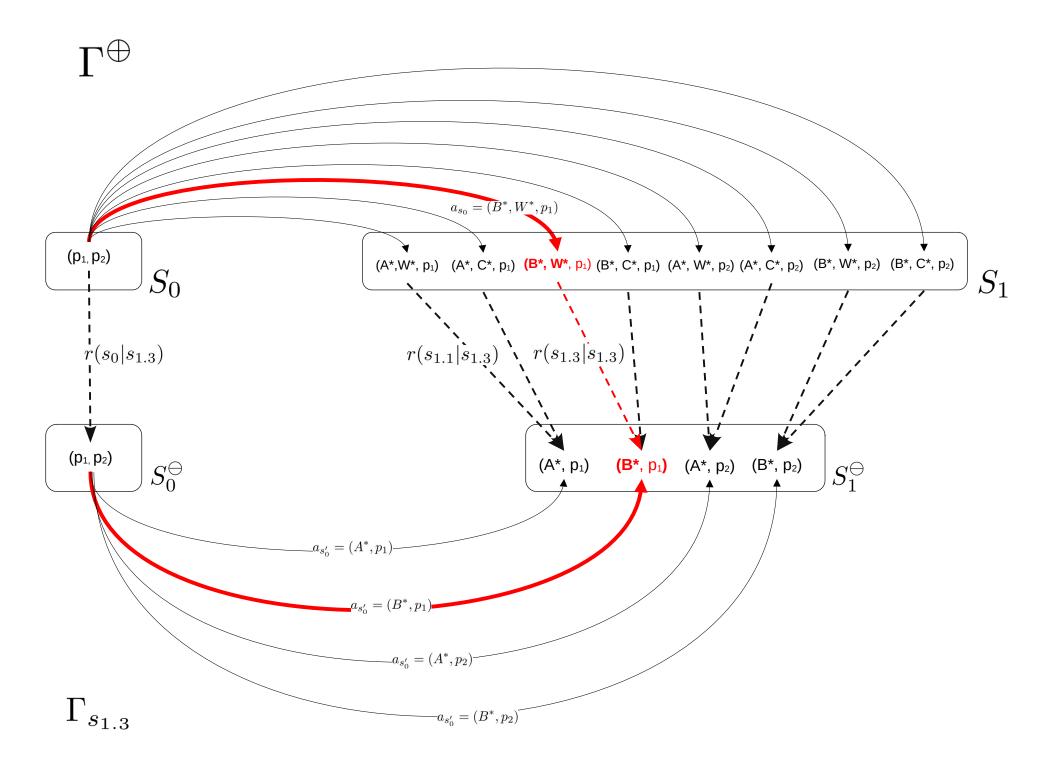
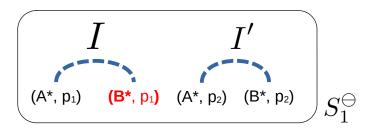
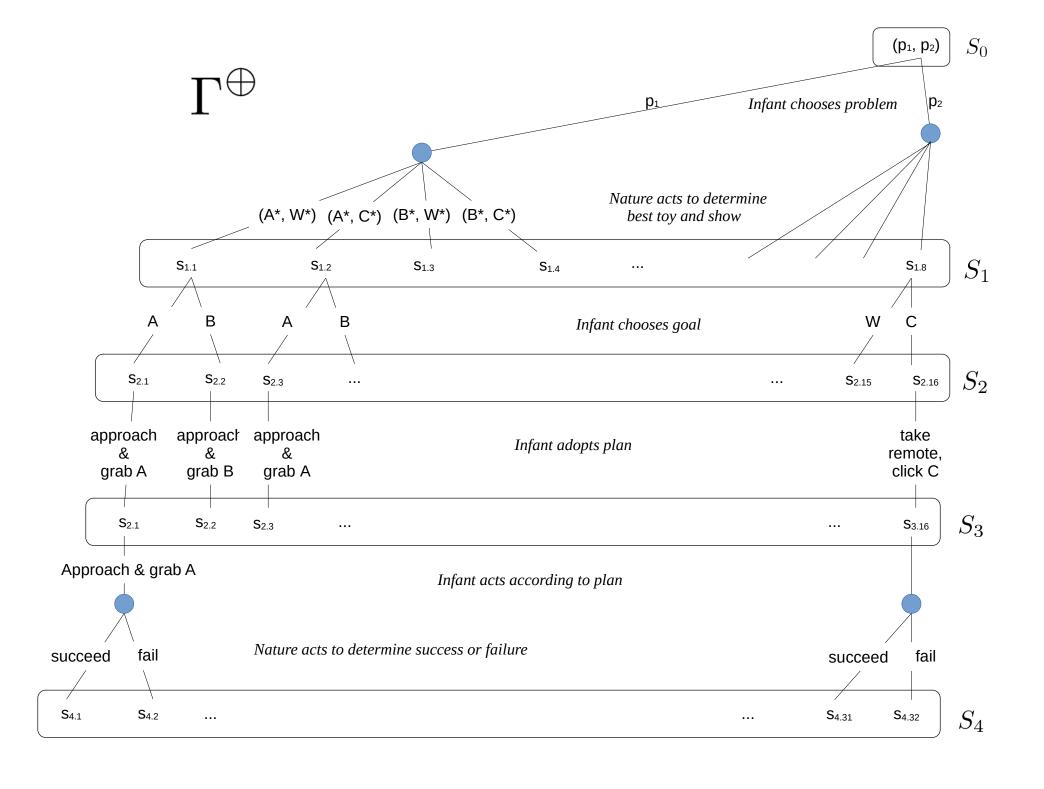
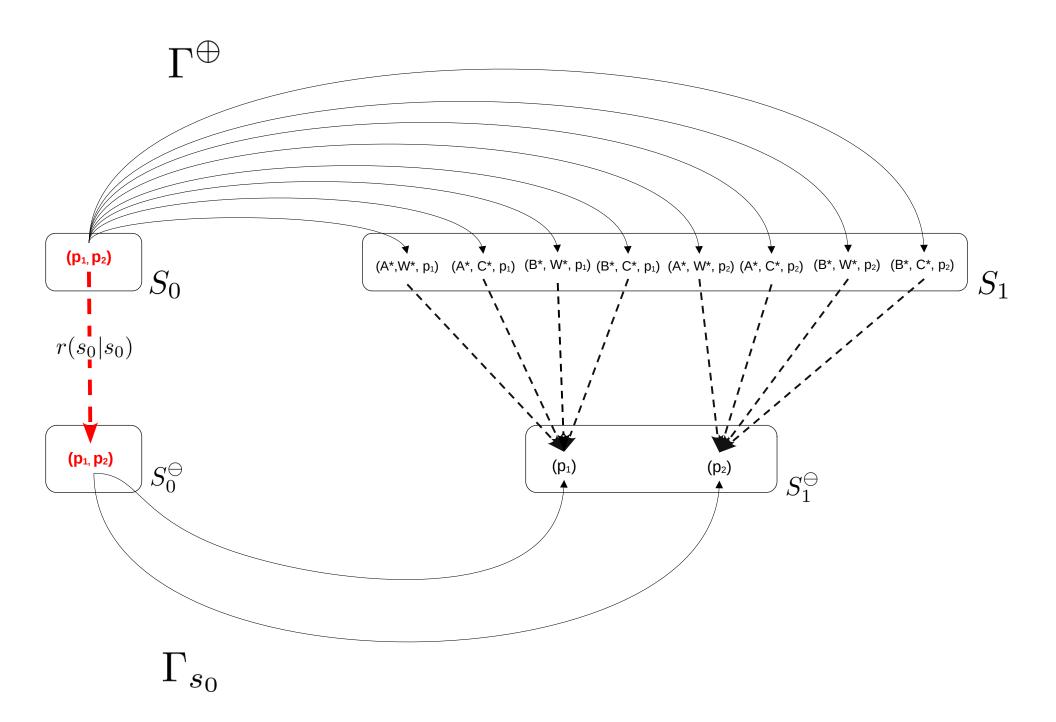


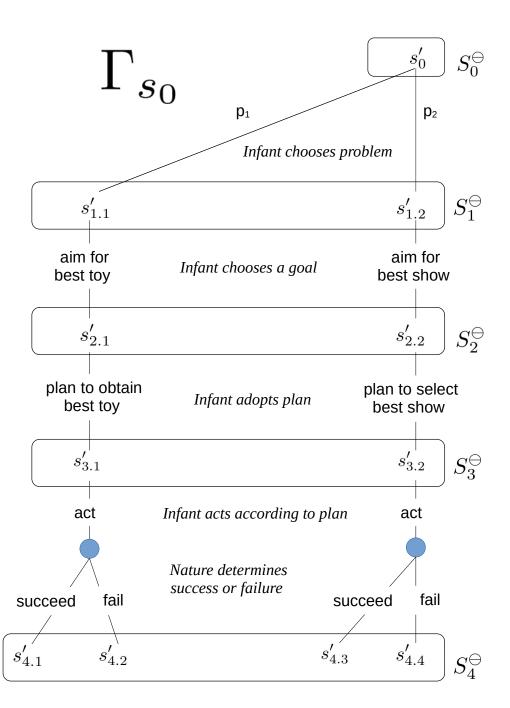
 $a_0 = ((A^*, W), p_1) \quad a_0 = ((A^*, C), p_1) \quad a_0 = ((B^*, W), p_1) \quad a_0 = ((B^*, C), p_1) \quad a_0 = ((A^*, W), p_2) \quad a_0 = ((A^*, C), p_2) \quad a_0 = ((B^*, W), p_2) \quad a_0$ 

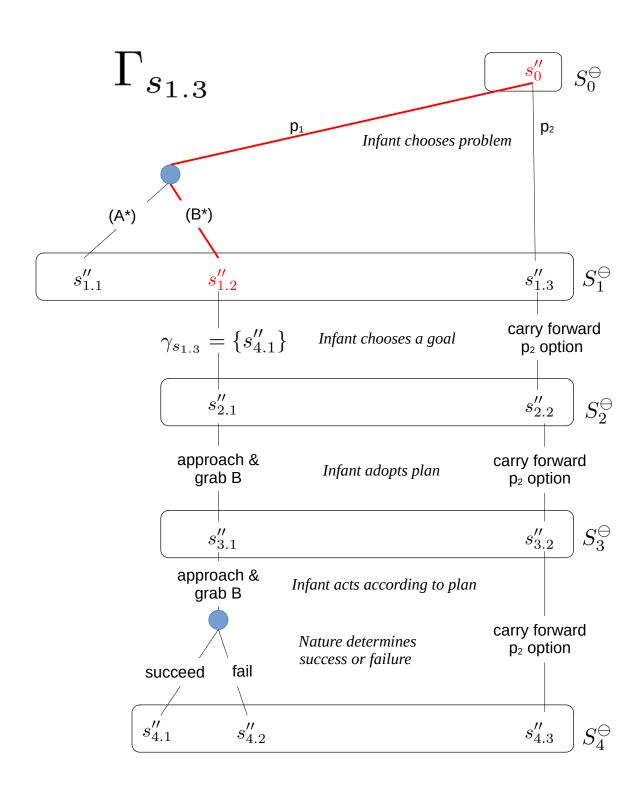




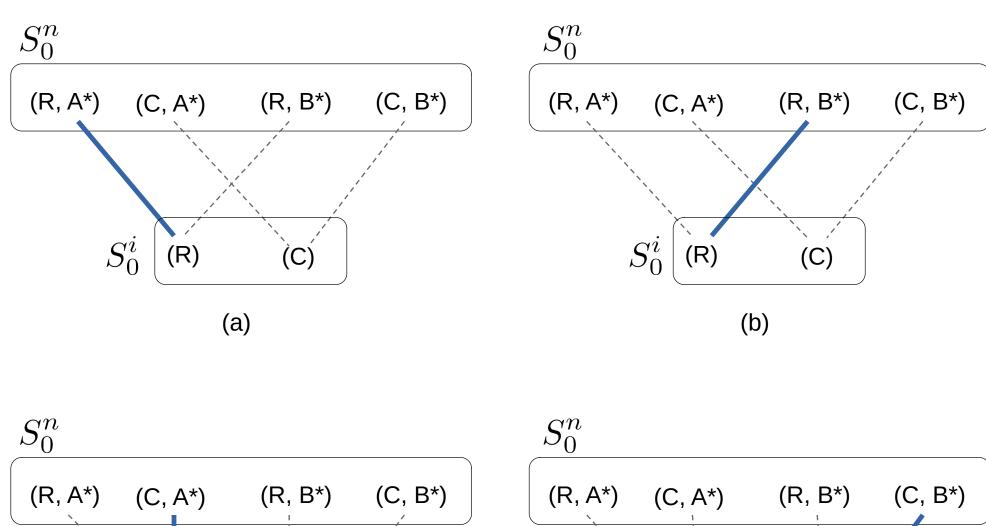


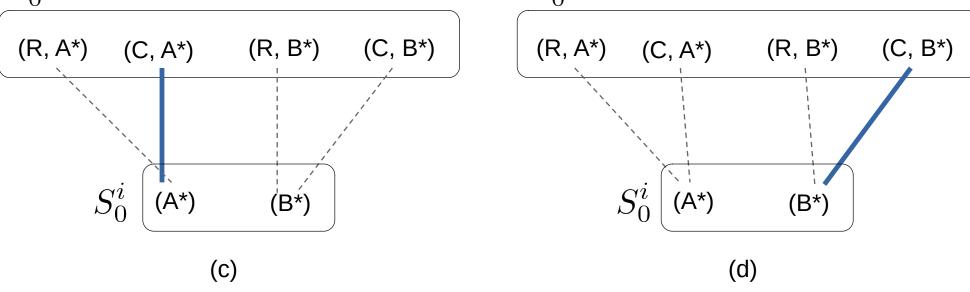


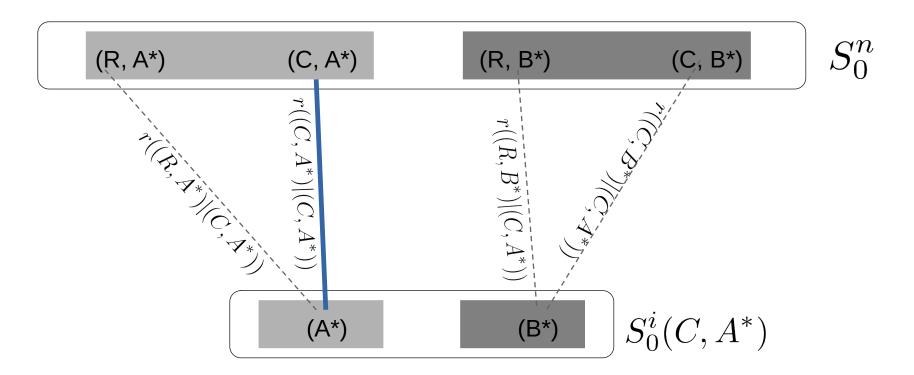


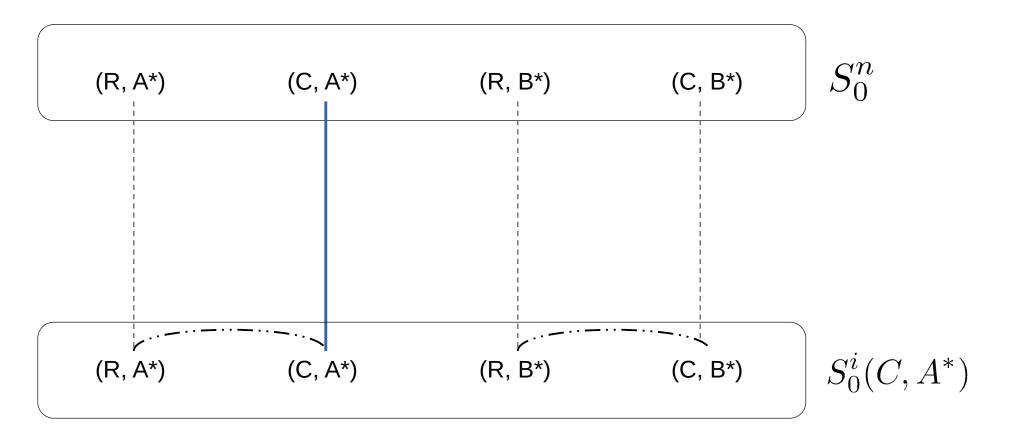


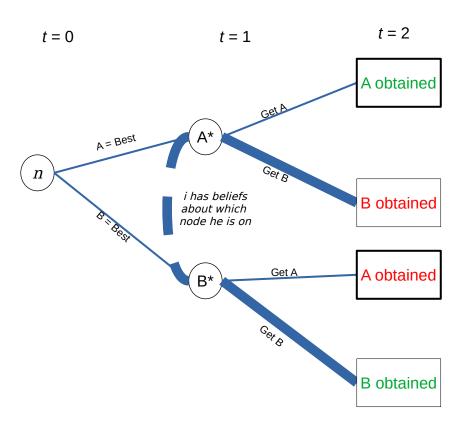
$$S_1^{\ominus} \left( s_1^{\ominus} = (B^*, W)_{1.1} \right)$$

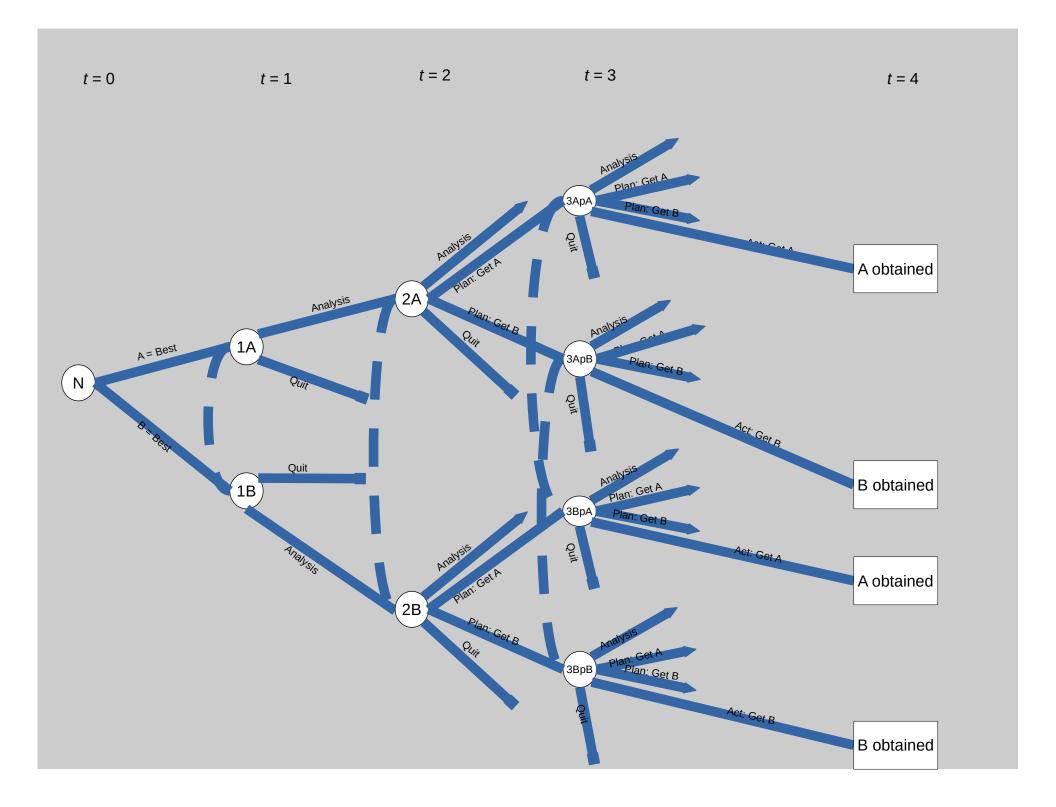


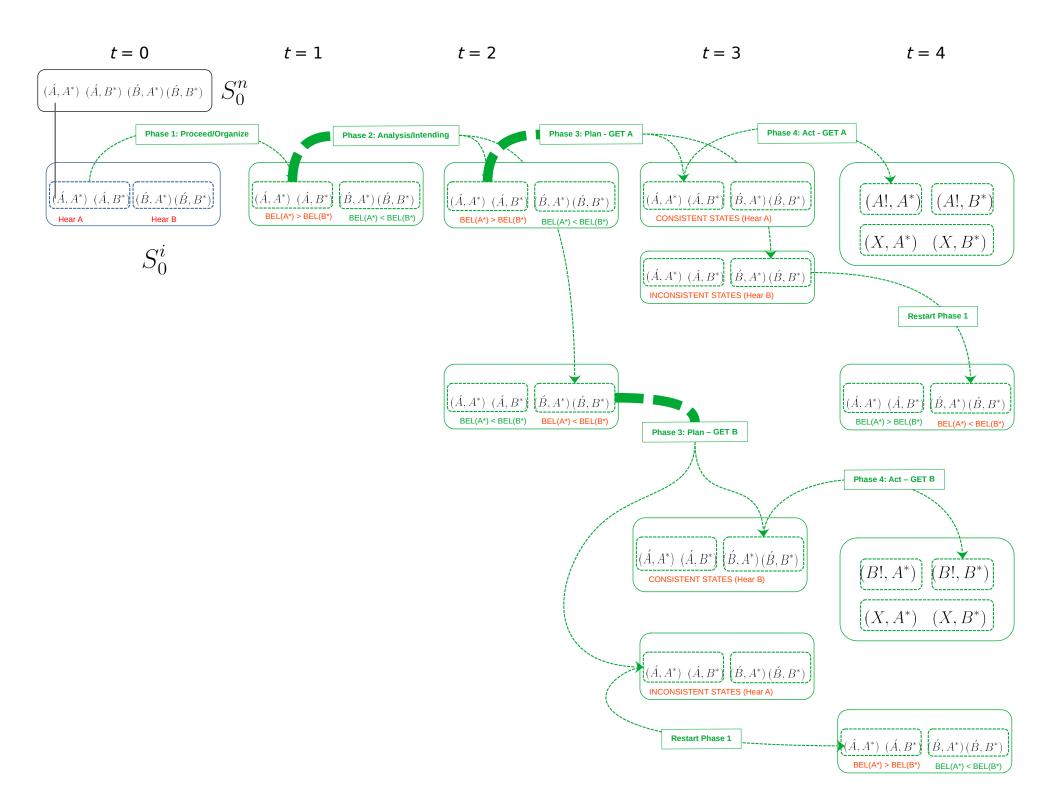


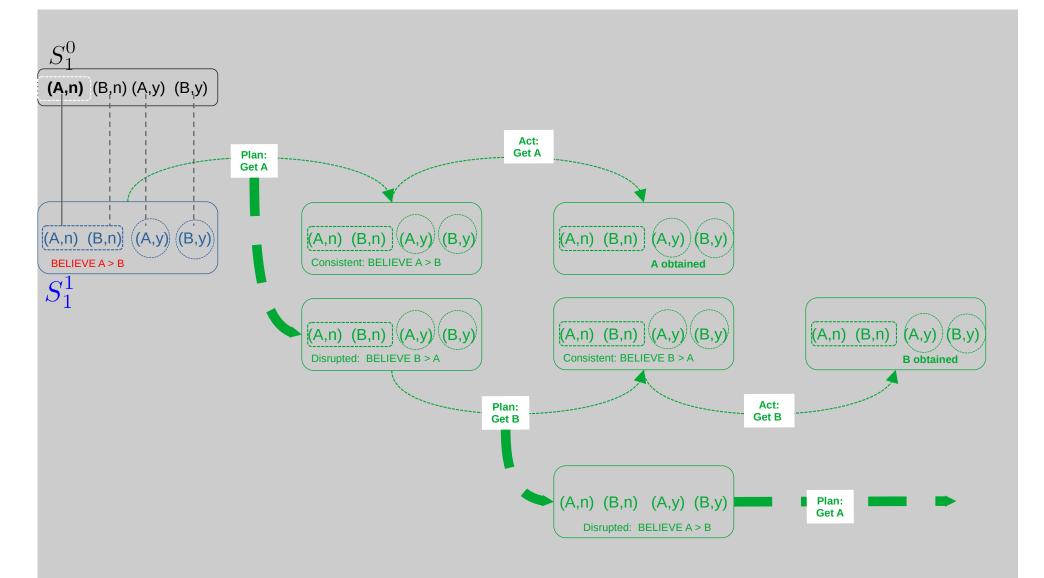


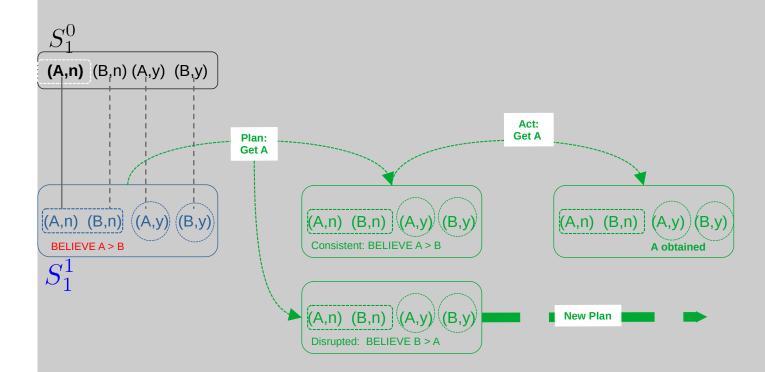


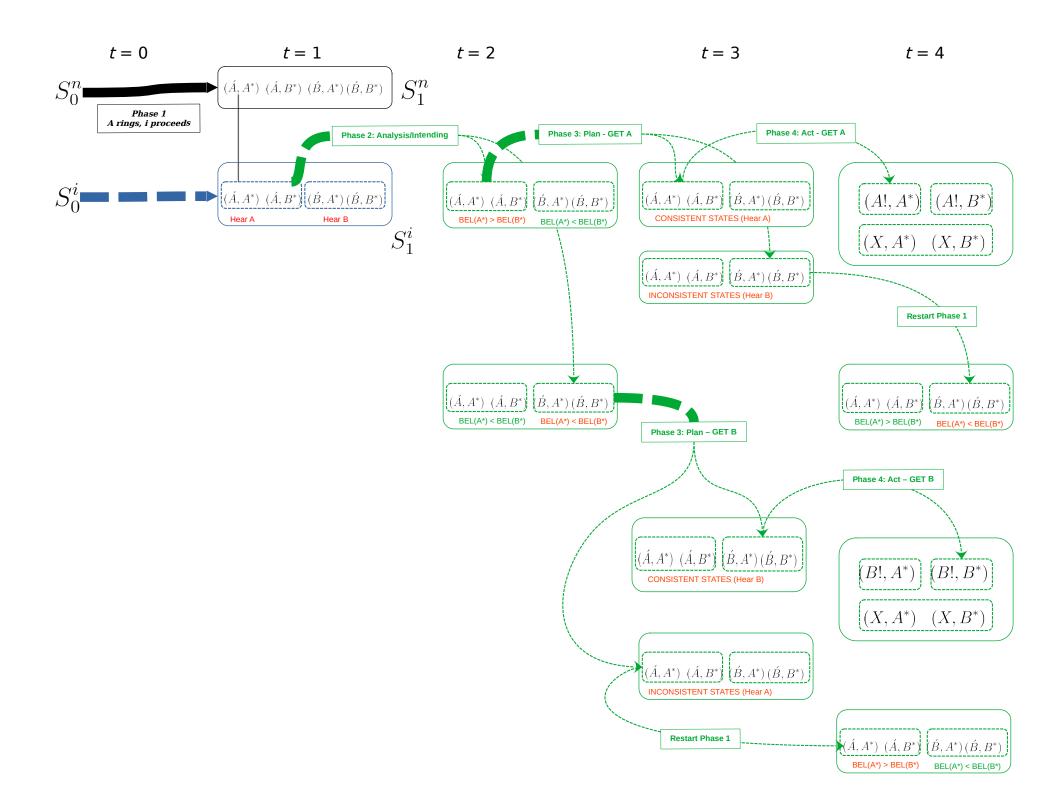


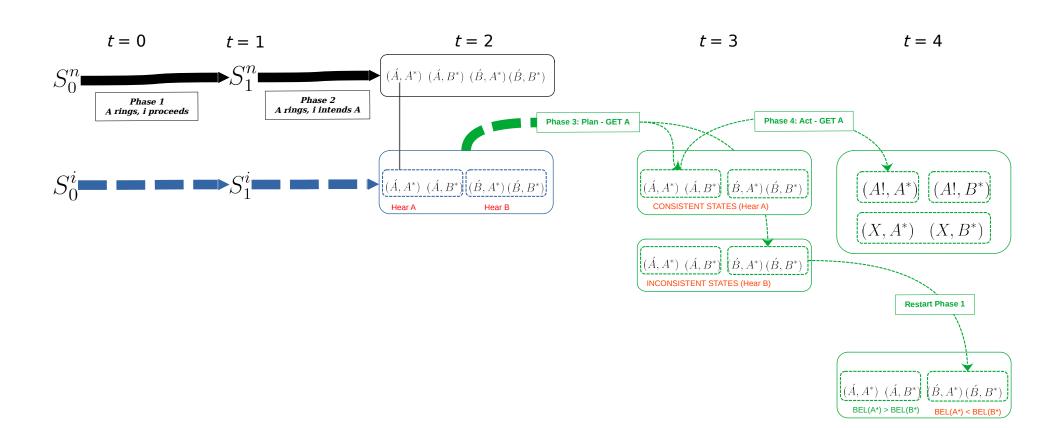


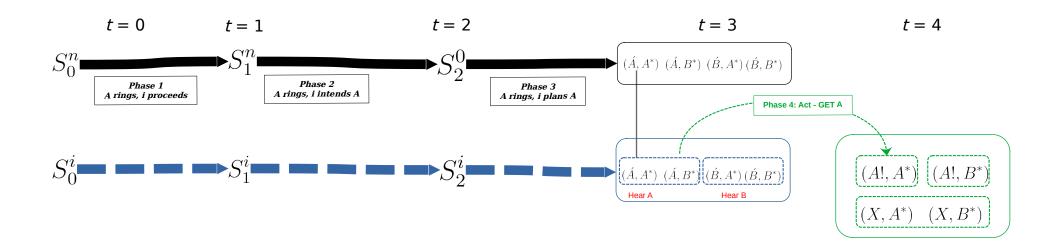


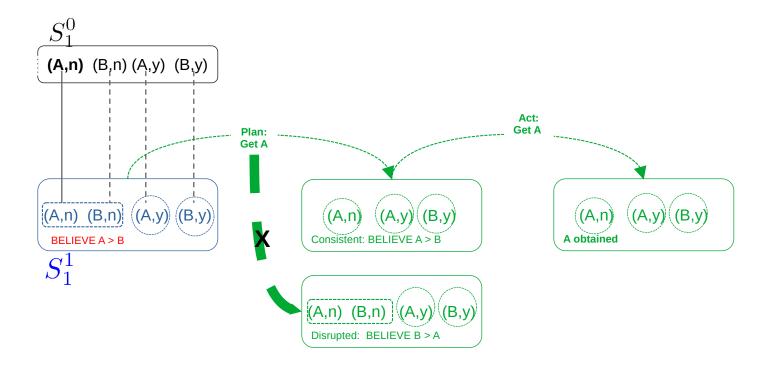


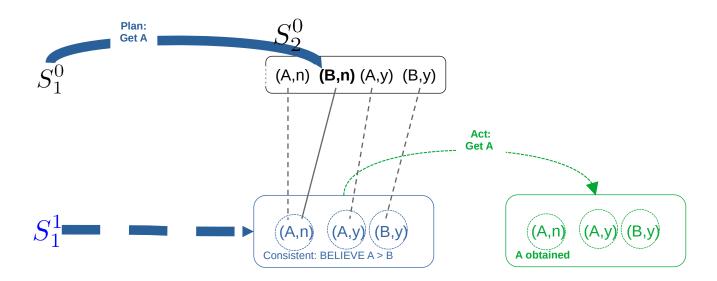


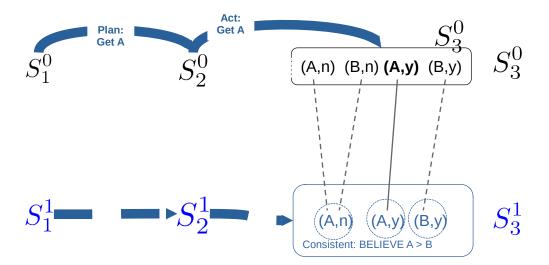


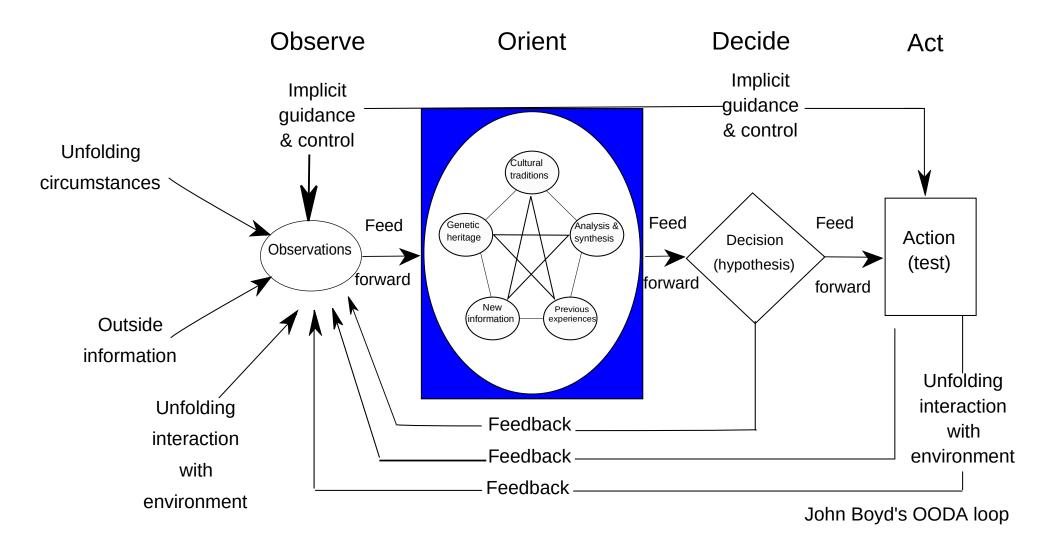




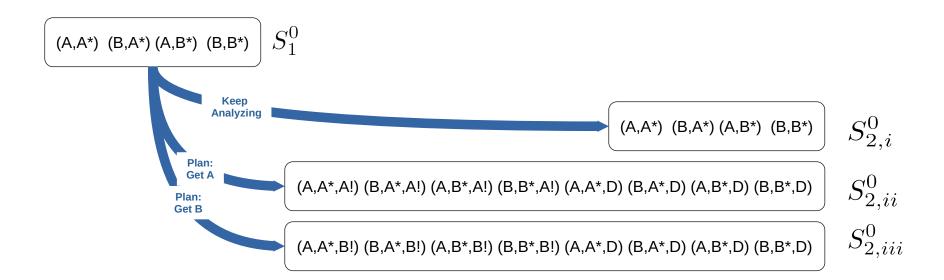


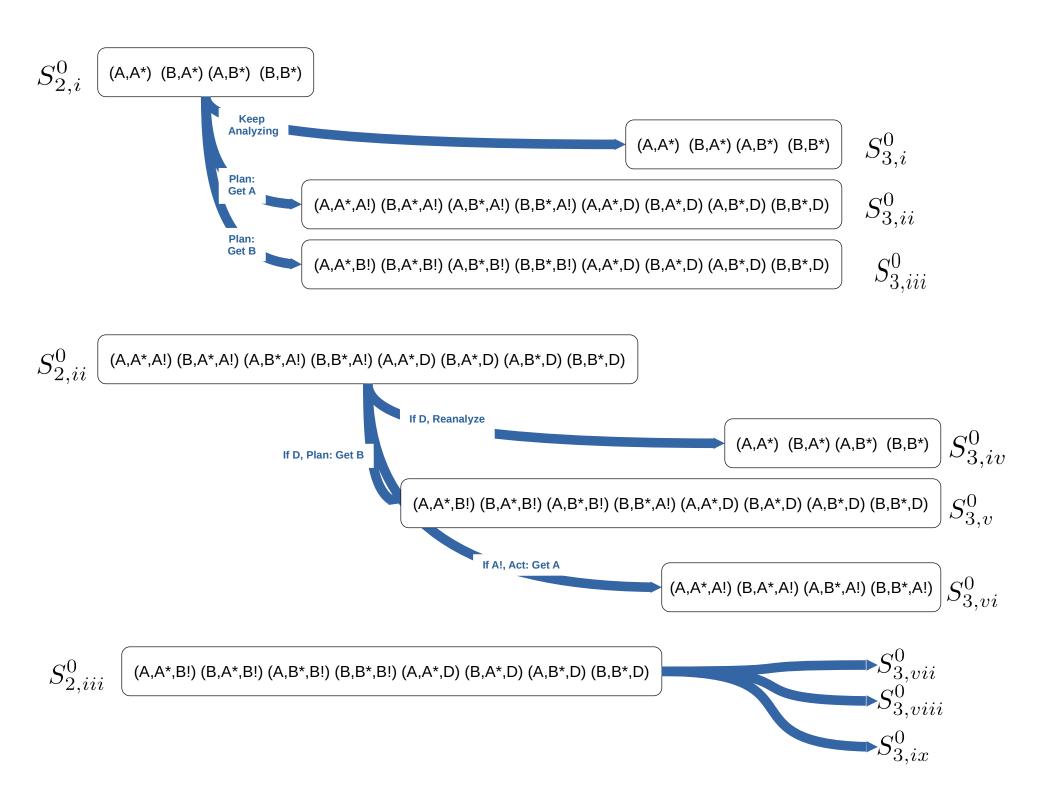


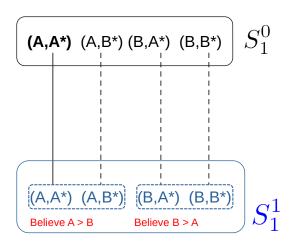




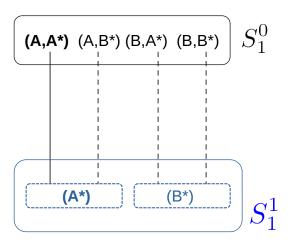
(A,A\*) (A,B\*) (B,A\*) (B,B\*) S

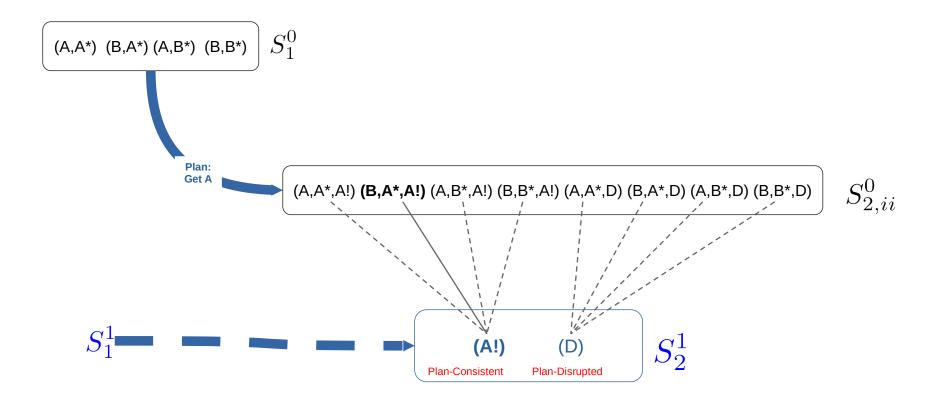


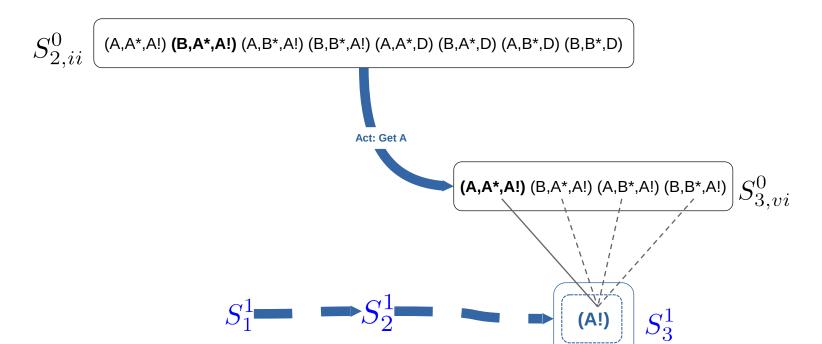




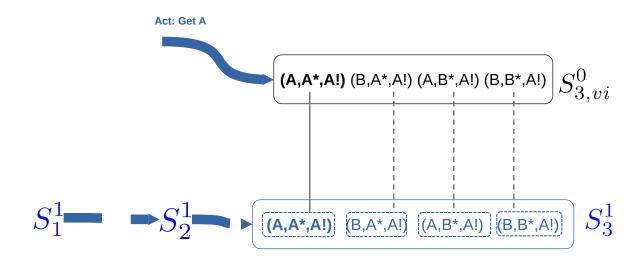
- OR -

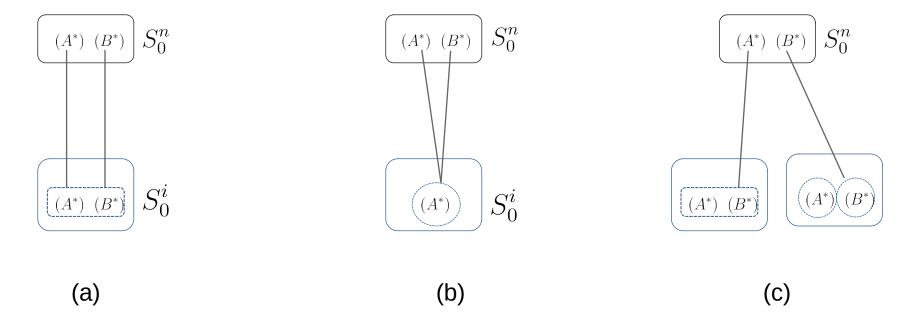


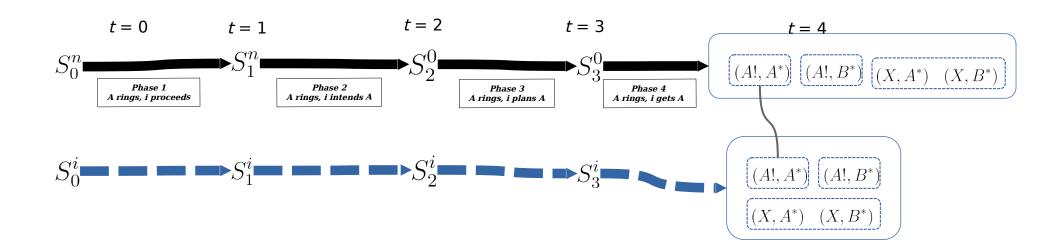




## - OR -







t = 0 t = 1 t = 2

