Real Graph	Statistical Methods	Distribution Models					
		Power-law	Lognormal	Exponential	Pareto-Exp.	LNP	
Monterey	Log L.	8.75338e+04	7.83008e+04	7.78214e+04	7.76411e+04	7.76411e+04	7.
nodes 13.843	AIC	1.75069e+05	1.56605e+05	1.55644e+05	1.55188e+05	1.55288e+05	1.
edges ≈ 704K	RSS	3.05267e+02	2.07443e+00	4.86935e-01	3.43766e-01	2.59320e-01	2.
Santa Barbara	Log L.	1.80247e+05	1.63328e+05	1.61209e+05	1.60516e+05	1.61152e+05	1.
nodes 27.140	AIC	3.60497e+05	3.26660e+05	3.22421e+05	3.21036e+05	3.22311e+05	3.
edges ≈ 2M	RSS	4.38954e+02	5.81415e+00	7.31640e-01	3.37774e-01	6.10471e-01	7.
Egypt	Log L.	1.62073e+06	1.53376e+06	1.53832e+06	1.50289e+06	1.49892e+06	1
nodes 283K	AIC	3.24148e+06	3.06754e+06	3.07664e+06	3.00579e+06	2.99785e+06	2
edges ≈ 11M	RSS	1.17928e+03	7.68335e+00	1.69934e+00	3.43834e-01	2.13671e-01	1.
Los Angeles	Log L.	3.81640e+06	3.45975e+06	3.44290e+06	3.42677e+06	3.41280e+06	3.
nodes 572K	AIC	7.63281e+06	6.91950e+06	6.88581e+06	6.85354e+06	6.82561e+06	6.
edges ≈ 43M	RSS	1.74060e+03	8.60777e+00	1.50800e+00	8.55362e-01	5.02215e-01	4
New York	Log L.	5.66194e+06	5.23512e+06	5.17802e+06	5.12808e+06	5.13177e+06	5.
nodes 855K	AIC	1.13239e+07	1.04702e+07	1.03560e+07	1.02561e+07	1.02635e+07	1.
edges ≈ 66M	RSS	1.81230e+03	1.65956e+01	1.87038e+00	5.88628e-01	7.90849e-01	1
Manhattan R.W.	Log L.	6.76810e+06	5.92193e+06	5.86365e+06	6.02838e+06	5.89459e+06	5.
nodes 957K	AIC	1.35362e+07	1.18438e+07	1.17273e+07	1.20567e+07	1.92208e+07	1.
edges ≈ 80M	RSS	1.31910e+03	4.01862e+00	9.62000e-02	8.07448e+00	6.29269e-01	2
London	Log L.	1.07131e+07	9.75799e+06	9.60413e+06	9.65522e+06	9.61043e+06	9.
nodes 1.6M	AIC	2.14262e+07	1.95159e+07	1.92082e+07	1.92104e+07	1.17892e+07	1.
edges ≈ 118M	RSS	1.79927e+03	1.24657e+01	7.33091e-01	2.30840e-01	1.26502e+00	1.
Orkut	Log L.	1.81346e+07	1.63179e+07	1.62442e+07	1.61573e+07	1.61822e+07	1
nodes 3 M	AIC	3.62692e+07	3.26358e+07	3.24885e+07	3.23147e+07	3.23645e+07	3
edges ≈ 111 M	RSS	1.94280e+03	2.41064e+00	3.75274e-01	2.95699e-01	4.16978e-01	1