Summary of options

BA + Watts-Strohgatz

* Robert

BA PA (preferential attachment)

+ TF (triad formation): for each new node in the previous step, add an edge between the new node and a neighbor of its initial attachment node. If there are no neighbors, do another PA step

* Amanda, Uffaz, Jonathan

In each step:

Weight a sample of possible links in multiple categories: PA, TF, or PA&TF.

Randomly choose which category, and create the highest weighted link from that category.

* Matthew

Idea:

* Select a random node
* Random walk to node with higher degree
* Connect current node to this node if not already
* Add new node connected to the higher degree node