

$t = 0$

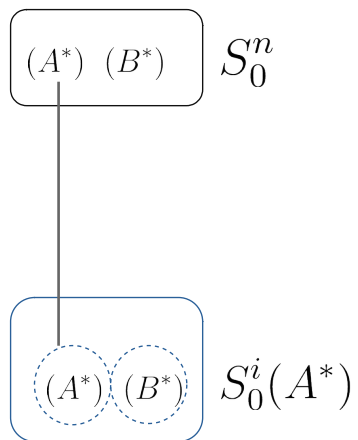
$t = 1$

$t = 2$

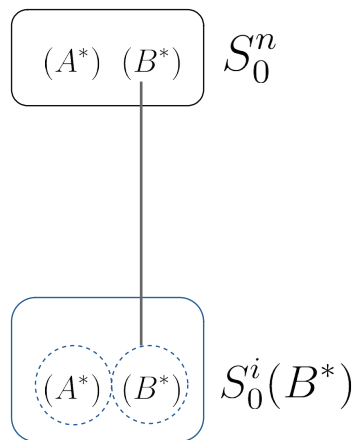
$t = 3$

$t = 4$

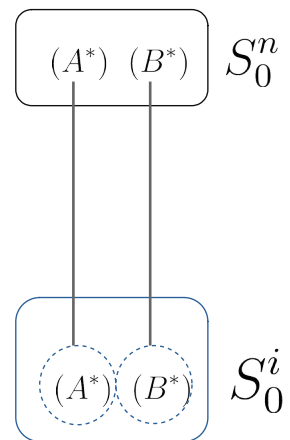




(a)

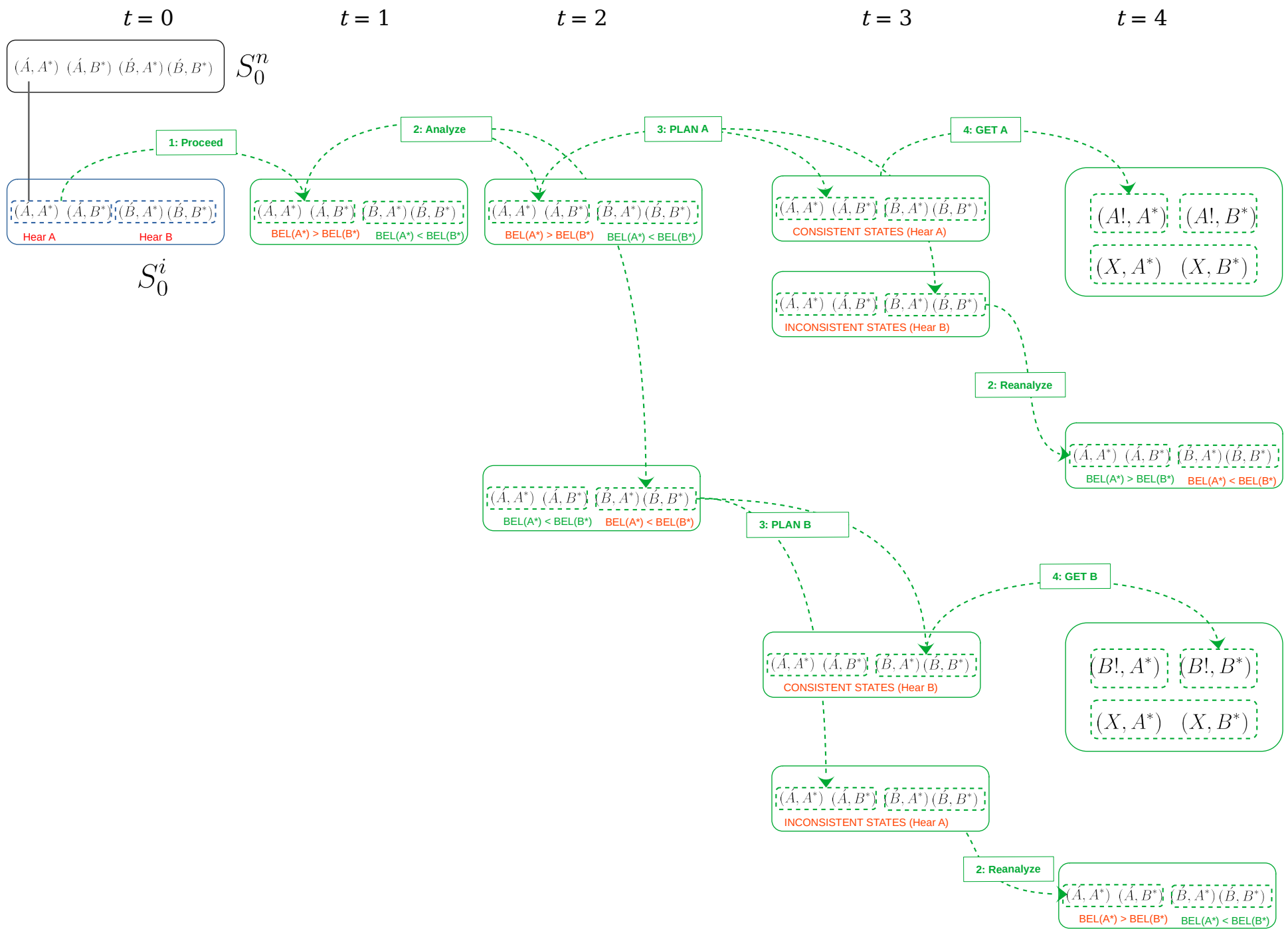


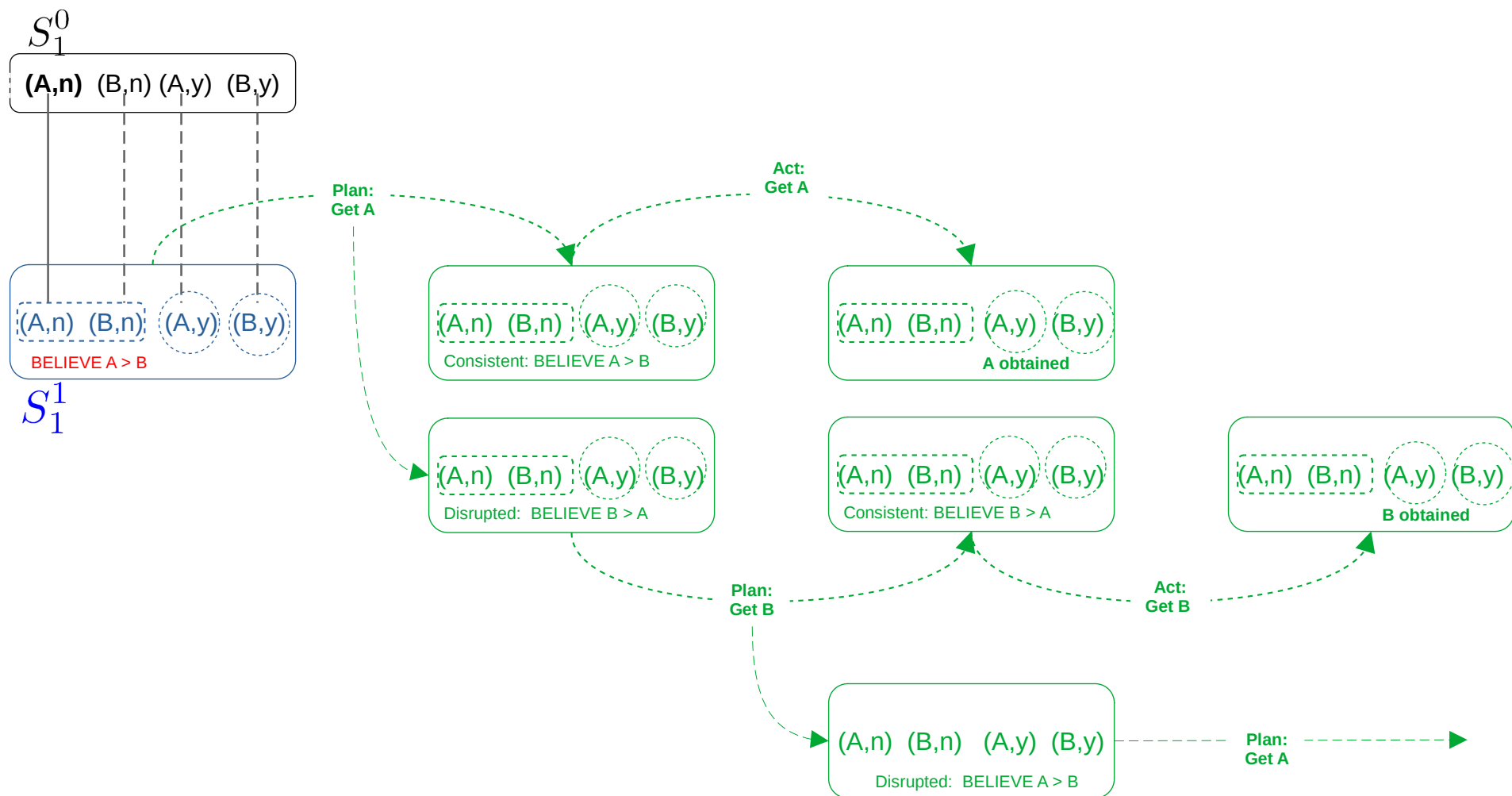
(b)

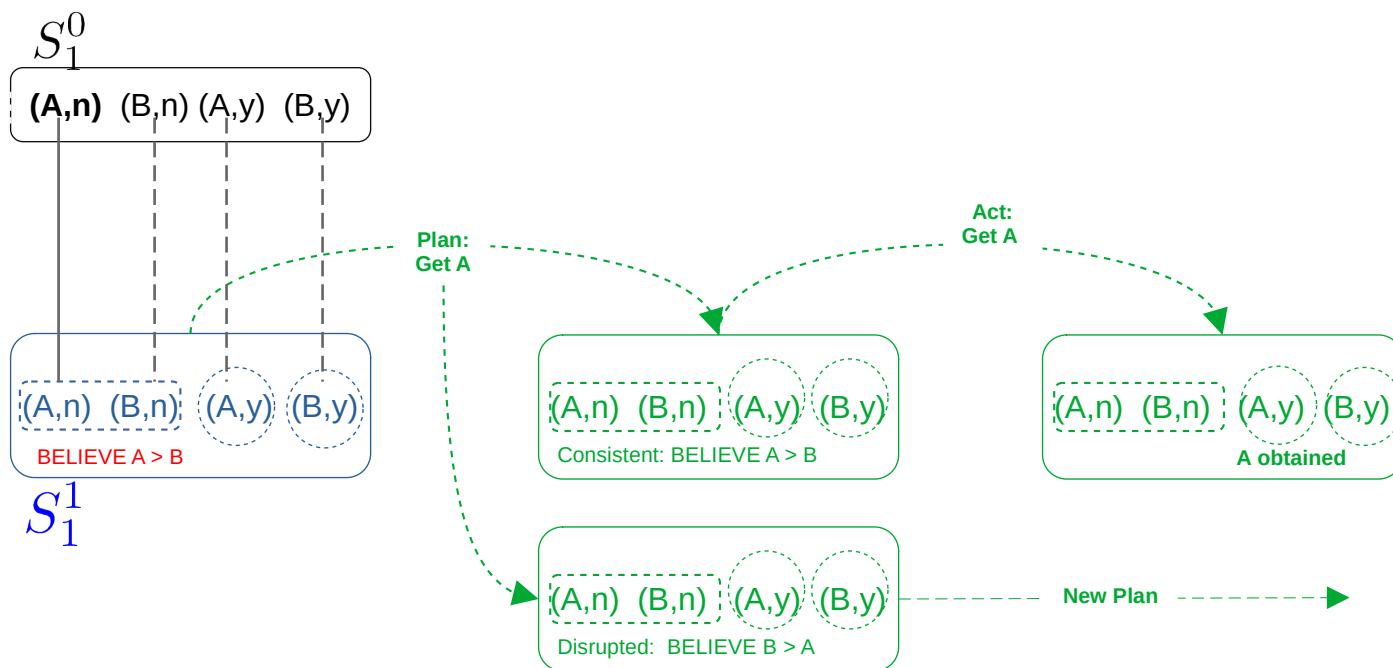


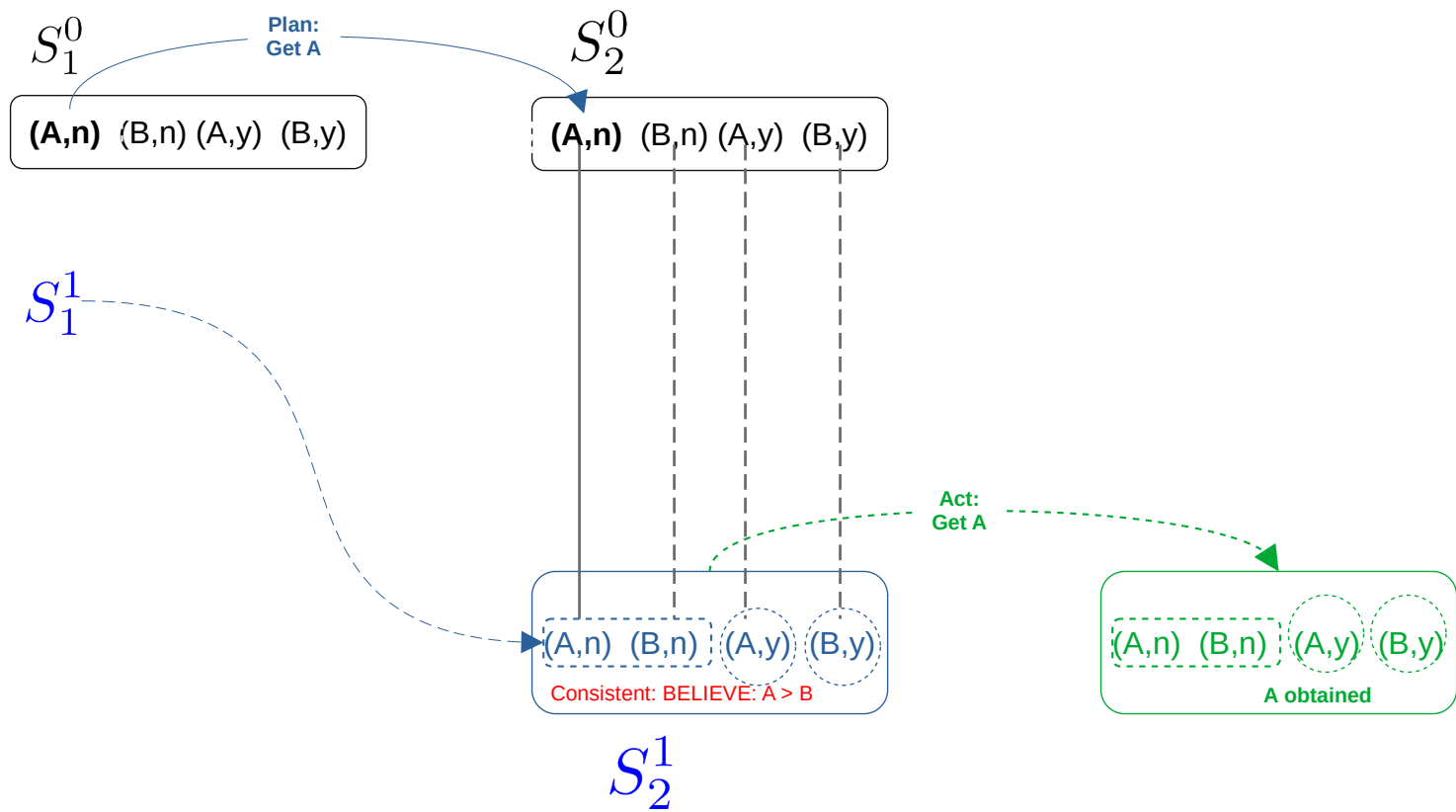
(c)

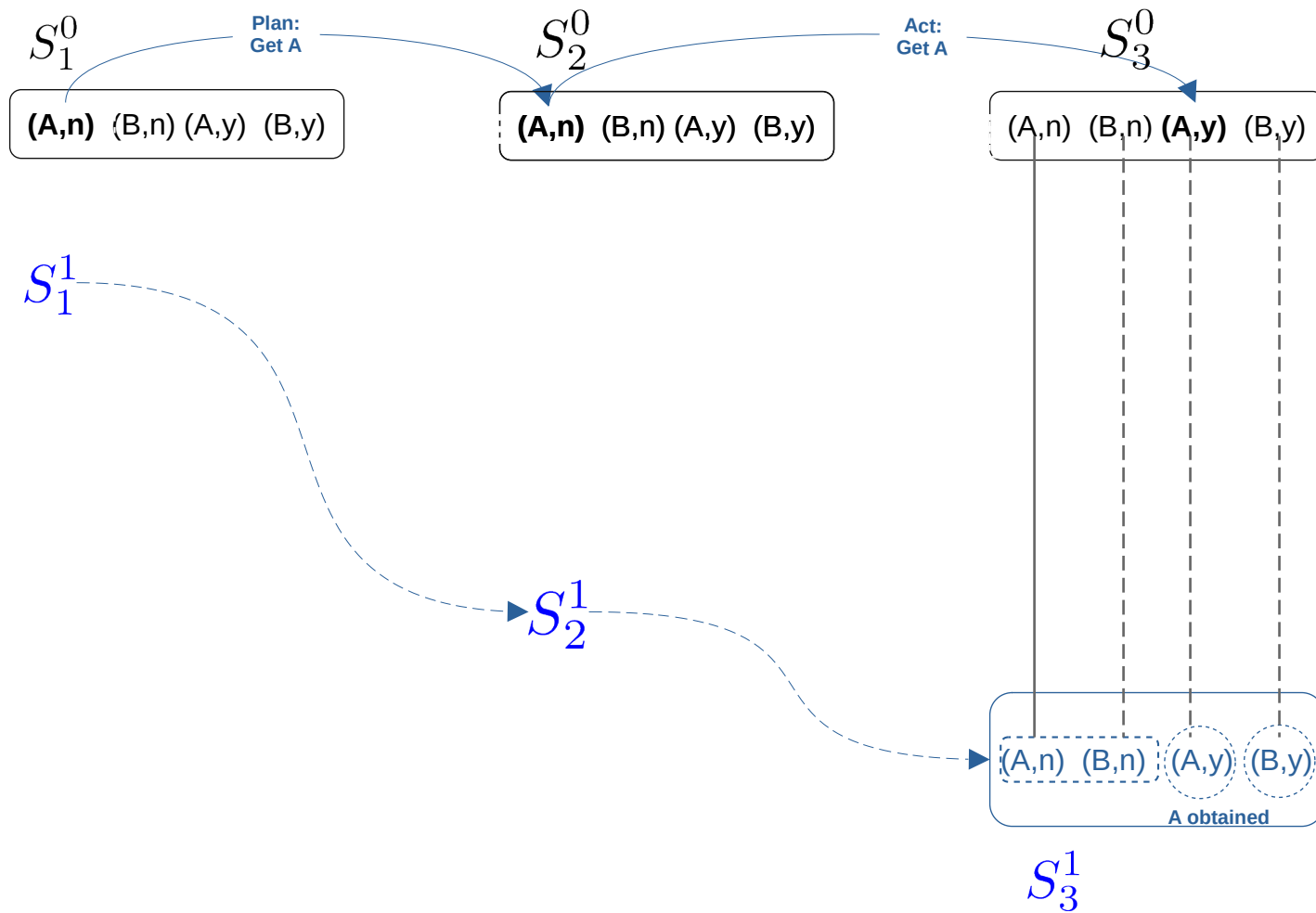


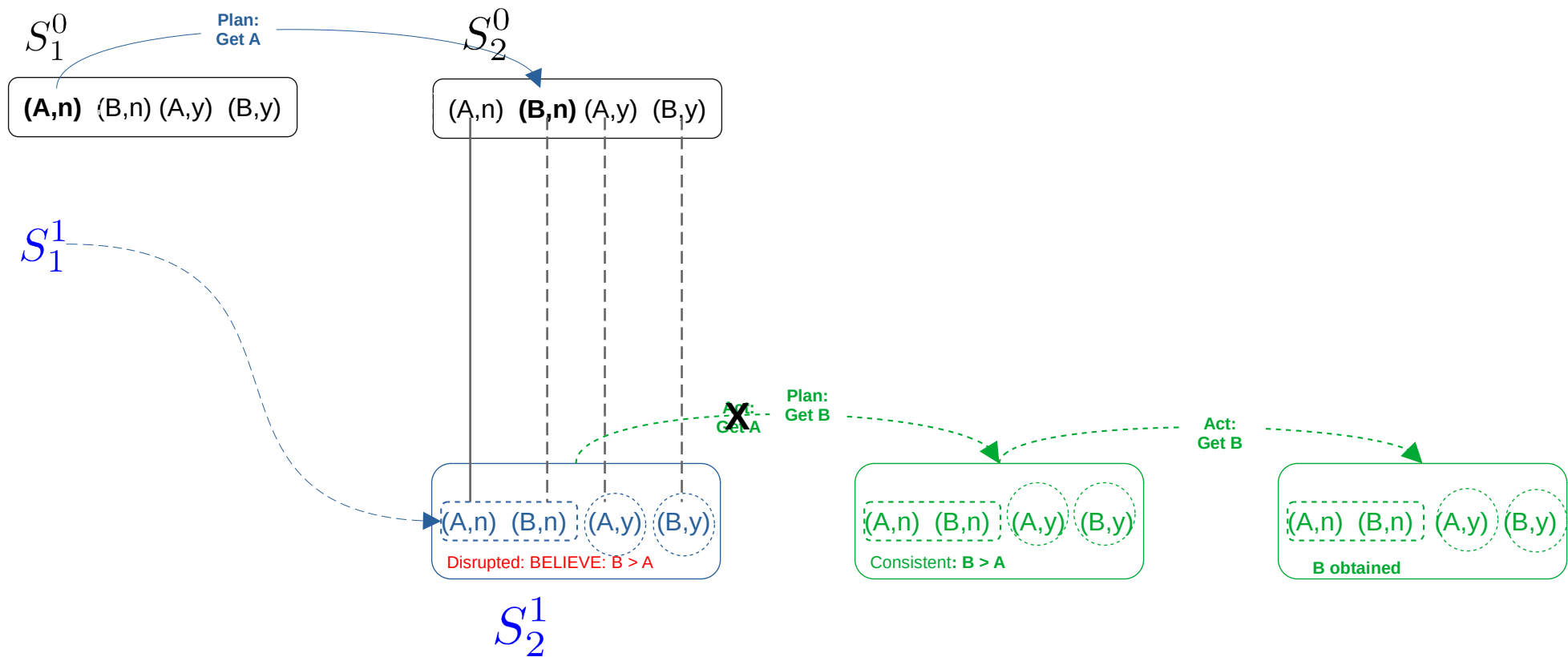


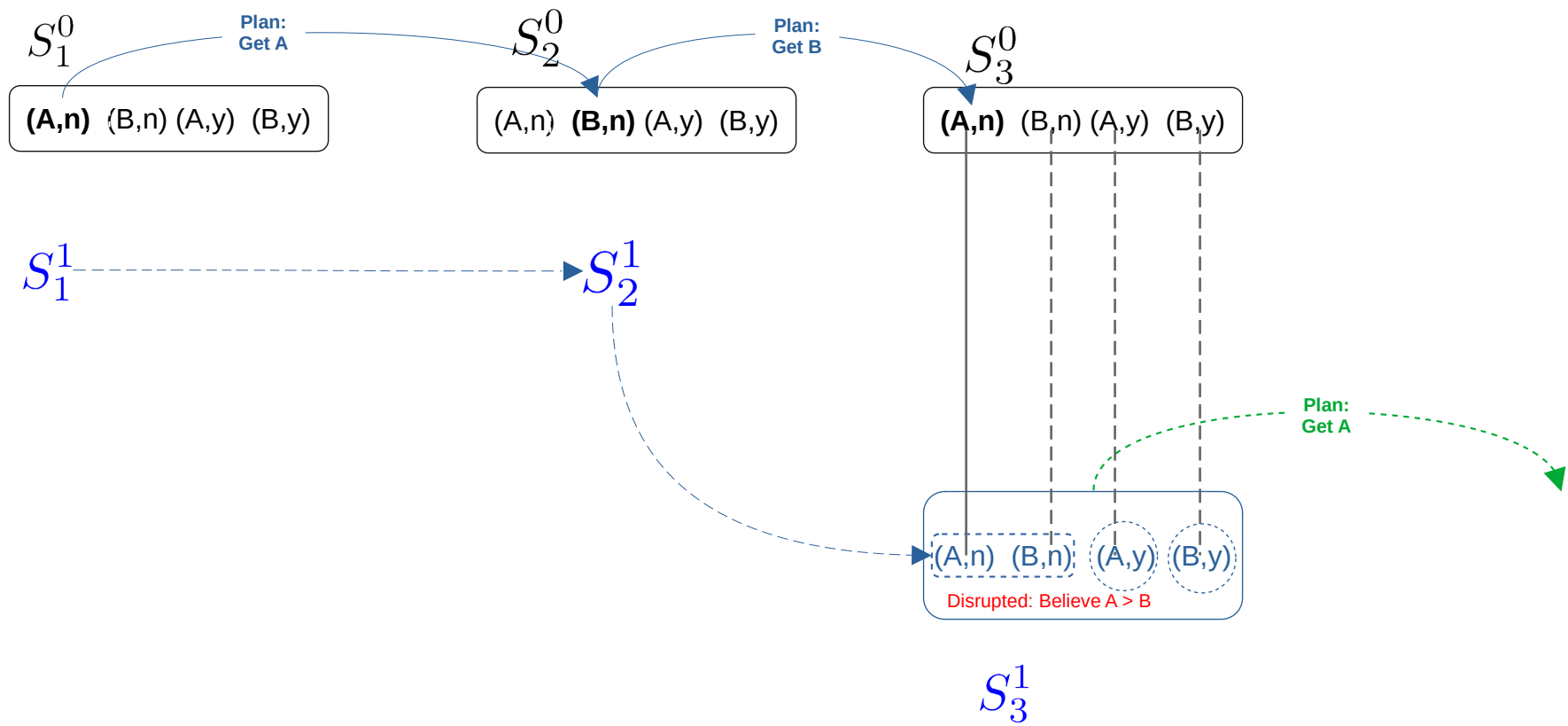


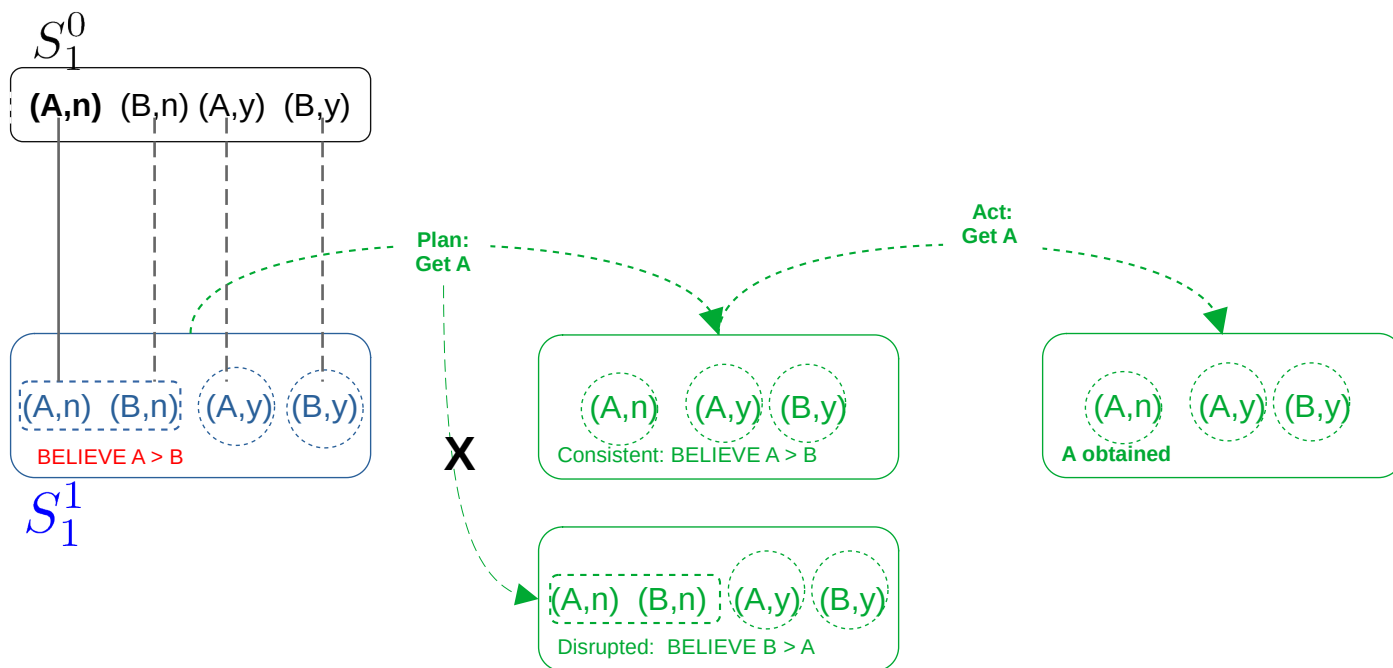


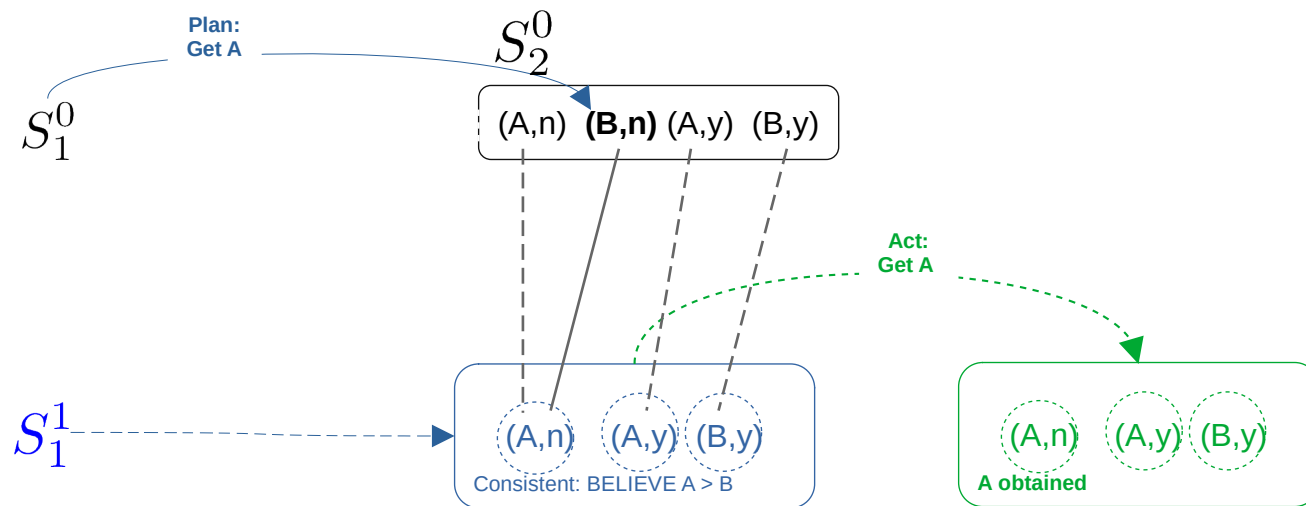


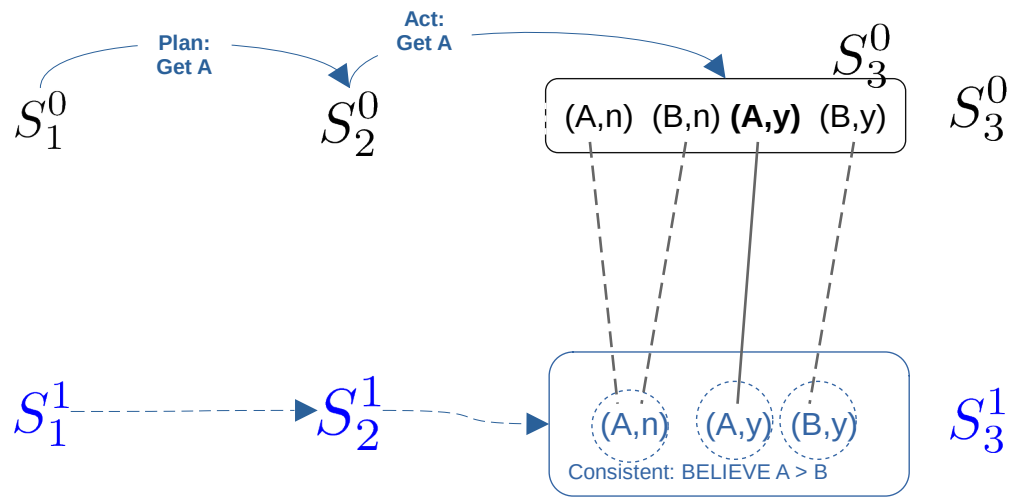


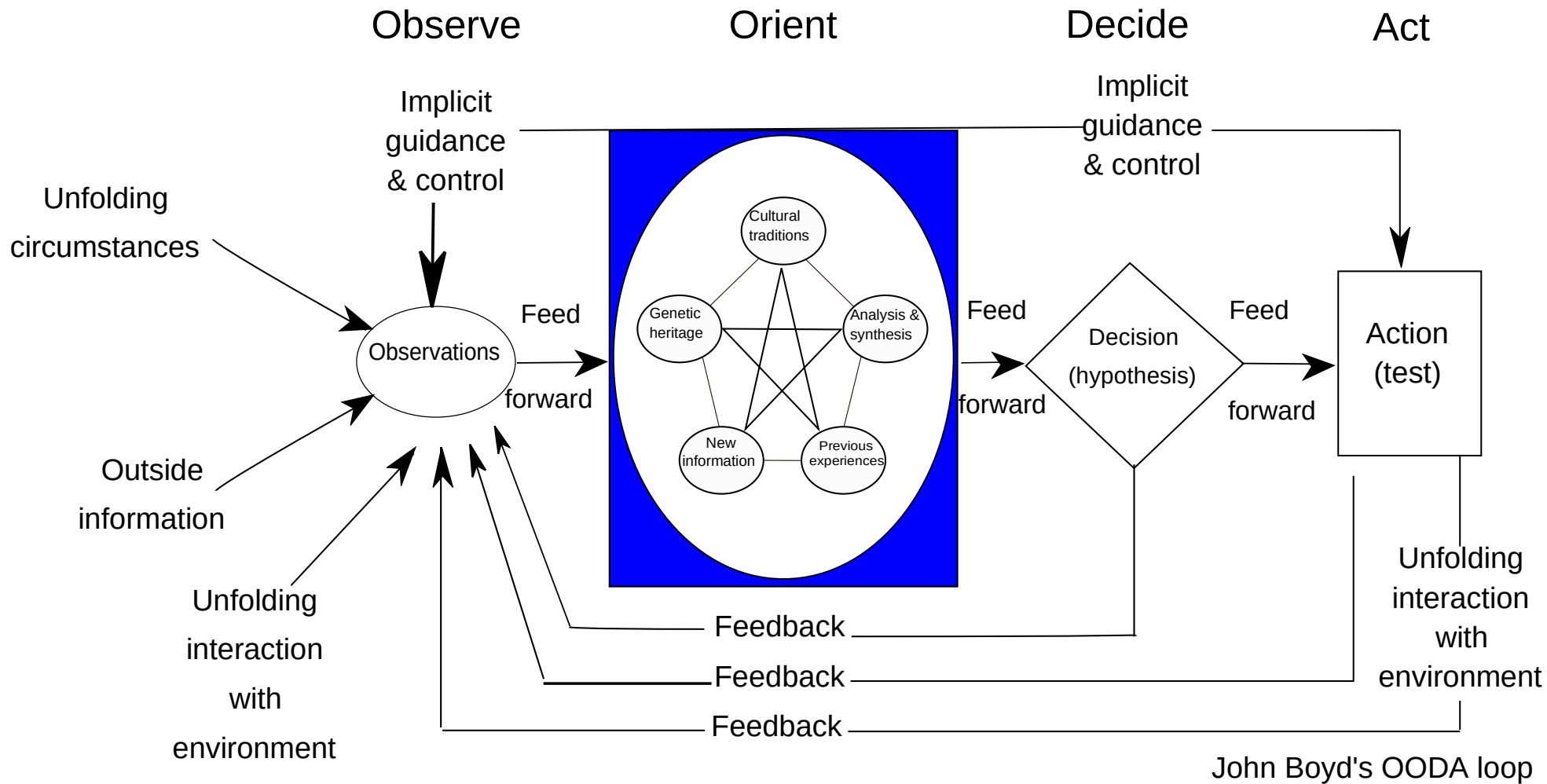






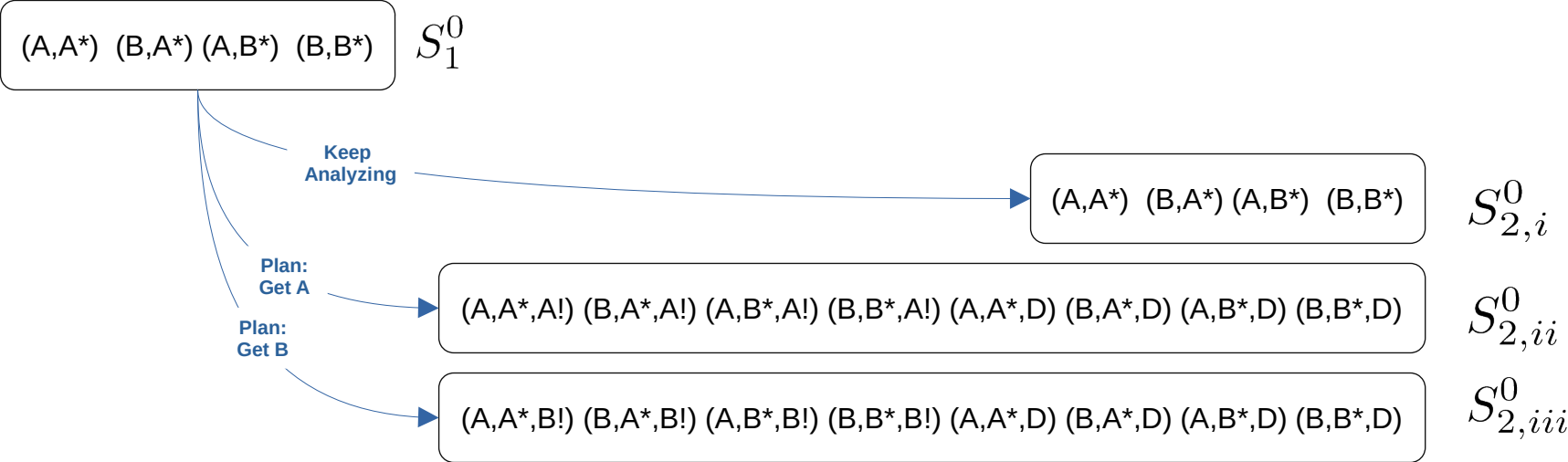


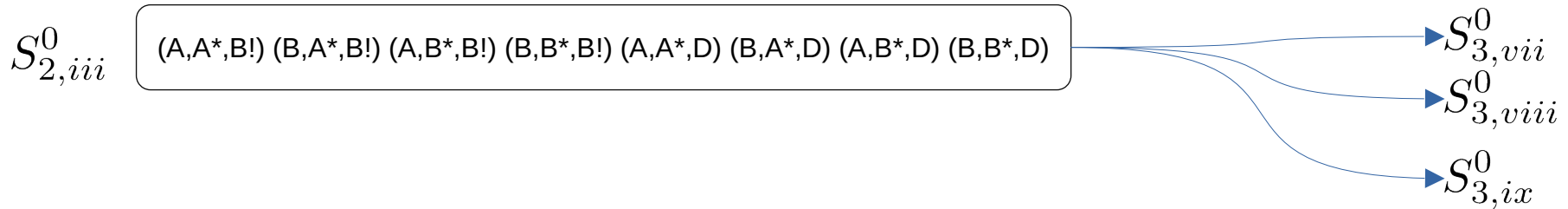
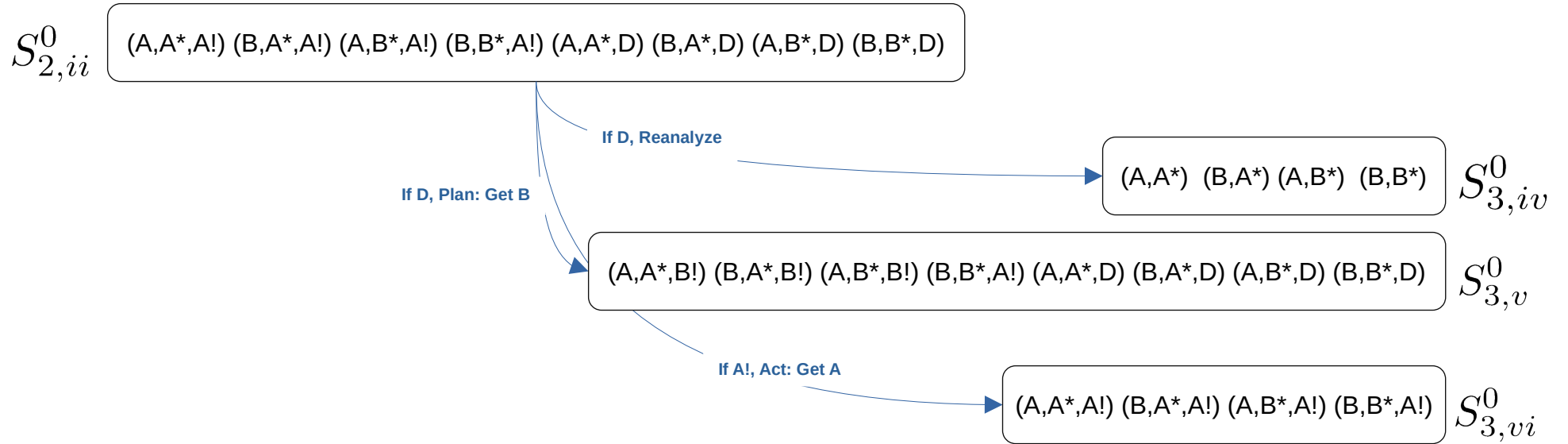
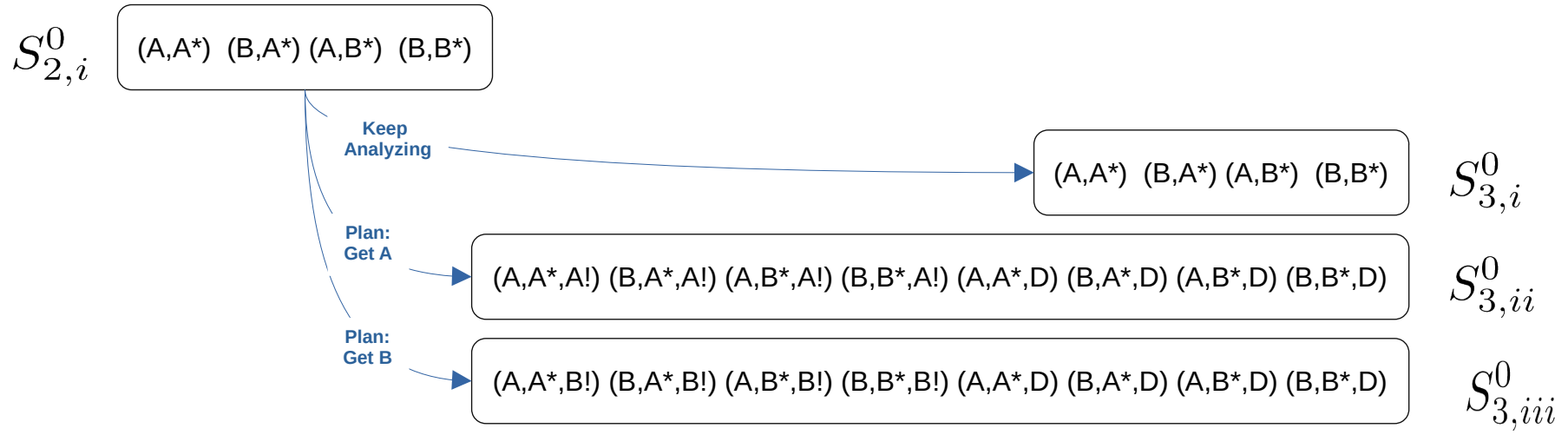


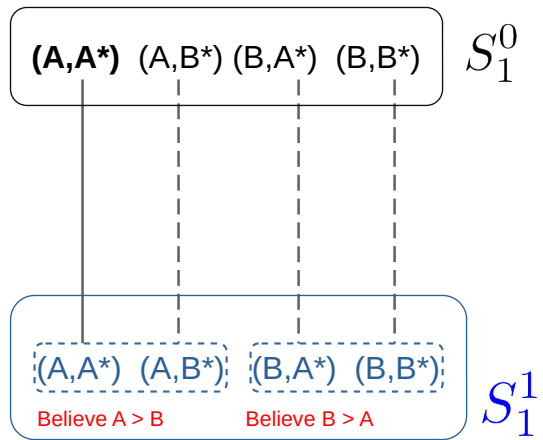


$(A,A^*) \ (A,B^*) \ (B,A^*) \ (B,B^*)$

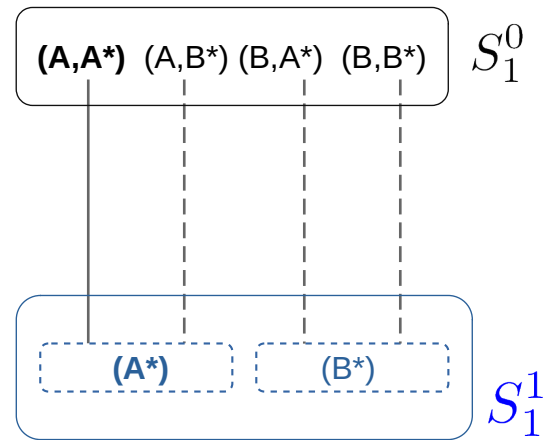
S_1^0

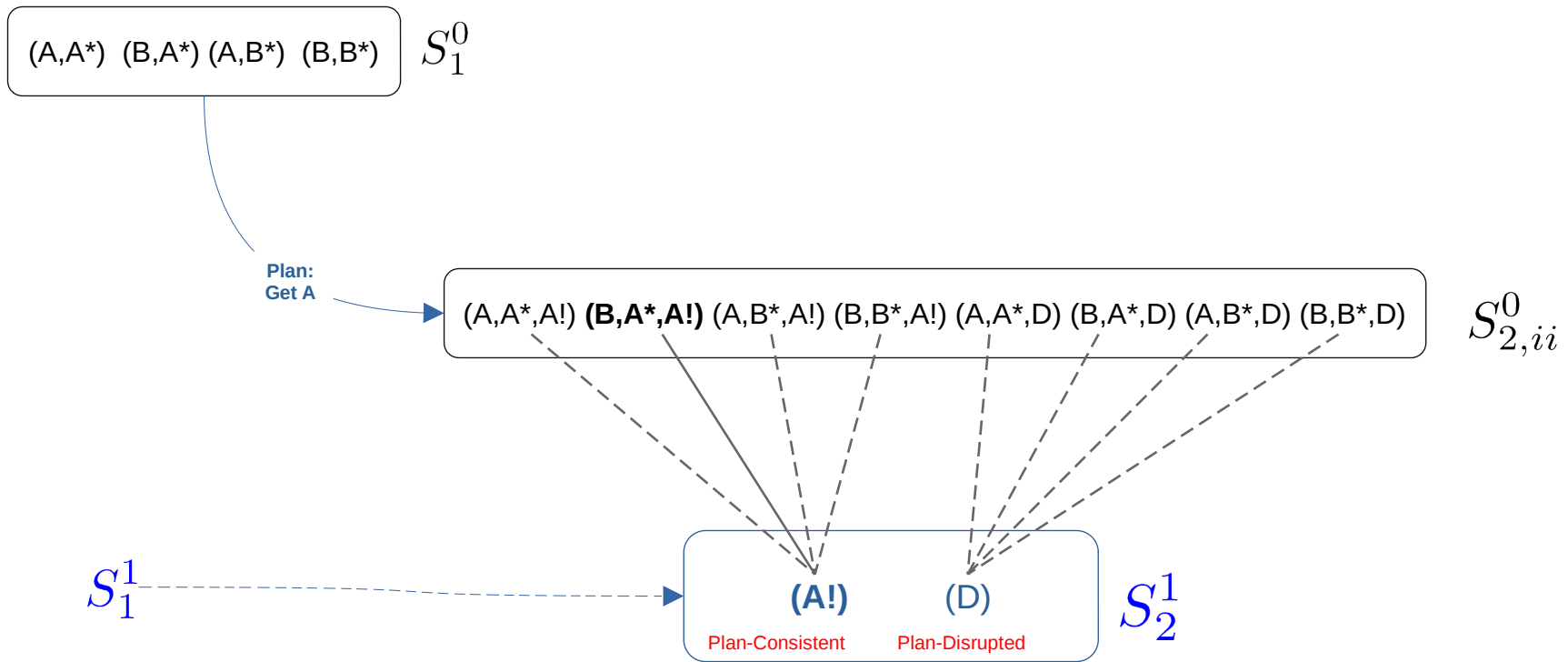


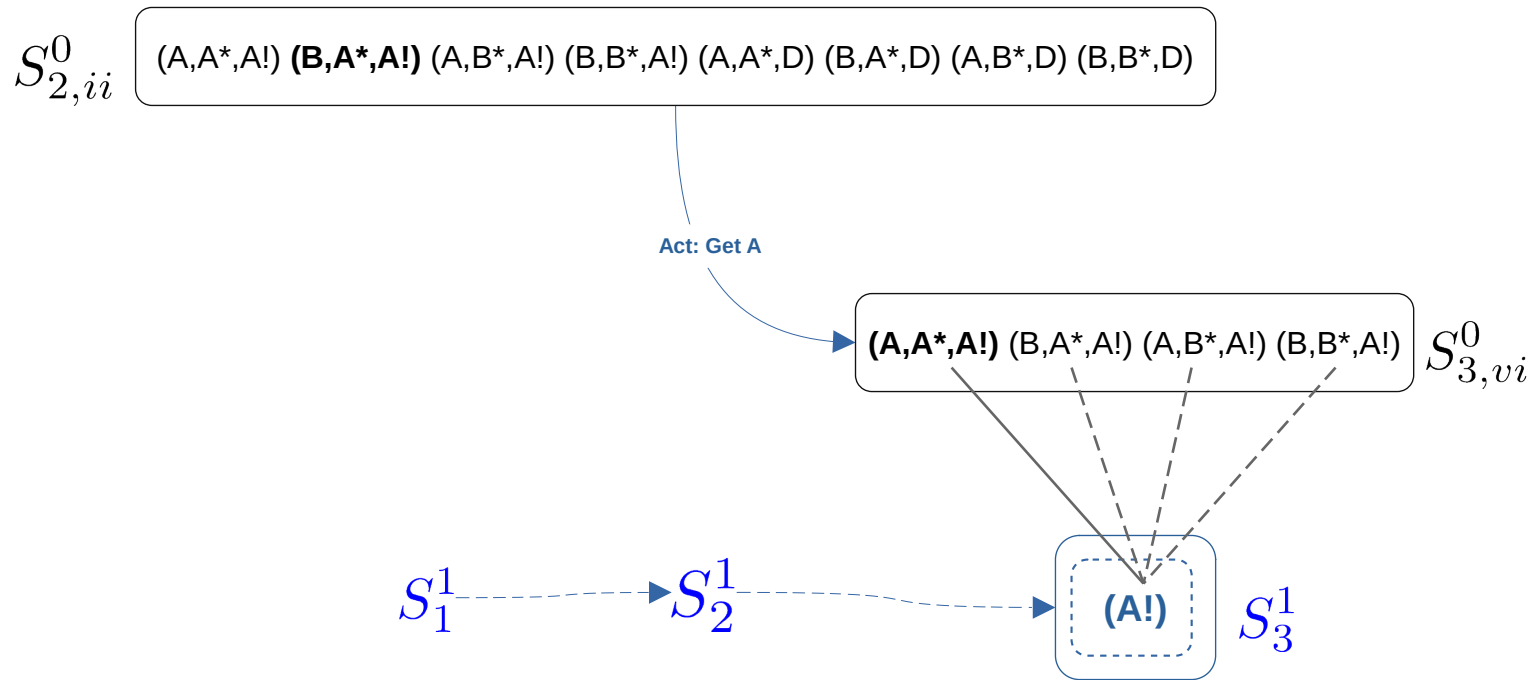




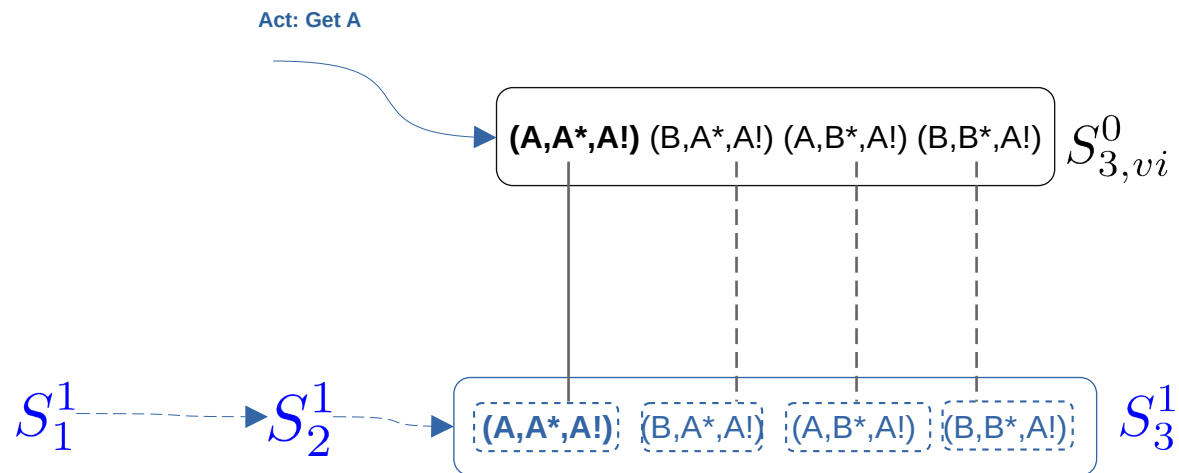
- OR -

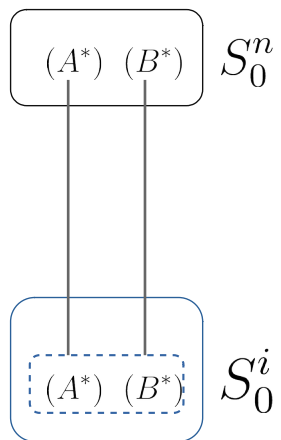




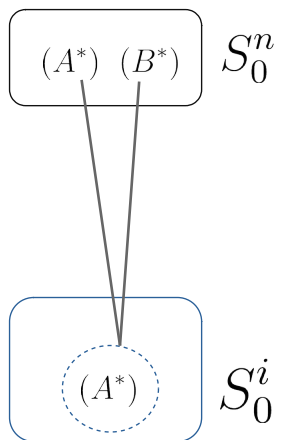


- OR -

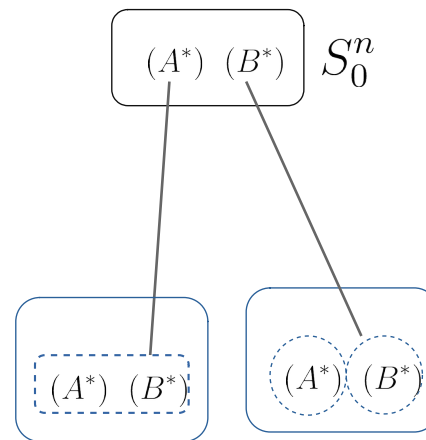




(a)



(b)



(c)



S_1^0

(\acute{A}, A^*) (\acute{A}, B^*) (\acute{B}, A^*) (\acute{B}, B^*)



uncertainty

S_1^1

