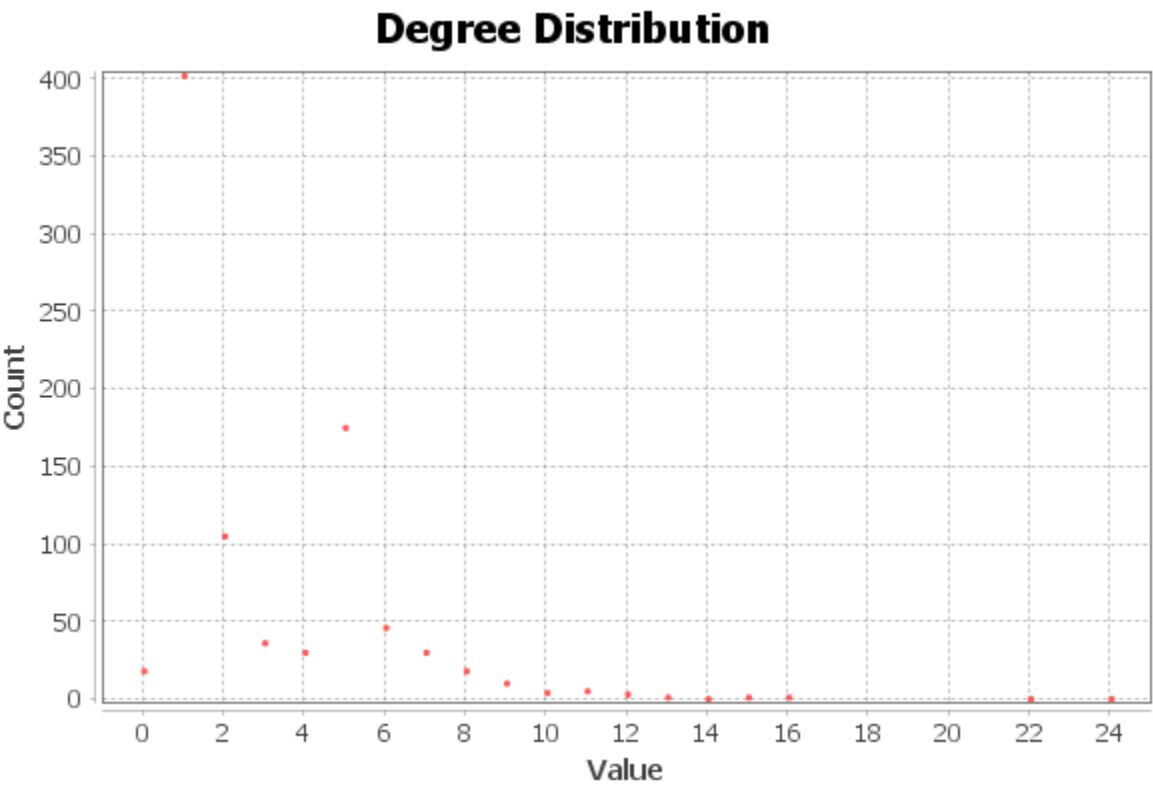


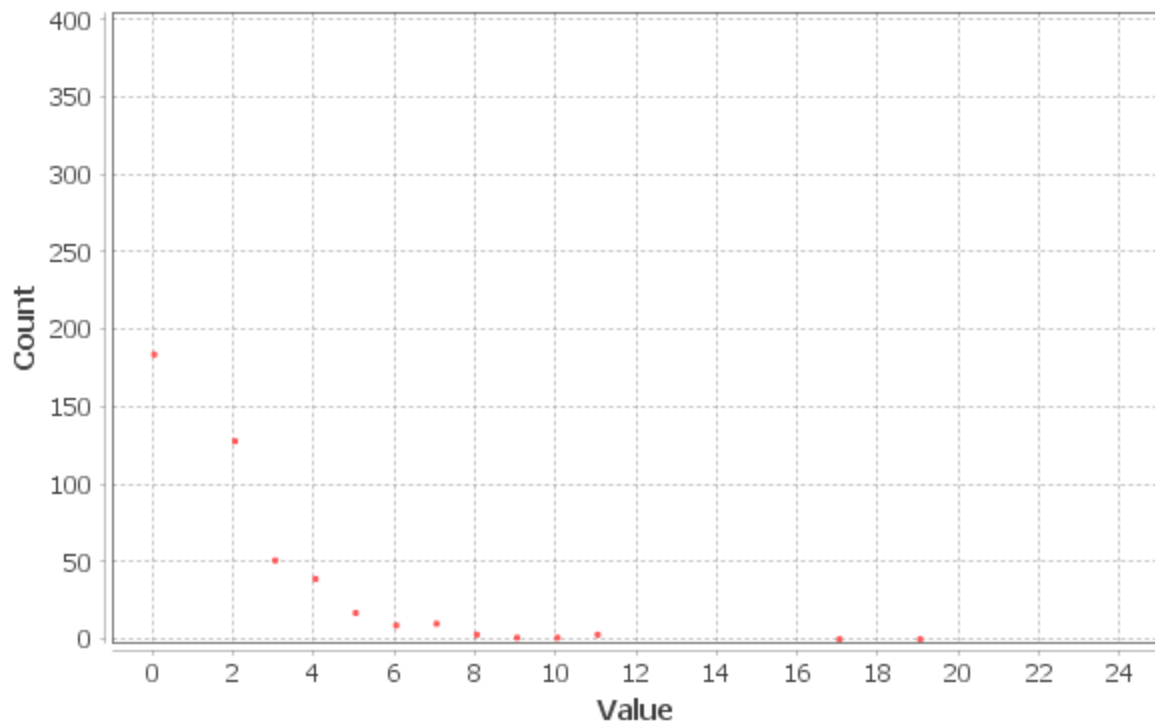
Degree Report

Results:

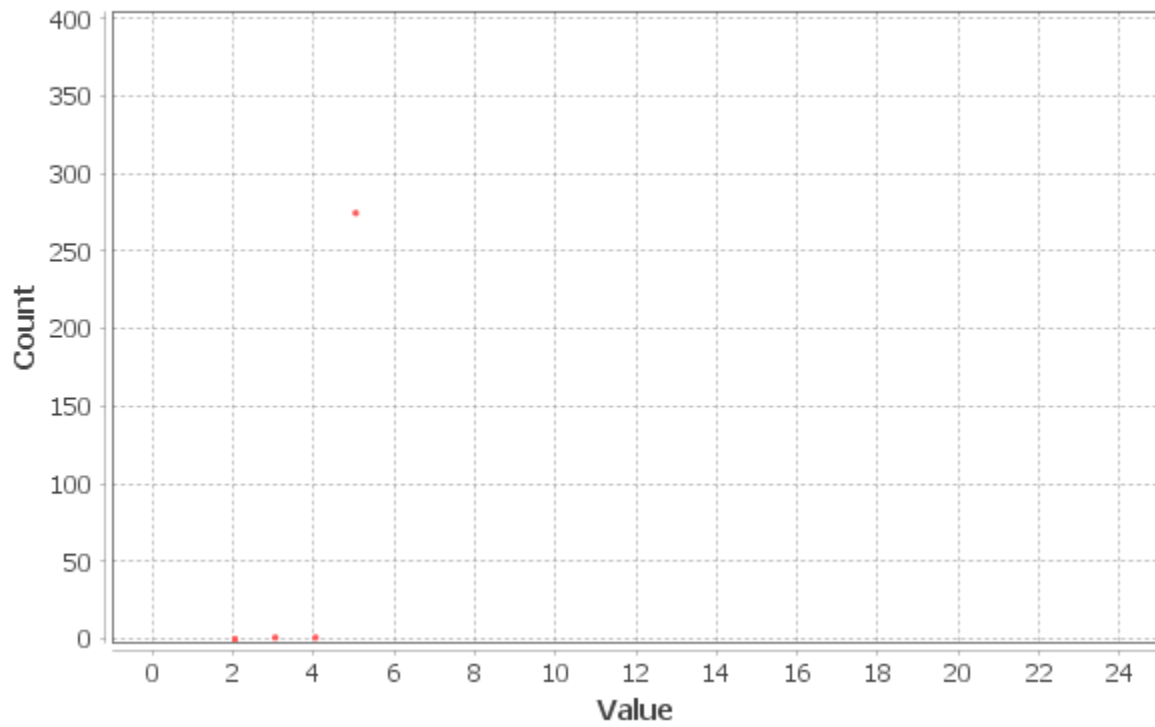
Average Degree: 1.544



In-Degree Distribution



Out-Degree Distribution



Graph Distance Report

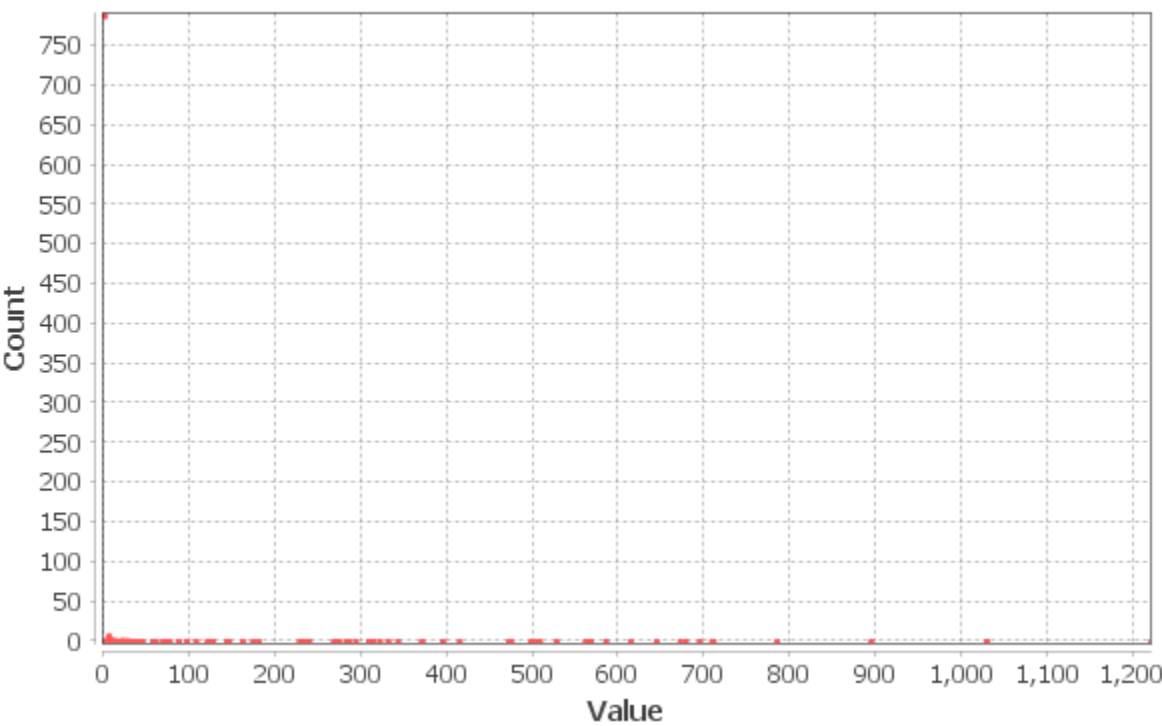
Parameters:

Network Interpretation: directed

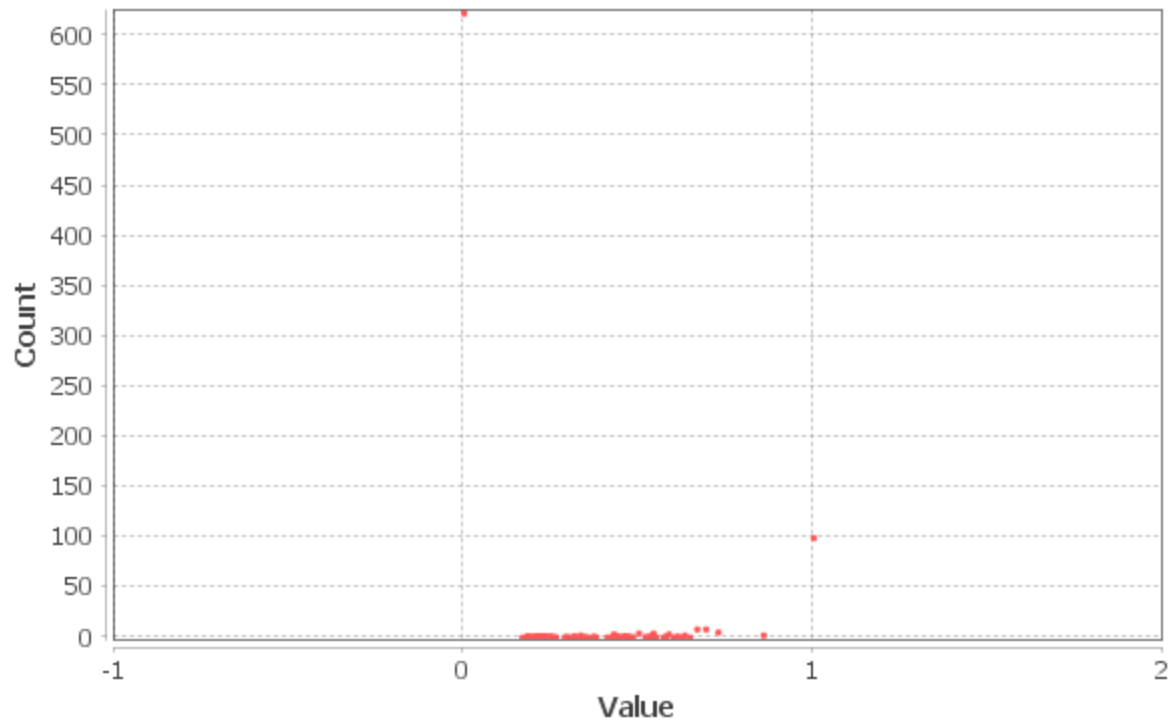
Results:

Diameter: 11
Radius: 0
Average Path length: 3.878191613961115

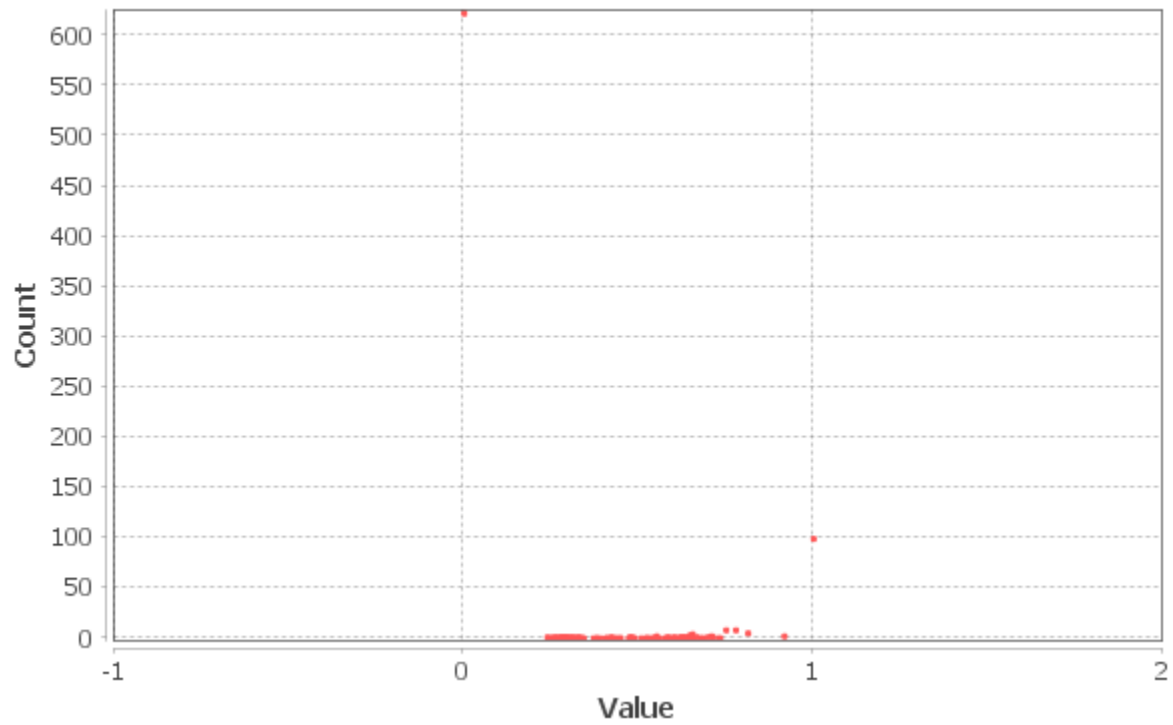
Betweenness Centrality Distribution

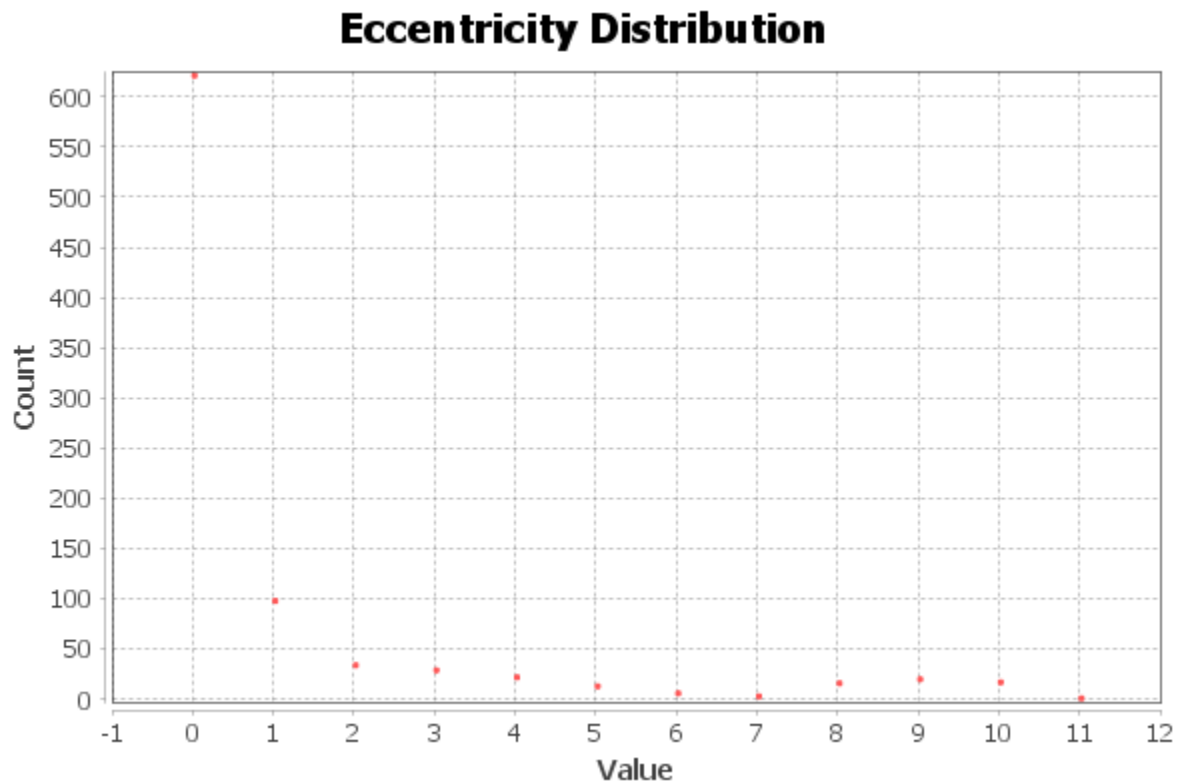


Closeness Centrality Distribution



Harmonic Closeness Centrality Distribution





Algorithm:

Ulrik Brandes, *A Faster Algorithm for Betweenness Centrality*, in Journal of Mathematical Sociology 25(2):163-177, (2001)

Graph Distance Report

Parameters:

Network Interpretation: directed

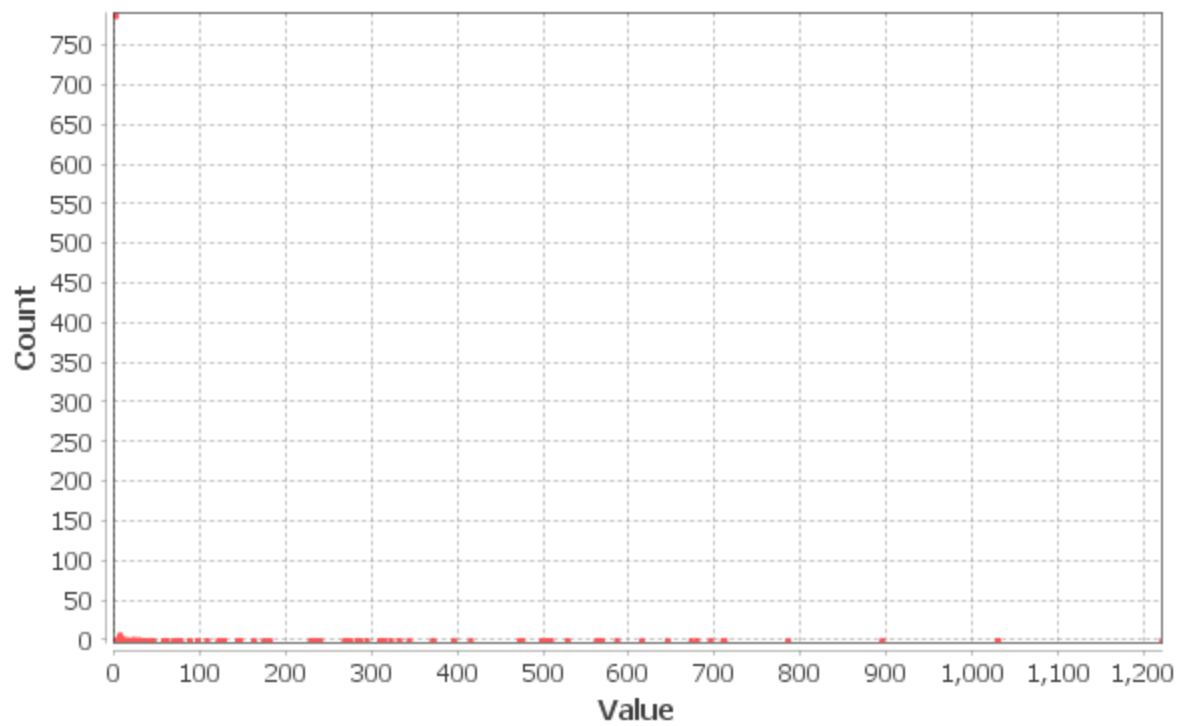
Results:

Diameter: 11

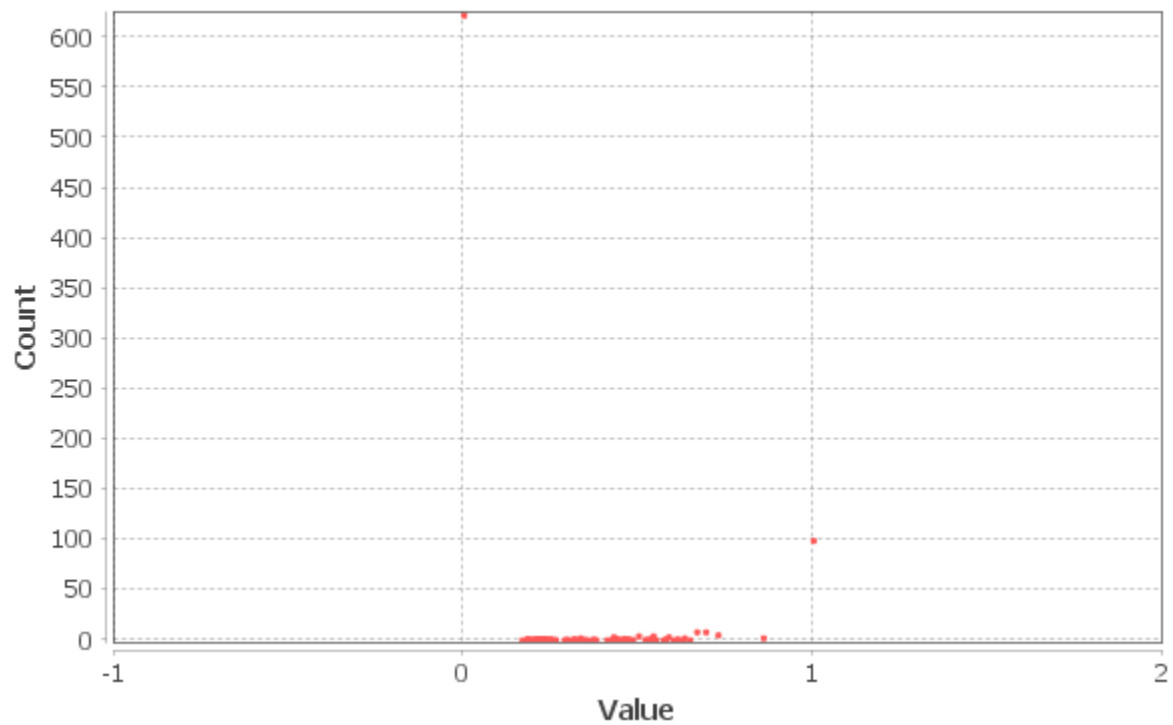
Radius: 0

Average Path length: 3.878191613961115

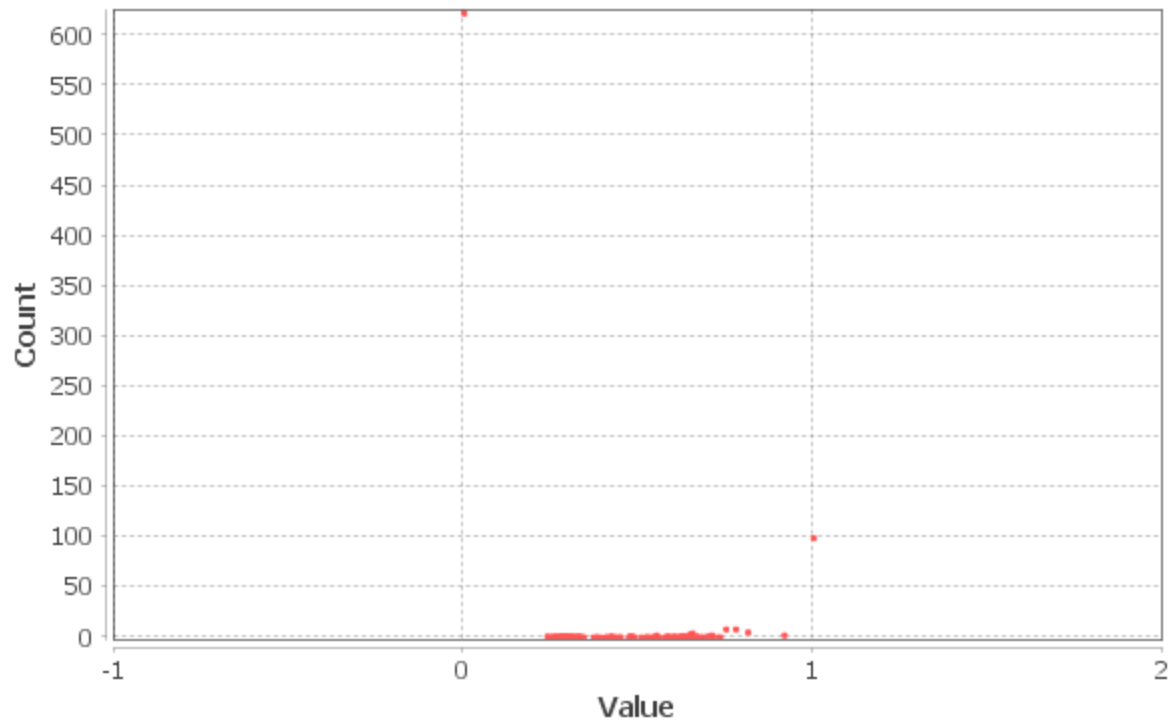
Betweenness Centrality Distribution



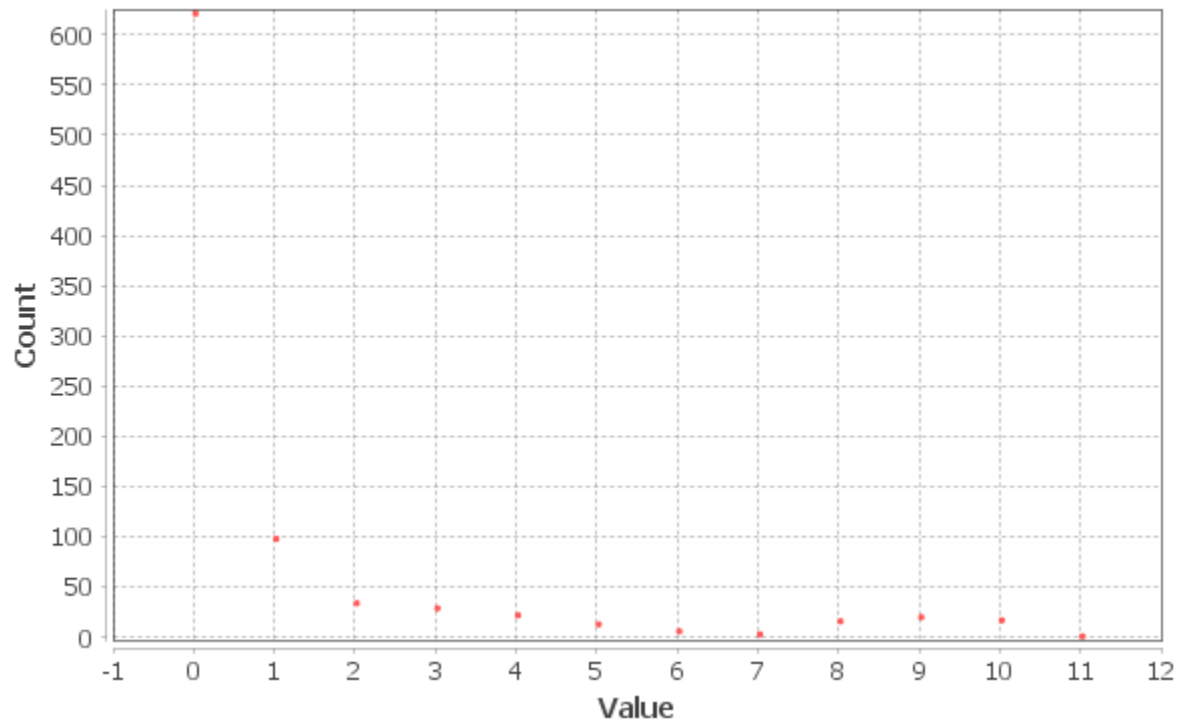
Closeness Centrality Distribution



Harmonic Closeness Centrality Distribution



Eccentricity Distribution



Algorithm:

Ulrik Brandes, *A Faster Algorithm for Betweenness Centrality*, in Journal of Mathematical Sociology 25(2):163-177, (2001)