

LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

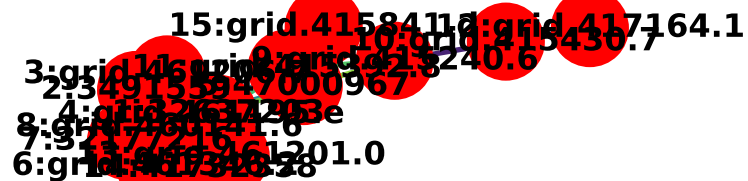
Average Degree [2.26666666667]
Bridges [2] normalised to [0.143] [0.556]
Diameter [6] normalised to [0.385] [0.758]
Closure [31/105][0.295] normalised to [0.71]

>>> Decision Support [0.413] [0.675] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES



15:grid.41584116:grid.417164.1
10:grid.415436.7
16:grid.418240.6
3:grid.4169135947000967.8
2:grid.4155947000967.8
4:grid.418240.6
8:grid.4169135947000967.8
7:grid.417164.1
6:grid.41584116:grid.417164.1