

## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.08947368421]  
Bridges [14] normalised to [0.737] [0.897]  
Diameter [4] normalised to [0.167] [0.652]  
Closure [22/190][0.116] normalised to [0.88]

>>> Decision Support [0.595] [0.81] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES

N628438120-grid.457710.0  
N533649268-grid.458792.5  
P400350146-grid.457524.5  
N612733811-grid.457659.2  
N2125307155-grid.458667.e  
N1351416930-grid.457524.5  
N944284126-grid.458246.9  
P1177283134-grid.458019.1  
N1150695727-grid.459007.5  
P1315159576-grid.458019.1  
N15043226487-grid.458104.4  
P1540946395-grid.458019.1  
N1506750424-grid.426489.5