LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.0]
Bridges [15] normalised to [1.0] [1.0]
Diameter [2] normalised to [0.071] [0.385]
Closure [15/120][0.125] normalised to [0.88]

>>> Decision Support [0.65] [0.755] <<<

Interpretation: THE NETWORK IS NOT A GOOD REPRESENTATION OF A SINGLE RESOURCE

Evidence: NEED BRIDGE INVESTIGATION

P462177003-grid.480982.f
N938638888-grid.476724.0 P1877694407-grid.437086.e
N1223274159-grid.454093.f
P1947306610-grid.424513.5
N904107010-grid.5335.0 N1811450933-grid.482849.b
N2050386840-UK0020
N973441943-grid.469353.e P719990082-grid.483803.4
P1516007258-grid.470096.a P1257354922-grid.432210.6 P63381965-grid.498085.c grid.449973.4
P292003002-grid.481008.5 P972160506-grid.470758.9