TH2 - Übung 4

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December 10, 2011

1 CSP Laws

1.1 SCP Laws beweisen

a) $a \rightarrow (P_1 \,\Box\, P_2) =_T (a \rightarrow P_1) \,\Box\, (a \rightarrow P_2)$

b) $Skip \,\triangle\, P =_T Skip \,\Box\, P$

1.2 CSP Laws anwenden

2 Failures Semantik

2.1 Stable Failures in Transitionsgraphen