## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [2.0790513834]
Bridges [0] normalised to [0.0] [0.0]
Diameter [2] normalised to [0.048] [0.385]
Closure [43/253][0.17] normalised to [0.83]

>>> Decision Support [0.293] [0.405] <<< ACCEPTABLE

Evidence: LESS INTERMEDIATES AND NO BRIDGE

N1589893784519.4563370.8 N1597257638453446585324439999-grid.483246.f

N39714475<mark>6-grid.466224.0 718181037-gri</mark>d.469489.e N1444961860-grid.417875.8

P101230658278 P0745 1110 P10125 1110 20 grid 483291.5

**P164679826<mark>1-gr</mark>id.414192.**b

P99607986<mark>7495</mark>64<mark>2835</mark>6824893232051326-grid.483043.8 P1338768280-grid.476201.6

P189774645<mark>4-grid 4**612**67 17</mark>926<mark>7-grid 480337.b</mark> P230370123-grid 418125 N139224152-grid 483290.4