

LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.57692307692]
Bridges [1] normalised to [0.083] [0.385]
Diameter [6] normalised to [0.455] [0.758]
Closure [19/78][0.244] normalised to [0.76]

>>> Decision Support [0.433] [0.634] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

P1051842413-grid.7491-b22441639-grid.466381.e
P17760181860-grid.15033.9
P2150738951-grid.461805.e
N6845181819583781-grid.461805.e
P485281111980108208-grid.476035.3
P473405422-grid.466350.2