PEPA Workbench - Java Version

File Derive Solvers Advanced Current Model: WEB1.pepa

1 0.0292141396435875
2 0.005842827928717507
3 0.08764241893076259
4 8.764241893076253E-4
5 0.8764241893076249

Pepa Editor | State Output | Steady State

Console

-Approximate time to complete the derivation of the state space: 0.476 seconds
-Attempting to solve via the Linear Biconjugate Gradient method
-Number of iterations :4
-Error Value :9.231263903343214E-17
-Approximate time to compute the steady state solution: 0.018000000000000682
-Steady State Solution has been printed to File: /amd/nfs/pig/disk/pig/u30/nvh/DEGAS/tabasco/models/results/WEB1.steadystate