~at(b,Situation_3) | at(a,walk(a,Situation_3))   ~at(a,S_16)

Risoluzione Ordinata
{ S_16 <- walk(a,Situation_3) }

~cold(Situation_6) | ~at(c,Situation_6) | at(b,skate(b,Situation_6))   ~at(b,Situation_17)

Risoluzione Ordinata
{ Situation_17 <- skate(b,Situation_6) }

~at(d,Situation_10) | at(c,go(c,Situation_10))   ~cold(Situation_25) | ~at(c,Situation_25)

Risoluzione Ordinata
{ Situation_25 <- go(c,Situation_10) }

~at(f,Situation_14) | at(d,go(d,Situation_14))   ~cold(go(c,Situation_26)) | ~at(d,Situation_26)

Risoluzione Ordinata
{ Situation_26 <- go(d,Situation_14) }

~cold(go(c,go(d,Situation_28))) | ~at(f,Situation_28)

Risoluzione Ordinata
{ Situation_28 <- s0 }

at(f,s0)   warm(Situation1_0) | cold(Situation2_0)   ~cold(go(c,go(d,s0)))

Risoluzione Ordinata
{ Situation2_0 <- go(c,go(d,s0)) }

~warm(Situation_8) | ~at(d,Situation_8) | at(b,climb(b,Situation_8))   warm(Situation1_30)

Semplificazione Clausale
{ Situation1_30 <- Situation_8 }

~at(d,Situation_8) | at(b,climb(b,Situation_8))

Risoluzione Ordinata
{ Situation_17 <- climb(b,Situation_8) }

~at(d,Situation_32)

Risoluzione Ordinata
~at(f,Situation_33)   { Situation_32 <- go(d,Situation_14) }

Risoluzione Ordinata
{ Situation_33 <- s0 }

[]