LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.0]
Bridges [11] normalised to [1.0] [1.0]
Diameter [2] normalised to [0.1] [0.385]
Closure [11/66][0.167] normalised to [0.83]

>>> Decision Support [0.643] [0.738] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

N75251294189567843666r8d.41411.0
P1556891944-grid.481953.2
N135600666-grid.463966.8
P534387983-grid.463956.b
N2118220217-FR0296986031-grid.7903.d
N1863455019-grid.481981.d
N266277824-grid.462223.3
N1617211224-grid.411717.5