LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [2.11428571429]
Bridges [0] normalised to [0.0] [0.0]
Diameter [2] normalised to [0.077] [0.385]
Closure [27/105][0.257] normalised to [0.74]

>>> Decision Support [0.272] [0.375] <<< ACCEPTABLE

Evidence: LESS INTERMEDIATES AND NO BRIDGE

P937706**140<mark>657</mark> 38240g5id .450191.8** P194150657<mark>4-gr</mark>id.413327.0

P185917530<mark>7-gr</mark>id.10417.33

P163/190049<mark>8-gr</mark>id.476437.5

N1730245967-grid.419550.c

P595070426-NL0009 P560504<mark>519-NL000</mark>9366434<mark>6-gr</mark>id.452751.0

P502505278-grid.476818.4

N67663128<mark>0-gr</mark>id.465174.5

P174342509<mark>3-gr</mark>id.450**1**92.b

N134128927<mark>0-g</mark>rid.461760.2

P388005080-95 6463578 8.5590.9