LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [2.41666666667]
Bridges [3] normalised to [0.375] [0.652]
Diameter [5] normalised to [0.571] [0.714]
Closure [17/36][0.472] normalised to [0.53]

>>> Decision Support [0.492] [0.632] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

N467551690-grid.1453.3
N466N463551690-grid.14167.9.a
P942065593-grid.456792.b
P373140C5863idri42134075.34
P1854611596-grid.482868.8

P1547045342-grid.457546.1

N654236060-grid.480082.6

P608871614-grid.454551.4