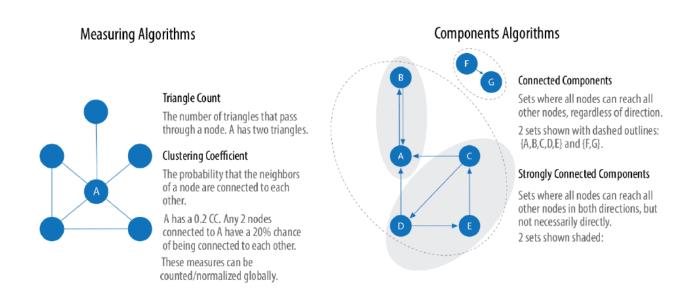
- Triangle Count and Clustering Coefficient for overall relationship density
- Strongly Connected Components and Weakly Connected Components for finding connected clusters
- Label Propagation for quickly inferring groups based on node labels
- Louvain Modularity for looking at grouping quality and hierarchies



Label Propagation Algorithm

Spread labels to or from neighbors to find clusters.

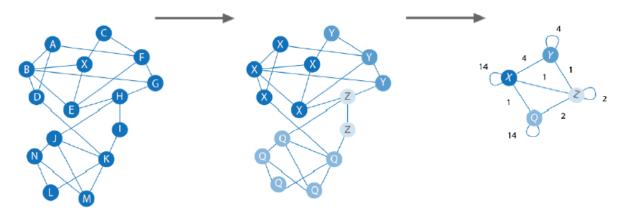


Run over multiple iterations.

Weights of relationships and/or nodes are often used to determine label "popularity" in a group.

Louvain Modularity Algorithm

Find clusters by moving nodes into higher relationship density groups and aggregating into supercommunities.



Run over multiple iterations.

Relationship weights and totals are used to determine grouping.