LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.07692307692]
Bridges [9] normalised to [0.75] [0.849]
Diameter [4] normalised to [0.273] [0.652]
Closure [13/78][0.167] normalised to [0.83]

>>> Decision Support [0.618] [0.777] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

N1709956355
N558636847-grid.413487.d
N1990.c
P1089877443-grid.467069.a
P868637896-grid.467057.7
N269191662-grid.466098.5
N787985358-TR0154
P1582749075-grid.426409.d
N1633124190046001762944.9
P10046001762-grid.453430.5
N1440052949-TR0188
P1440363304-grid.453430.5
N784985507-TR0159
P1622976220-grid.414300.2