

Team Project – Fourth Assignment

Several important aspects to cover:

1. Obtain the centrality measures for vertices and edges described in Topic 3 and, very importantly, interpret the results obtained.
2. Analyse the cohesion of the network using the coefficients described in Topic 3. Try to determine on the basis of these coefficients the local density and the connectivity of the network. Also, whether the network verifies the small-world property. Important: Do not consider community detection methods, nor the assortativity coefficient of the network.