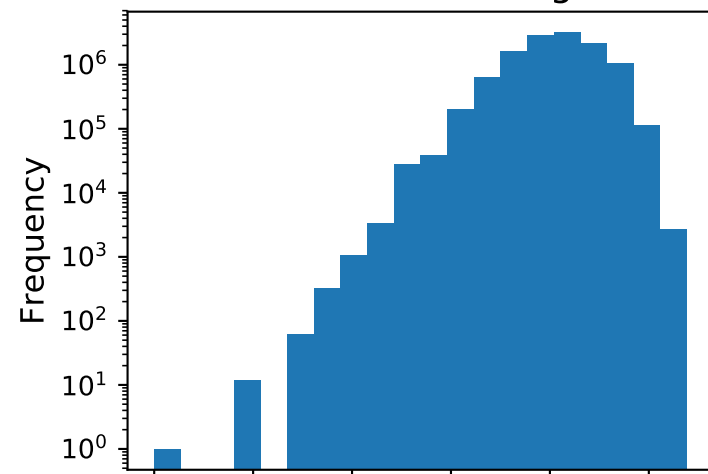
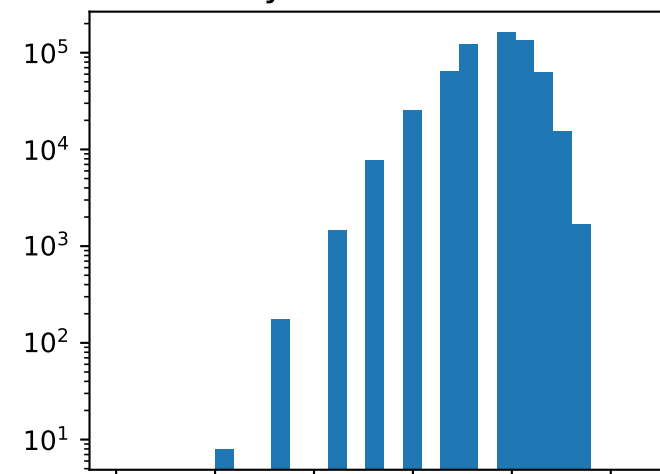


# Base Graph Edges=28

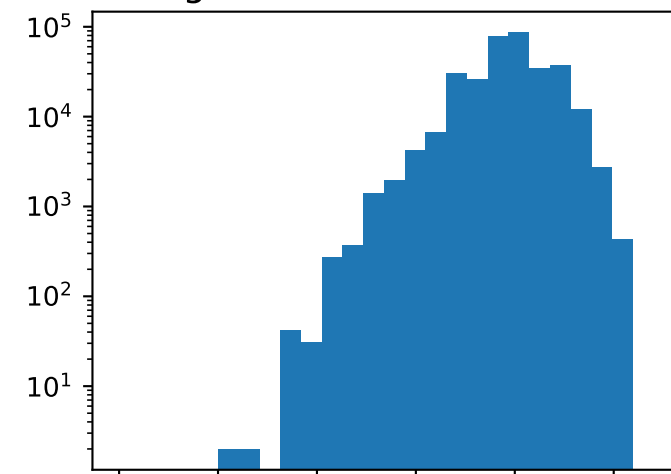
No Thresholding



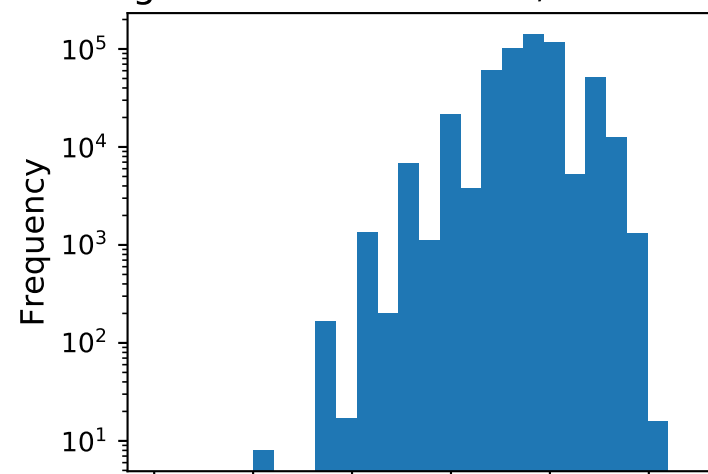
Density=0.60, n=596191



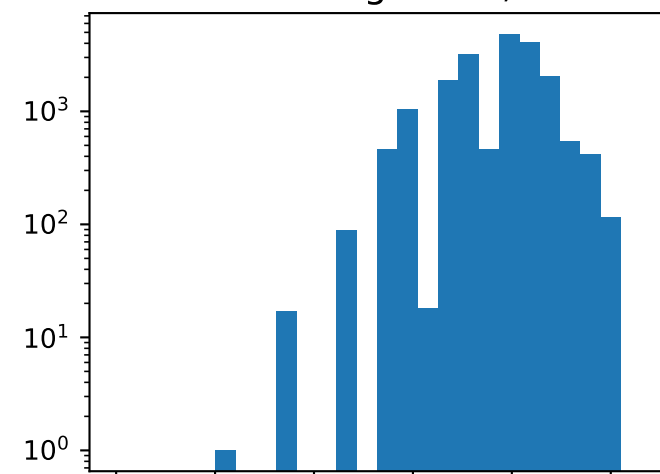
Triangle Ratio=0.18, n=323222



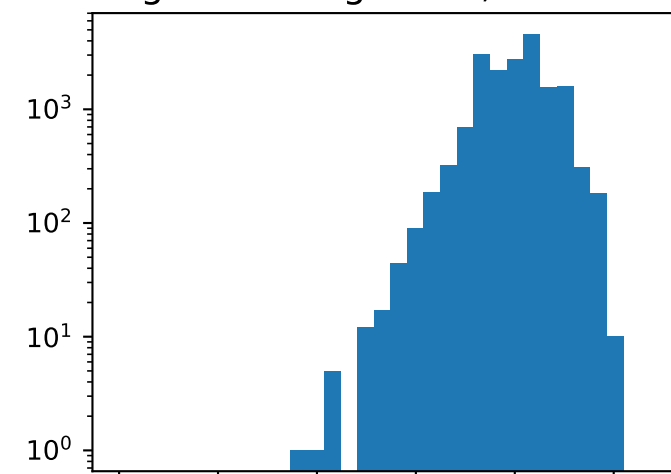
Avg Shortest Path=1.40, n=526059



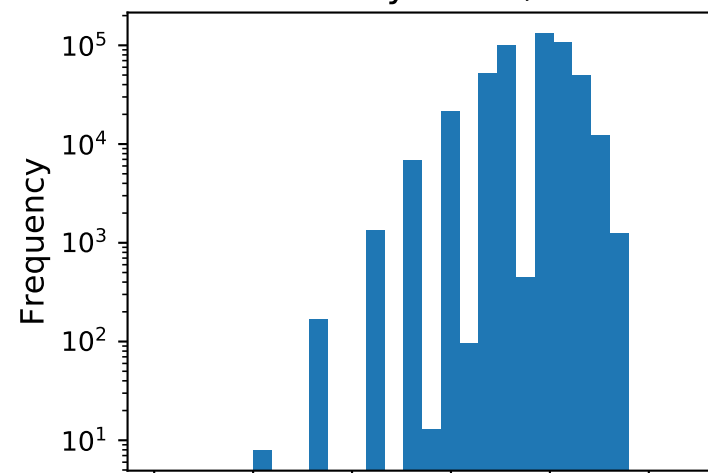
Global Clustering=0.53, n=19313



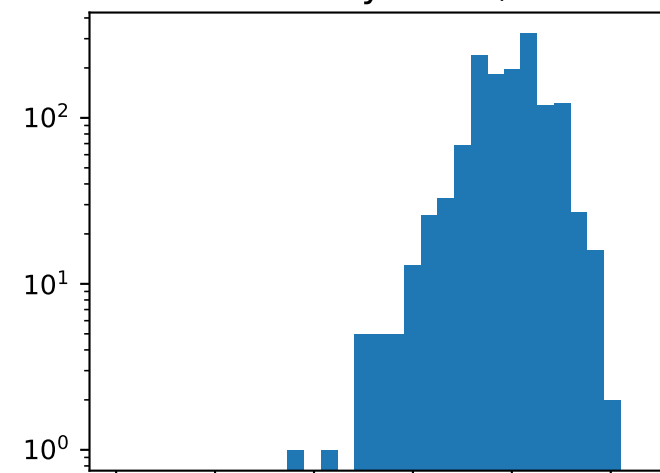
Avg Clustering=0.52, n=17640



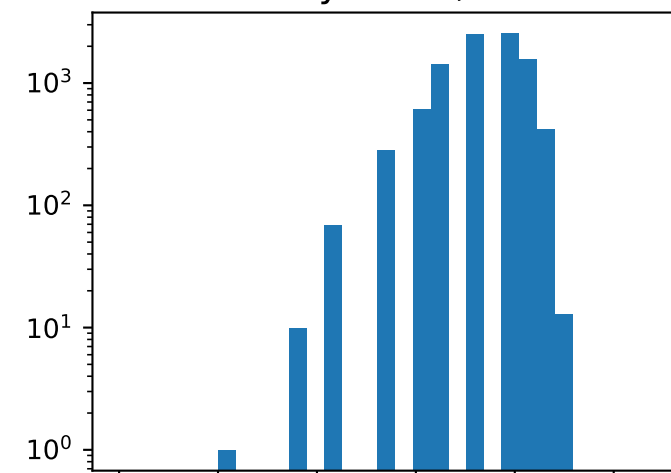
Global Efficiency=0.80, n=486068



Local Efficiency=0.71, n=1387



Modularity=0.09, n=9466



Euclidean Distance

Euclidean Distance

Euclidean Distance