

*Unexplored*  
Expand yellow states



*s0*  
out(t<sub>1</sub>).out(t<sub>2</sub>).in(ε).in(ε).0 // ∅

out(t<sub>1</sub>)  
[OUT<sub>1</sub>]

*s1*  
out(t<sub>2</sub>).in(ε).in(ε).0 // ⟨t<sub>1</sub>⟩

τ  
[INSERT]

out(t<sub>2</sub>)  
[OUT<sub>1</sub>]

*s2*  
out(t<sub>2</sub>).in(ε).in(ε).0 // t<sub>1</sub>

*s3*  
in(ε).in(ε).0 // ⟨t<sub>1</sub>⟩ U ⟨t<sub>2</sub>⟩

out(t<sub>2</sub>)  
[OUT<sub>1</sub>]

τ  
[INSERT]

τ  
[INSERT]

*s4*  
in(ε).in(ε).0 // t<sub>1</sub> U ⟨t<sub>2</sub>⟩

*s5*  
in(ε).in(ε).0 // ⟨t<sub>1</sub>⟩ U t<sub>2</sub>

in(t<sub>1</sub>)  
[IN<sub>1</sub>]

τ  
[INSERT]

τ  
[INSERT]

in(t<sub>2</sub>)  
[IN<sub>1</sub>]

*s6*

*s7*

*s8*

⟨t<sub>1</sub>⟩.in(ε).0 // ⟨t<sub>2</sub>⟩

in(ε).in(ε).0 // t<sub>1</sub> U t<sub>2</sub>

⟨t<sub>2</sub>⟩.in(ε).0 // ⟨t<sub>1</sub>⟩