



Run simulation midtvej.instr

Instrument source: midtvej.Instr

HTML docs

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

THETA (D):  L1 (D):  L2 (D):

Output to (dir):  ☐ force

Browse...

Neutron count:  ☐ gravity (BEWARE) Random seed:

Simulate

# steps:



Plot results, Format:

PGPLOT

Clustering:

Number of nodes:

Inspect component:

First component:

Last component:

Start

Cancel