Input

Input may either be a Graph or a previous simulation.

input_file *- **SELECT FILE** /home/cjk8gx/18-feb-2022-big-graph/snap-n-1e7-m-5e7-v04

Dynamics Model

Behaviour Model*
SEIR ▾ ⓘ

Sub Model*
stochastic exposed fixed infectious ▾ ⓘ

Edge probability * ⓘ

Exposed transition probability * ⓘ

Infectious duration * ⓘ

Stochasticity

Seed *
0 ⓘ

Composition Of Simulation

Simulation Timing

Iterations * ⓘ

Time Steps * ⓘ

Initial Conditions(Seeding)

Seeding Method*
Custom ▾

Number Nodes *   State* ▾ ⓘ

Node Selection Method* ▾   ⊕

Property   🗑
Degree ▾   Ordering ▾

Min   Max   Weight

Property   🗑
Clustering Coefficient ▾   Ordering ▾

Min   Max   Weight

Initial Conditions (default)