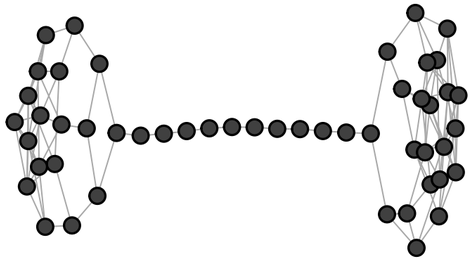
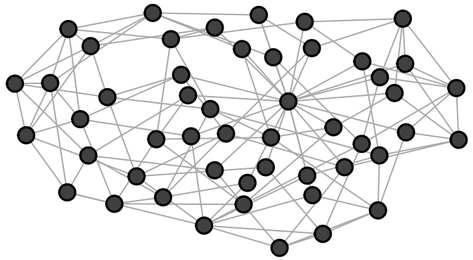
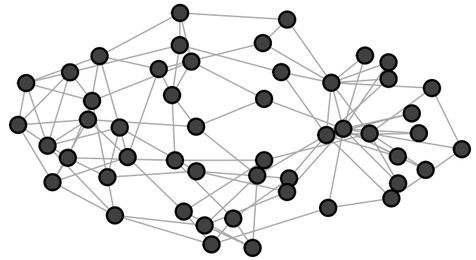
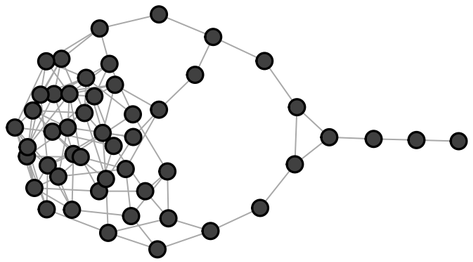
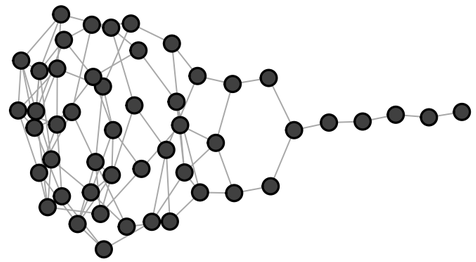
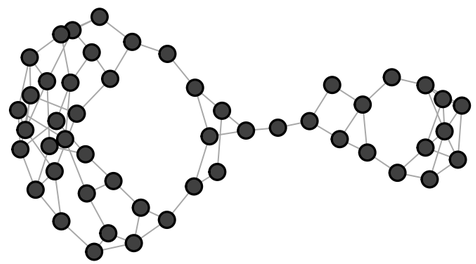
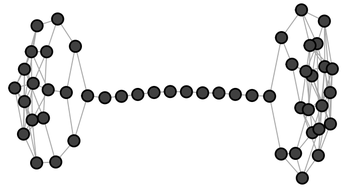
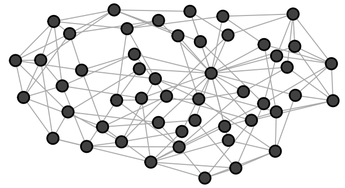
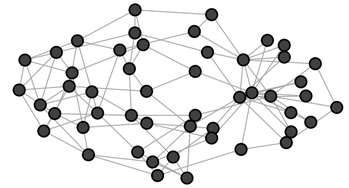
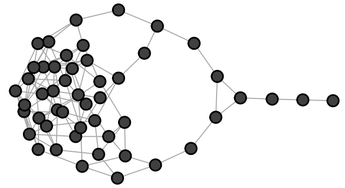
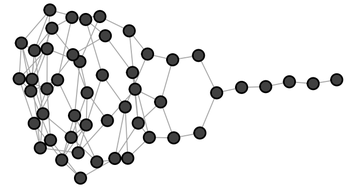
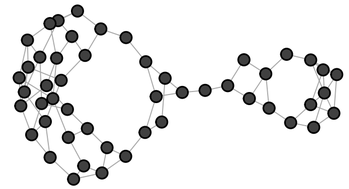
degree	betweenness	closeness	eigenvector	
				degree
0.84				betweenness
0.61	0.84			closeness
0.63	0.86	0.91		eigenvector

constructing networks with high discordance

are there classes of graphs where we consistently observe high rank dissimilarities among pairs of indices?

	degree	betweenness	closeness	eigenvector
degree				
betweenness	0.84			
closeness	0.61	0.84		
eigenvector	0.63	0.86	0.91	

real-world networks