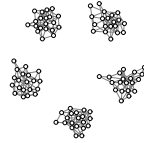


The true network, huge, Scale-free



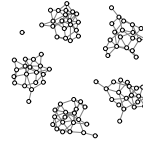
The true network, huge, Cluster



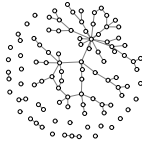
The true network, BDgraph, Scale-free



The true network, BDgraph, Cluster



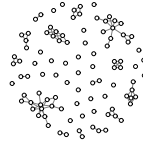
HMFGraph, CC, F1 = 0.88



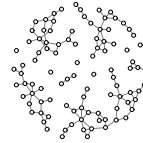
HMFGraph, CC, F1 = 0.57



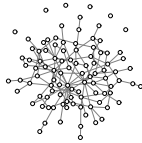
HMFGraph, CC, F1 = 0.58



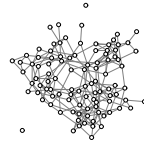
HMFGraph, CC, F1 = 0.54



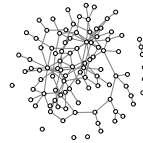
G-WISHART, F1 = 0.53



G-WISHART, F1 = 0.57



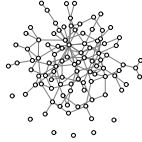
G-WISHART, F1 = 0.56



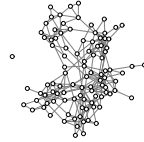
G-WISHART, F1 = 0.65



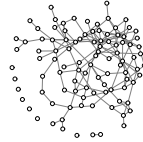
TIGER, F1 = 0.65



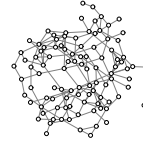
TIGER, F1 = 0.6



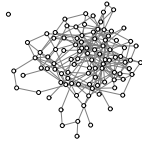
TIGER, F1 = 0.53



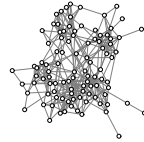
TIGER, F1 = 0.65



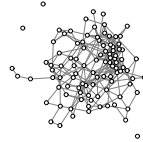
glasso, F1 = 0.53



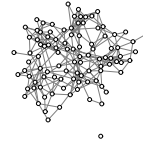
glasso, F1 = 0.57



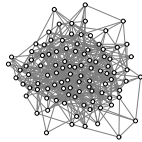
glasso, F1 = 0.36



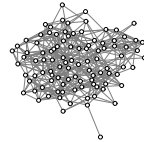
glasso, F1 = 0.55



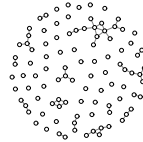
THM, F1 = 0.34



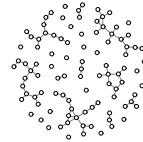
THM, F1 = 0.61



THM, F1 = 0.59



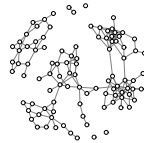
THM, F1 = 0.54



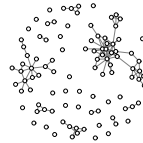
cleval, F1 = 0.61



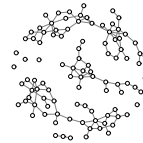
cleval, F1 = 0.54



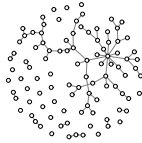
cleval, F1 = 0.58



cleval, F1 = 0.65



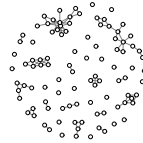
beam, F1 = 0.68



beam, F1 = 0.59



beam, F1 = 0.56



beam, F1 = 0.63

