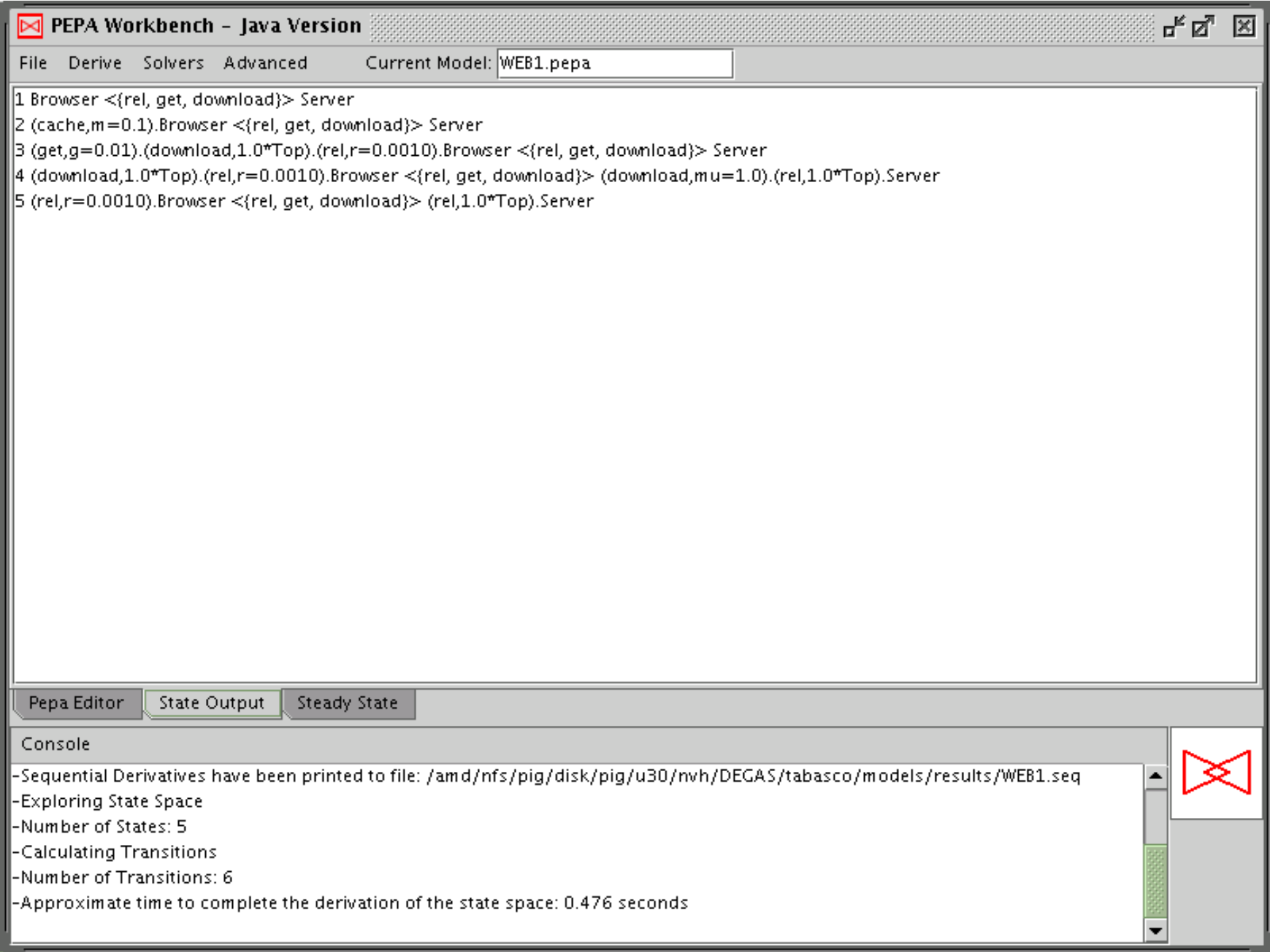
PEPA Workbench - Java Version
File
Derive
Solvers
Advanced
Current Model:
WEB1.pepa
1 Browser <{rel, get, download}> Server
2 (cache,m=0.1).Browser <{rel, get, download}> Server
3 (get,g=0.01).(download,1.0*Top).(rel,r=0.0010).Browser <{rel, get, download}> Server
4 (download,1.0*Top).(rel,r=0.0010).Browser <{rel, get, download}> (download,mu=1.0).(rel,1.0*Top).Server
5 (rel,r=0.0010).Browser <{rel, get, download}> (rel,1.0*Top).Server
Pepa Editor
State Output
Steady State
Console
-Sequential Derivatives have been printed to file: /amd/nfs/pig/disk/pig/u30/nvh/DEGAS/tabasco/models/results/WEB1.seq
-Exploring State Space
-Number of States: 5
-Calculating Transitions
-Number of Transitions: 6
-Approximate time to complete the derivation of the state space: 0.476 seconds