

3. Goodness of Fit

- First, examine parameter estimates and the reported t-statistics to ensure the model is being able to generate observed network change with the parameters you specified.
 - If not, respecify.
- Second, just like ERGM, we typically check a few statistics that are *NOT* explicitly included in the model.
 - Typical candidates:
 - In- & Out- degree distributions
 - Triad Census
 - Geodesic distribution