LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [8.16615384615]
Bridges [2] normalised to [0.08] [0.556]
Diameter [6] normalised to [0.208] [0.758]
Closure [160/325][0.492] normalised to [0.51]

>>> Decision Support [0.266] [0.608] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

24:grid.441501.5
4:grid... 779.8
...5.5
26:grid.441202.1 25:grid... ...010
21:grid.441182.a