LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.2]
Bridges [6] normalised to [0.6] [0.789]
Diameter [4] normalised to [0.333] [0.652]
Closure [12/55][0.218] normalised to [0.78]

>>> Decision Support [0.571] [0.74] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

P185354149<mark>6-gr</mark>id.466445.1

N509590208-grid.466441.5 P717362419-ER0278 N2127559780-grid.466442.6

N2023561707-gjif1433264967-grid.462609.f

N84837596<mark>5-grid.460792.e</mark> P834158399-FR0322

N1062538759-grid.424458.b

P14024035455679794.481911.4