

LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

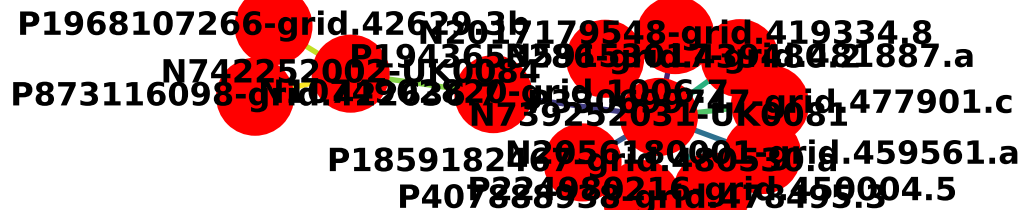
Average Degree [1.0]
Bridges [12] normalised to [1.0] [1.0]
Diameter [4] normalised to [0.273] [0.652]
Closure [12/78][0.154] normalised to [0.85]

>>> Decision Support [0.708] [0.834] <<<

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

Evidence: NEED BRIDGE INVESTIGATION

Evidence: TOO MANY INTERMEDIATES



P1968107266-grid.42629.3b
N742252002-UK0084
P873116098-grid.44262820
N739252031-UK0081
P1859182469-grid.460530
P407888998-grid.4599.5
N295618001-grid.459561.a
P1943658386-grid.439480.21887.a
N72037179548-grid.419334.8
P224989216-grid.45904.5