

LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

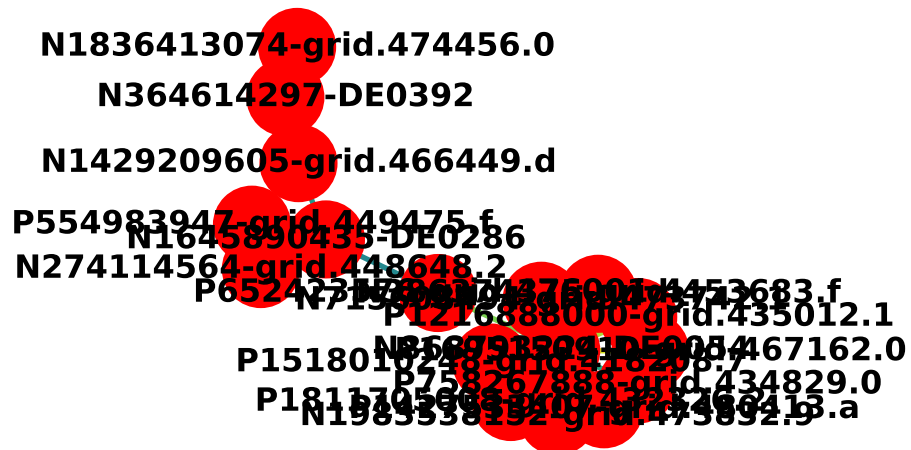
Average Degree [1.0]
Bridges [16] normalised to [1.0] [1.0]
Diameter [6] normalised to [0.333] [0.758]
Closure [16/136][0.118] normalised to [0.88]

>>> Decision Support [0.738] [0.879] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES



N1836413074-grid.474456.0
N364614297-DE0392
N1429209605-grid.466449.d
P554983947-grid.449475.f
N1645890435-DE0286
N274114564-grid.448648.2
P6524731589-grid.4375907.4453683.f
N7159951043-DE00773712.1
P1216888000-grid.435012.1
N8589539091-DE0054167162.0
P1518010248-grid.416298.7
P758267888-grid.434829.0
P1811705685-grid.434804.9.a
N1983338192-grid.473892.9