Base Graph Edges=37 Density=0.84, n=165 No Thresholding Triangle Ratio=0.60, n=40 10⁶ · 10^{1} 10^{5} Frequency 10⁴ : 10² : 10^{1} 10^{1} 10^{0} 10^{0} Avg Shortest Path=1.16, n=165 Global Clustering=0.84, n=18 Avg Clustering=0.85, n=10 6×10^{0} 3×10^{0} 4×10^{0} Frequency 101 2×10^{0} 3×10^{0} 2×10^{0} 10^{0} 10^{0} Global Efficiency=0.92, n=165 Local Efficiency=0.93, n=5 Modularity=0.00, n=4 2×10^{0} 2×10^{0} Frequency 101 10⁰ 10⁰ 3 1 3 2 4 **Euclidean Distance Euclidean Distance Euclidean Distance**