

Traffic generation: general traffic models

1. Constant

Apply this

Apply batch

Traffic generation: population-distance traffic model

Number of nodes 4

Model parameters

☒ Euclidean distance (X, Y)

☐ Haversine distance (lon, lat)

Random factor 0

Population offset 0

Population power 1

Topology information

Id	Name	X
0	Node 0	
1	Node 1	
2	Node 2	
3	Node 3	

Please enter the number of nodes and ...



Number of nodes:

6

Number of matrices:

5

Constant value:

0

OK

Cancel

Level

0000

1

0000

1

0000

1

0000

1