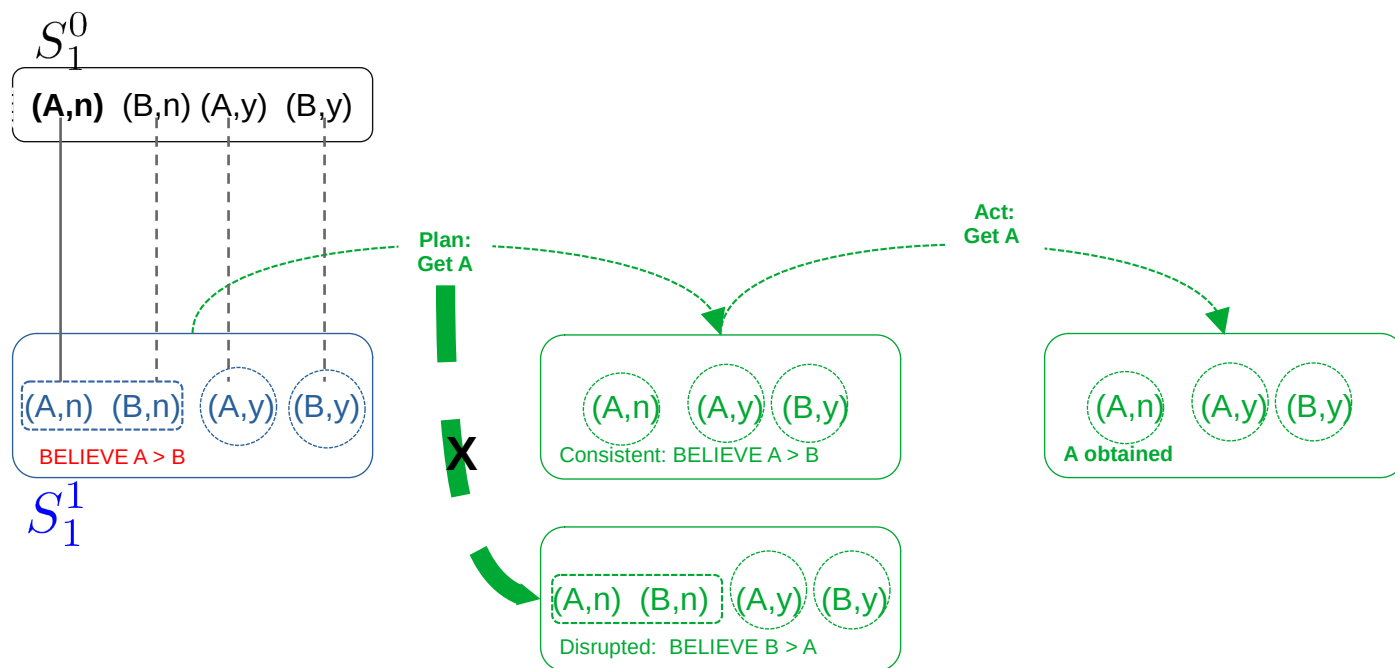


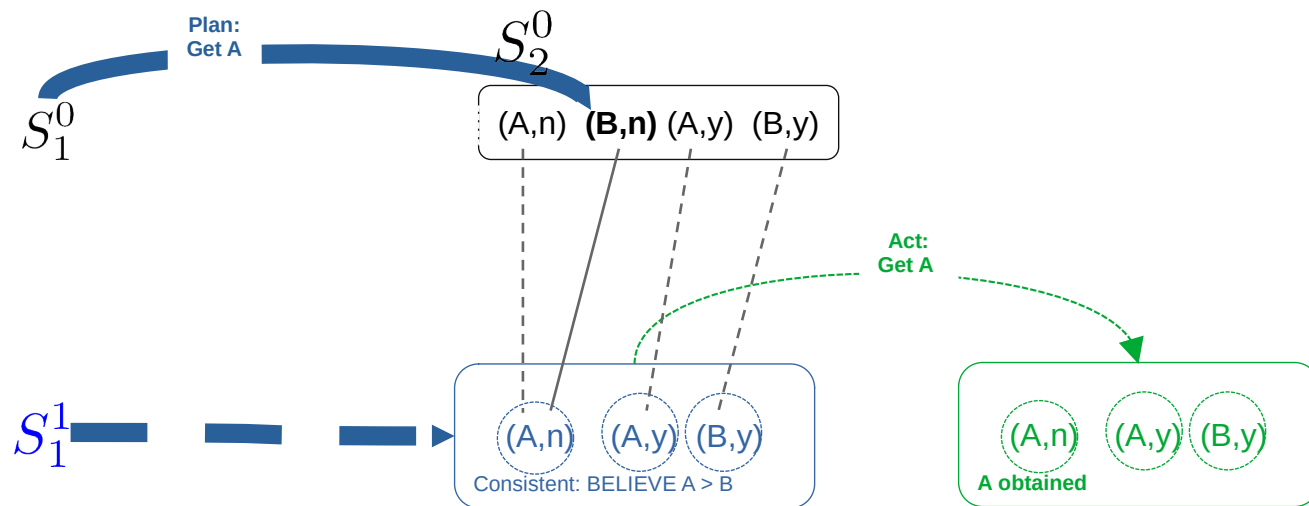


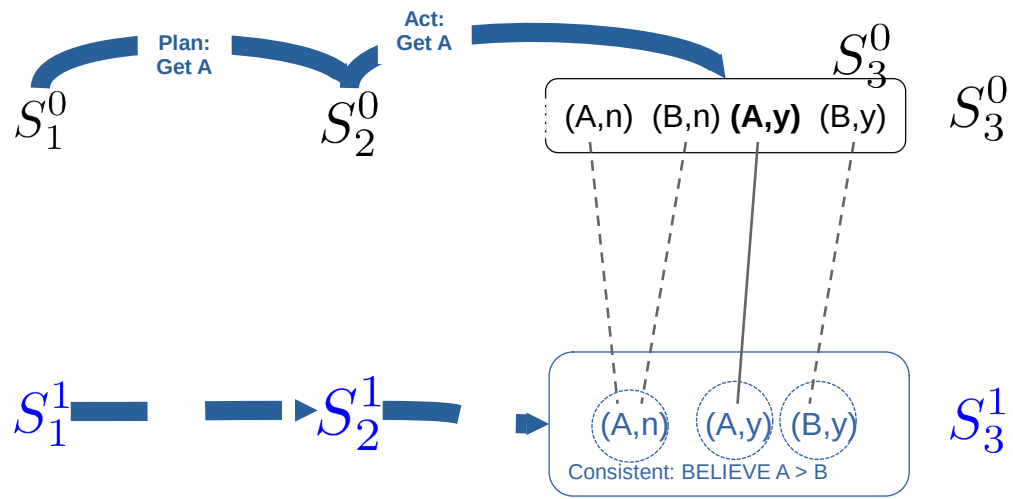


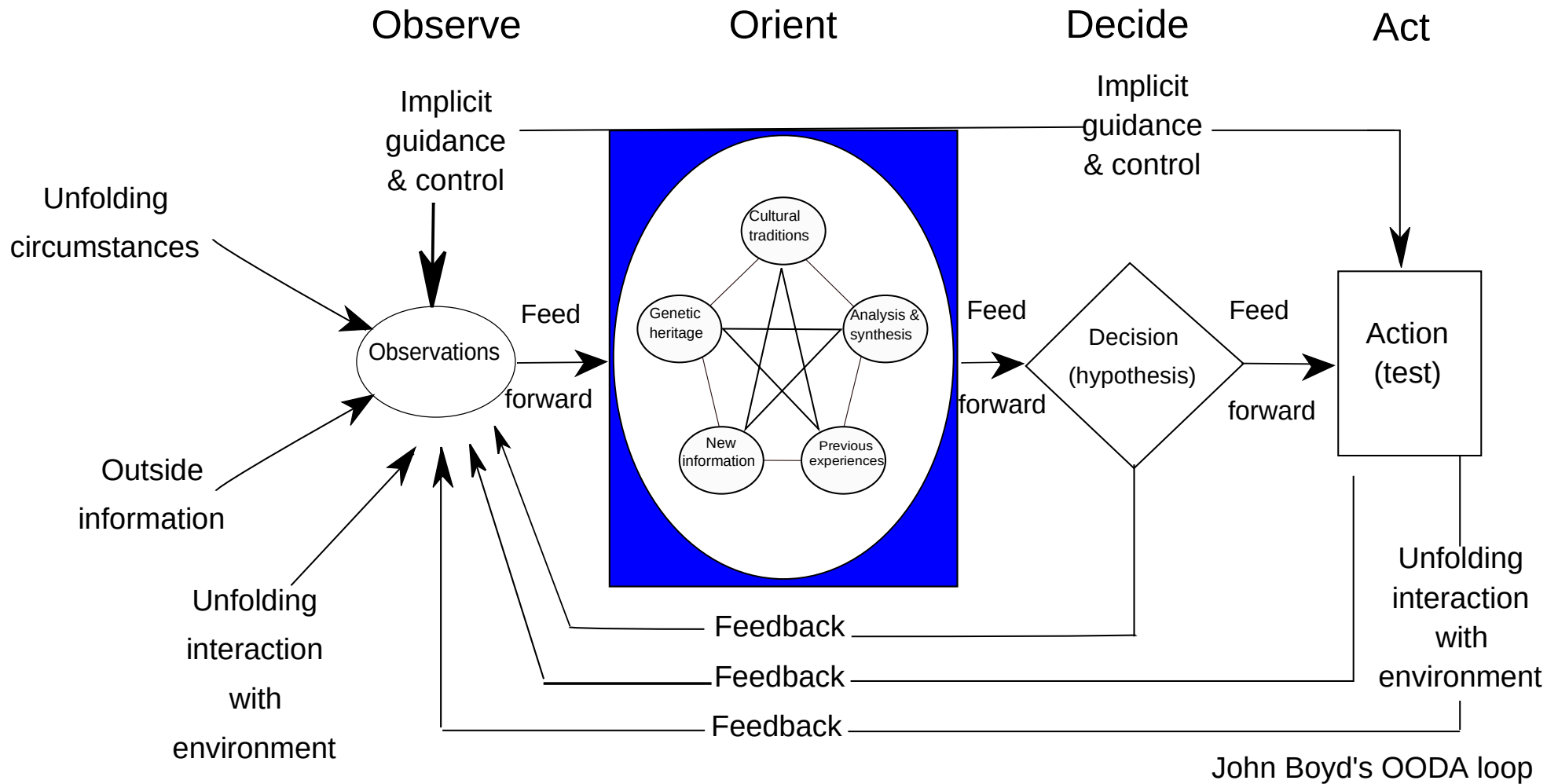






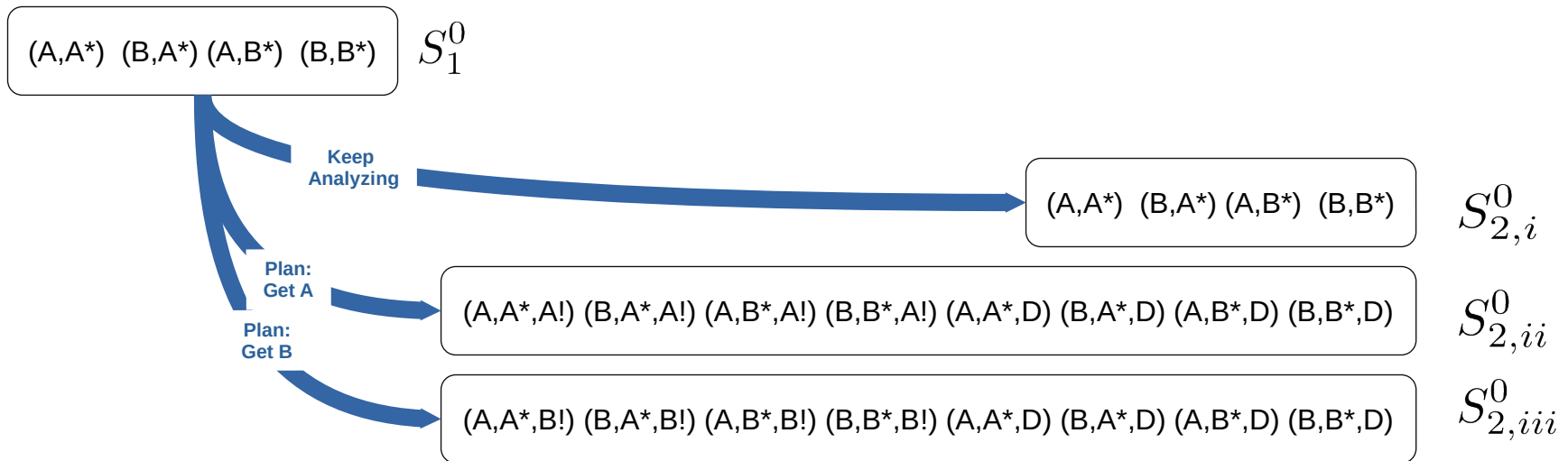


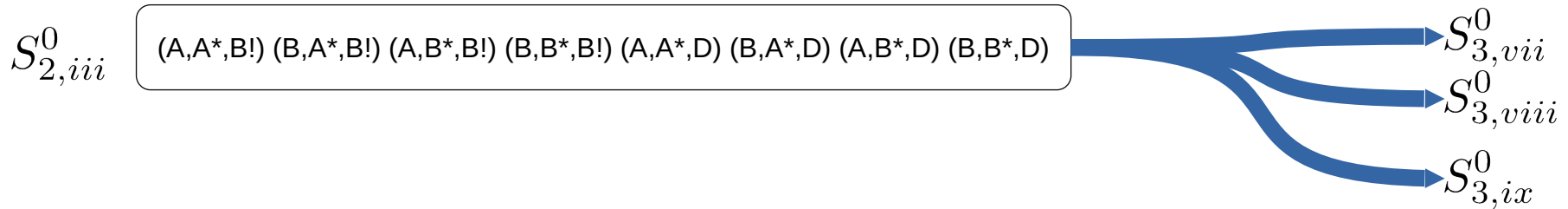
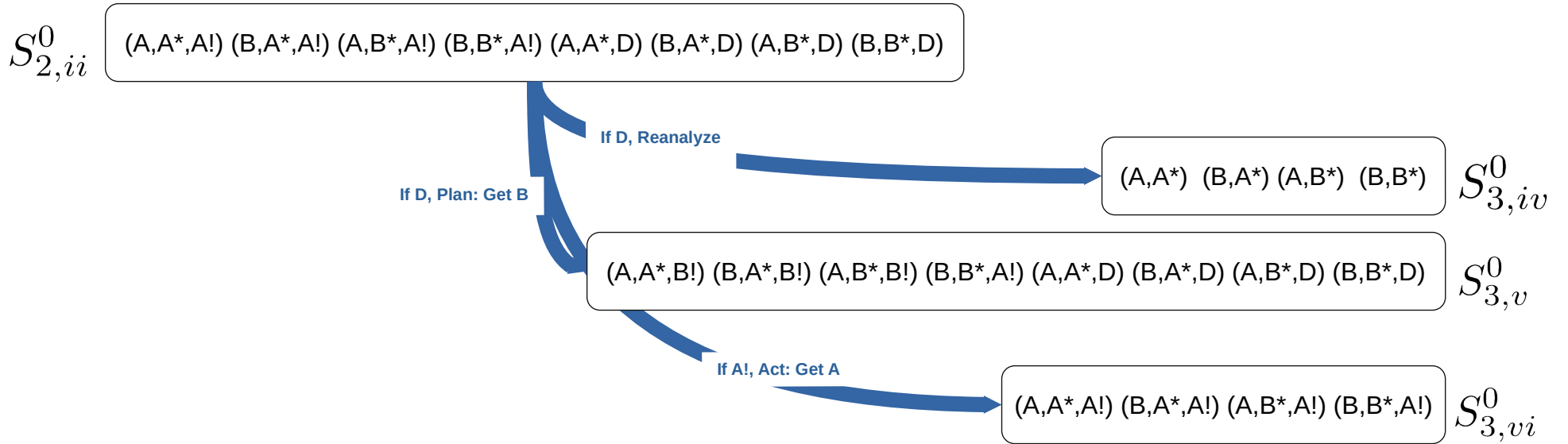
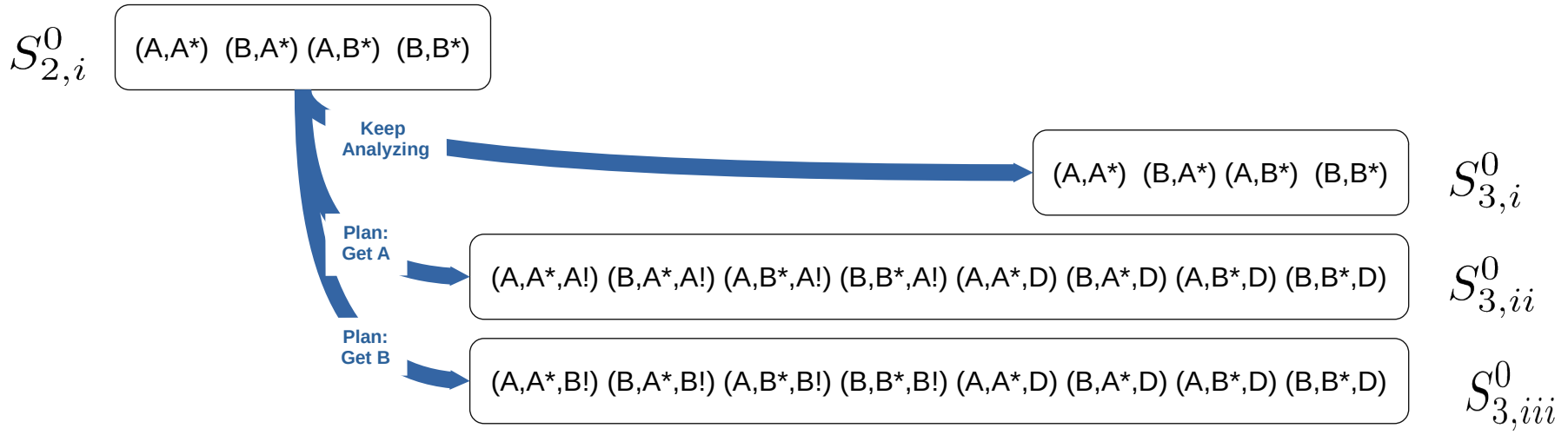


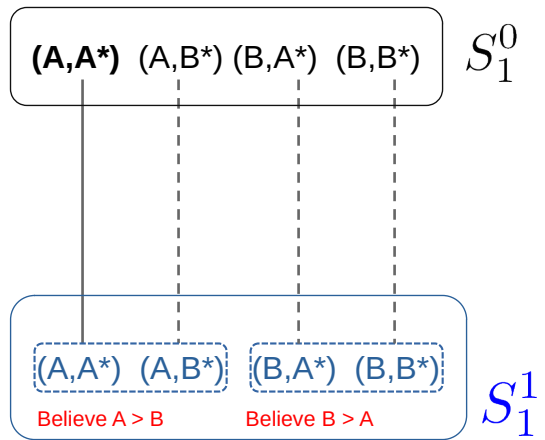


$(A,A^*) \ (A,B^*) \ (B,A^*) \ (B,B^*)$

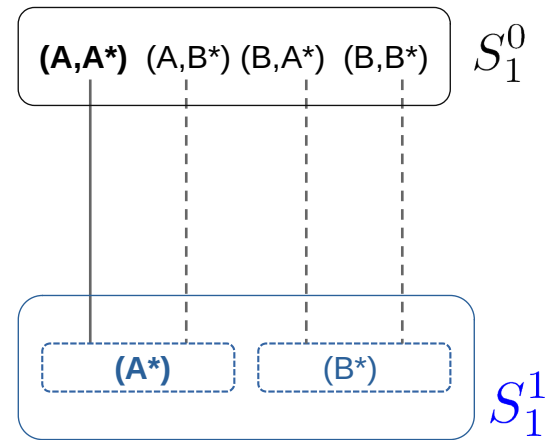
S_1^0

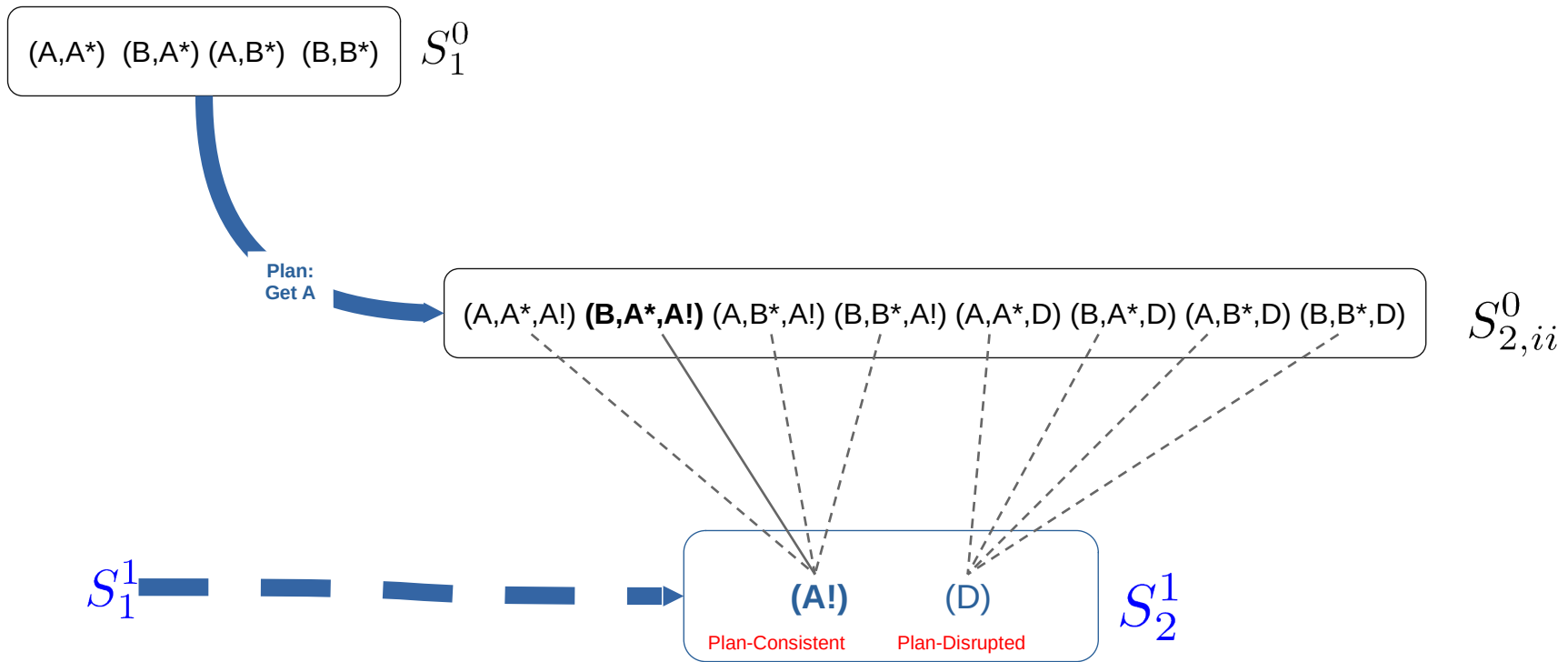


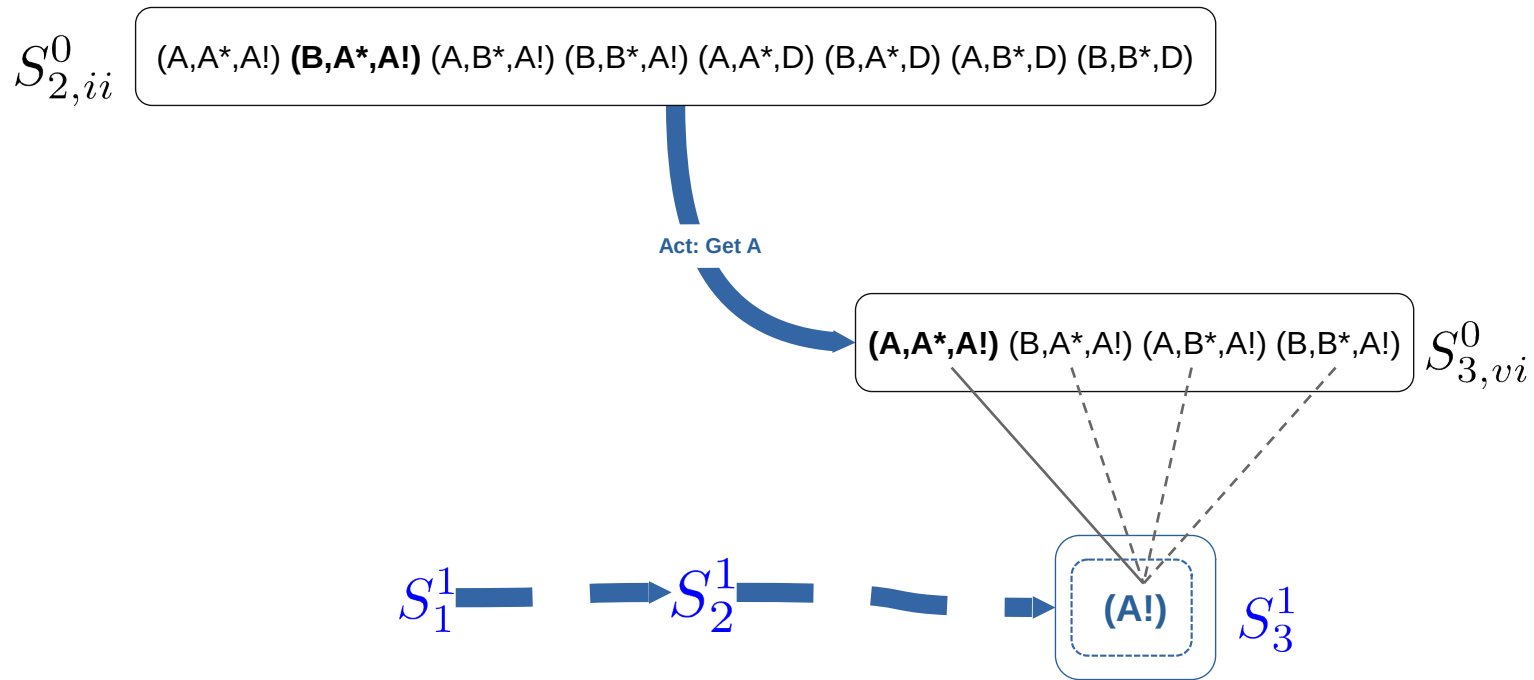




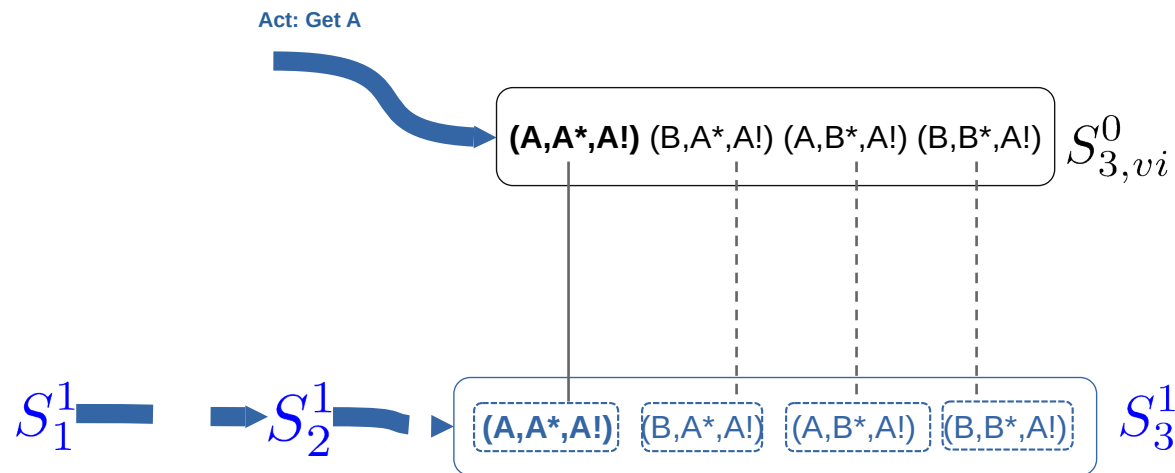
- OR -

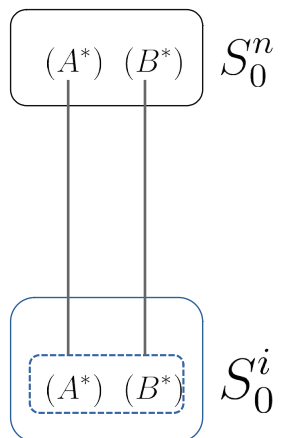




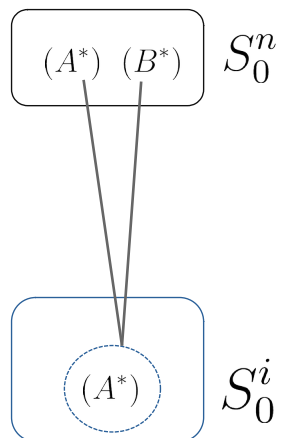


- OR -

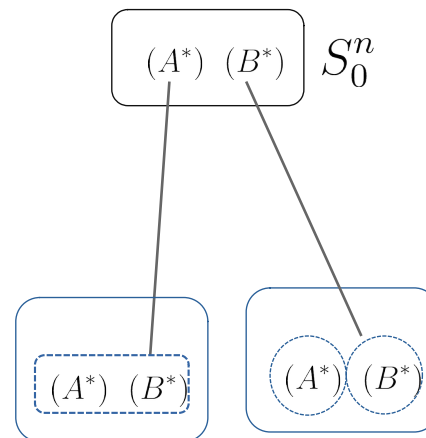




(a)

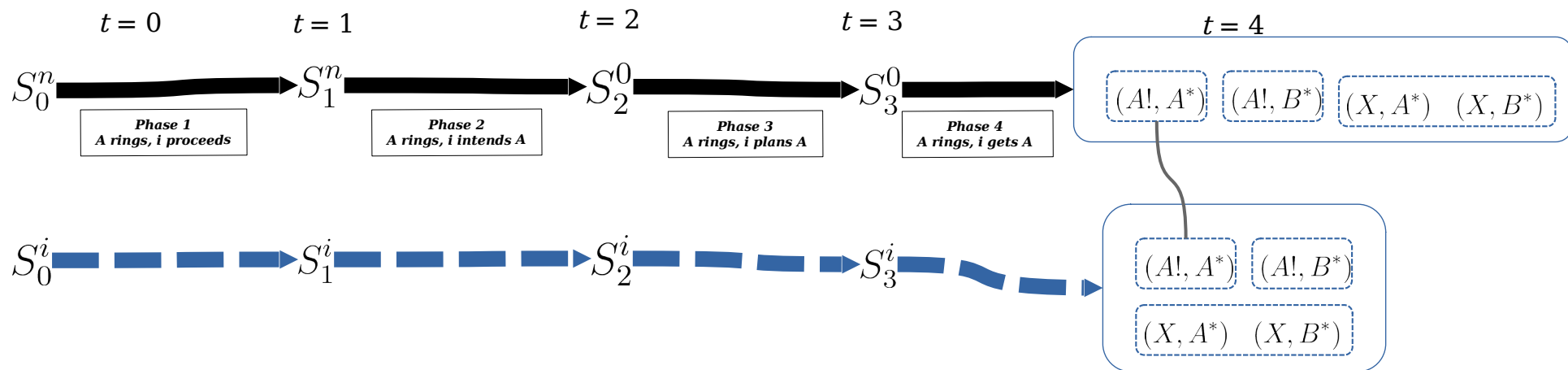


(b)



(c)

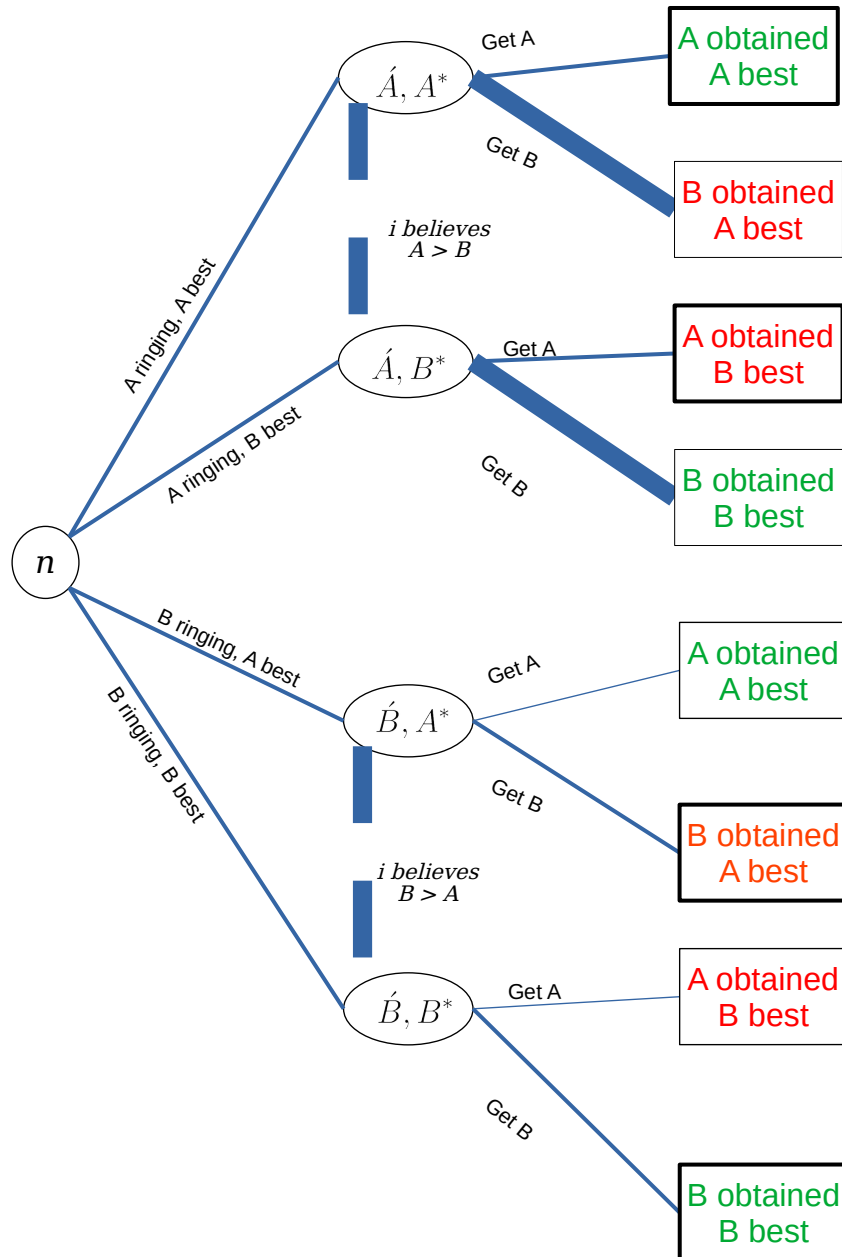




$t = 0$

$t = 1$

$t = 2$



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