









degree  
betweenness  
closeness  
eigenvector

density

majorization gap

spectral gap modularity

degree assortativity

clustering coefficient

global efficiency

diameter

modularity

“core-peripheriness”









# rank dissimilarity experiments

two classes of random graphs

1. edge rewired threshold graphs
2. clustered graphs

with the goal of

- (a) tracing the interplay of **structural features** and **rank dissimilarities**
- (b) constructing maximally dissimilar rankings

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**edge rewired threshold graphs**