

Run simulation h8_test.instr



Instrument source: h8_test.instr

[HTML docs](#)

Instrument parameters (D=floating point, I=integer, S=string):

Lambda (D): Output to (dir): ☐ force[Browse...](#)Neutron count: ☐ gravity (BEWARE) Random seed: [Simulate](#)# steps: ☐ Plot results, Format:[PGPLOT](#)Clustering: [None \(single CPU\)](#)Number of nodes:

Inspect component:

First component:

Last component:

[Start](#)[Cancel](#)