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

N75023**6(236-827) 484-786** PRE 1300 454 70921.9

N1105715496-grid.466323.6 N1799146696-grid.7907.9

P140048425<mark>3-grid.482076.FR0136</mark> N448645432-grid.426548.9

N203959748-grid.462000.0 p1358347884-grid.482208.4

N124866851<mark>1-grid\2629867</mark>82<mark>7-grid.461999.a</mark> N130283521**7-gr**id.463920.a