Run simulation h8_test.instr

Instrument source: h8_test.instr　　　　　　　　　　　　　　　　**HTML docs**

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

Lambda (D): `2.36`

Output to (dir): `_____`　☐ **force**　　　　**Browse...**

Neutron count: `1000000`　☐ **gravity (BEWARE)**　**Random seed:** `___`

Simulate ▾　# steps: `0`　☐ **Plot results, Format:** **PGPLOT** ▾

Clustering: **None (single CPU)** ▾　**Number of nodes:** `2`

Inspect component: `_____`

First component: `_____`

Last component: `_____`

Start　　　　　　　　**Cancel**