

Team Project – Third Assignment

Two important aspects to cover:

1. Visualize the network. Obtain the graphs that appear on the slides and the code and, **very importantly**, try to obtain the best possible visualization by using colors and varying all aspects of the graph necessary to do so, using the characteristics of the network.
2. Once the degrees and the corresponding distributions to these degrees have been obtained, fit the power-law distribution using linear regression and draw conclusions based on the estimated model obtained.