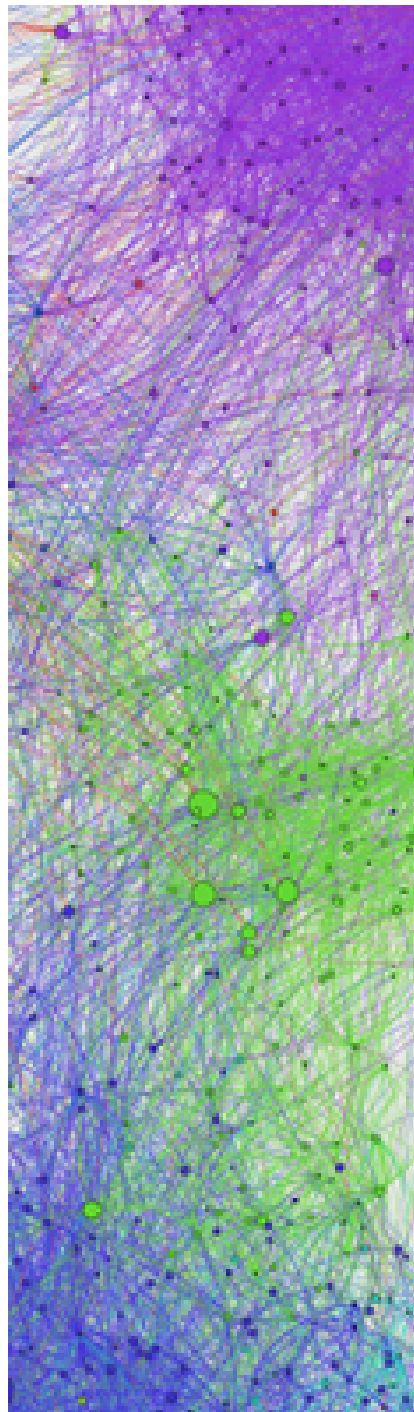
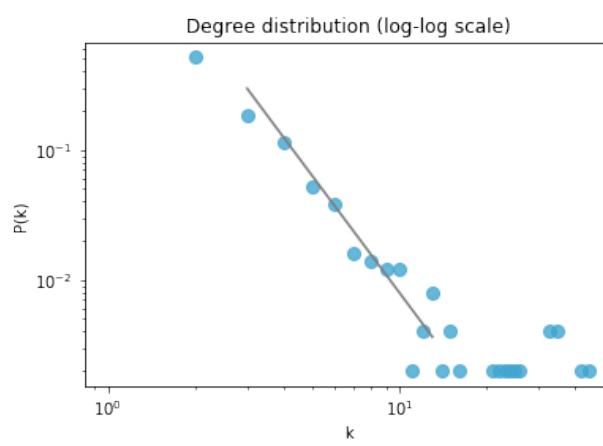
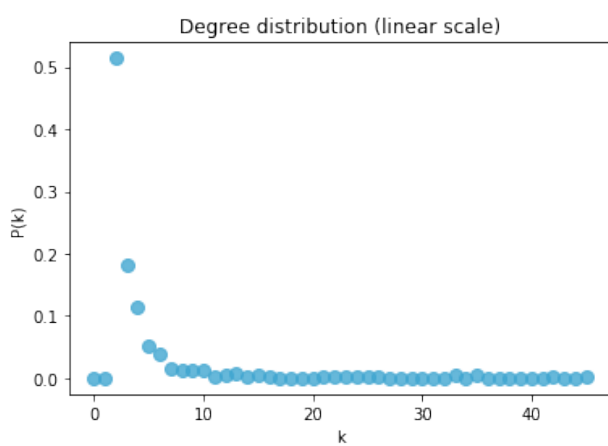


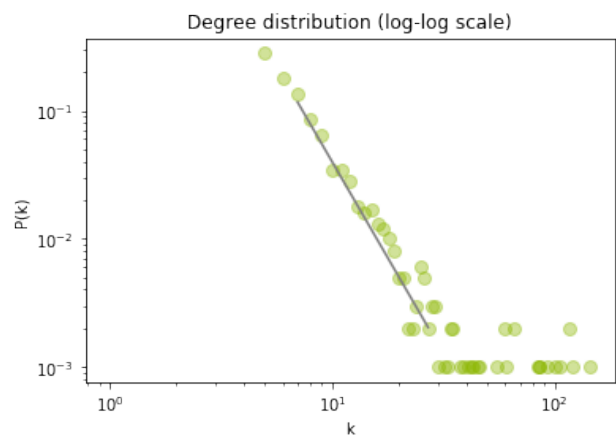
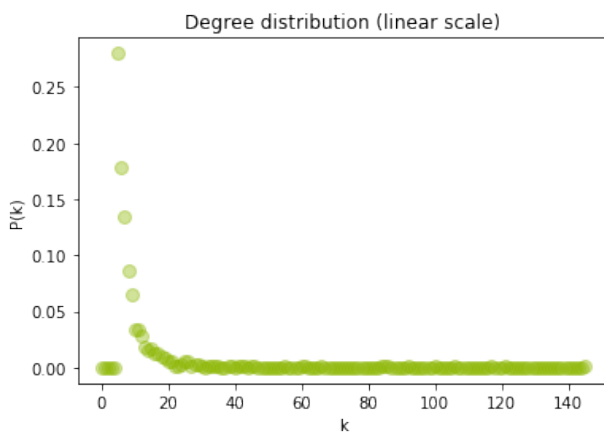
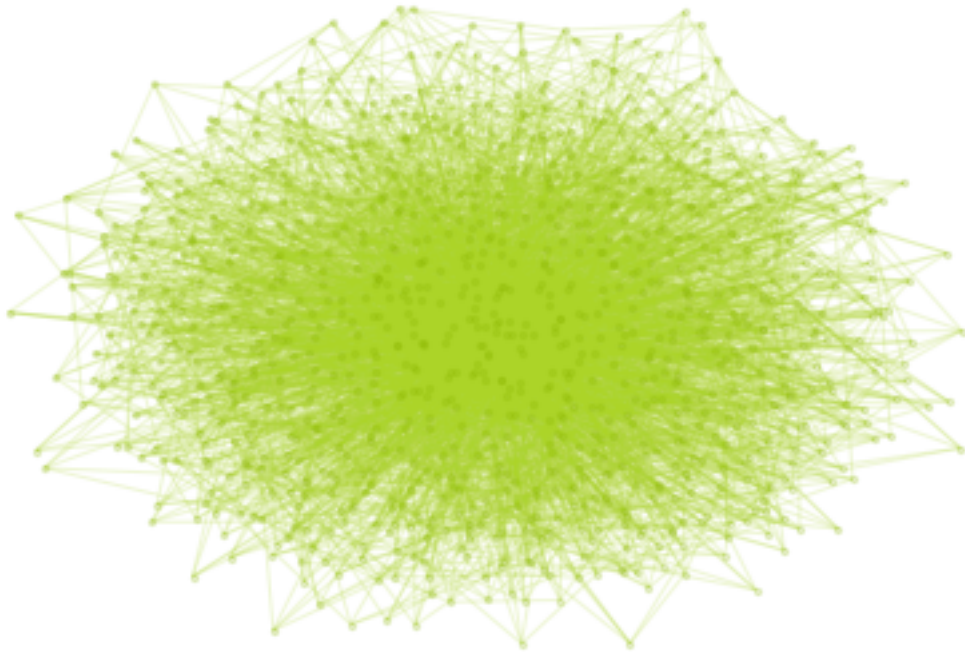
Aleksander Molak

Barabási–Albert Model Simulation
in Python 3
with visualizations created using matplotlib 2.0
(2017)

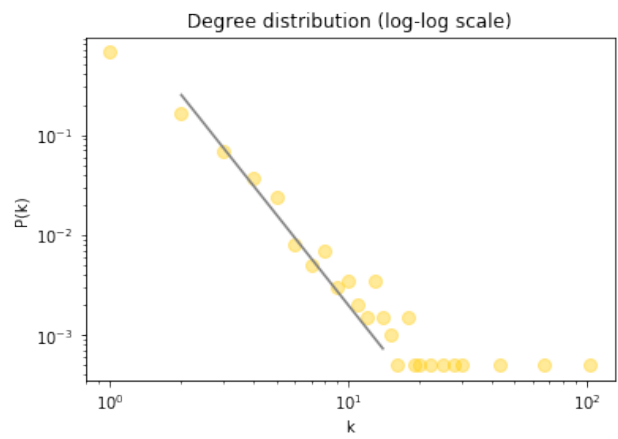
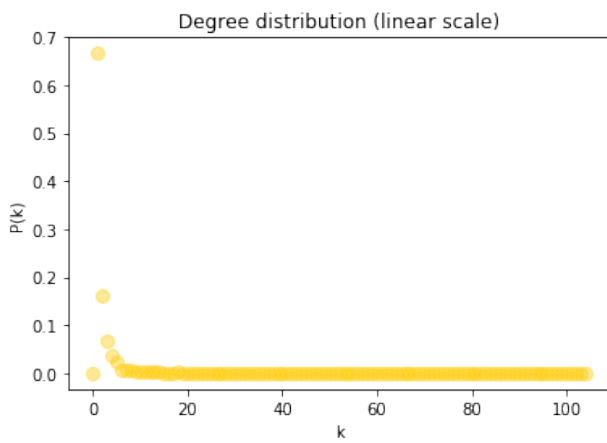
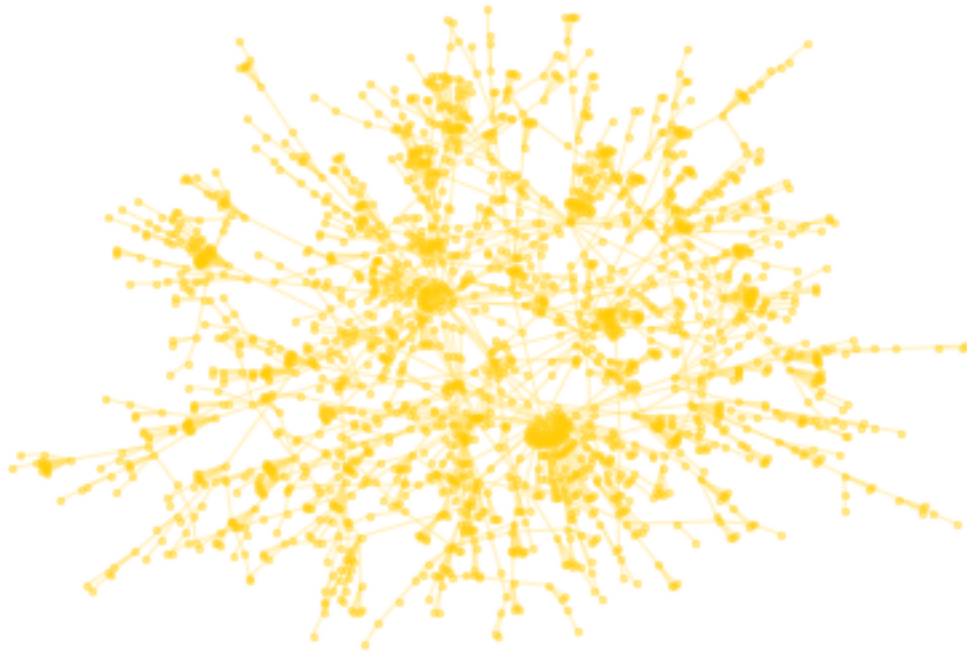




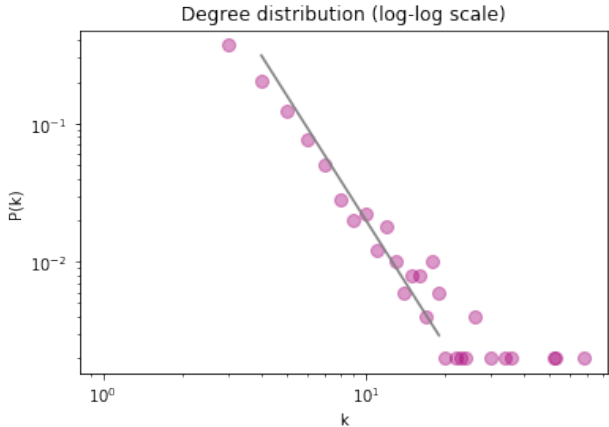
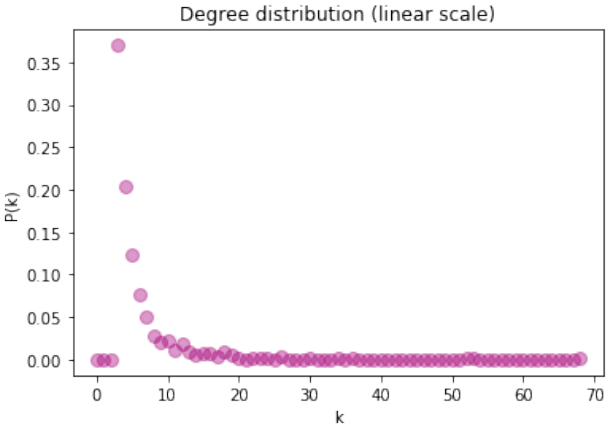
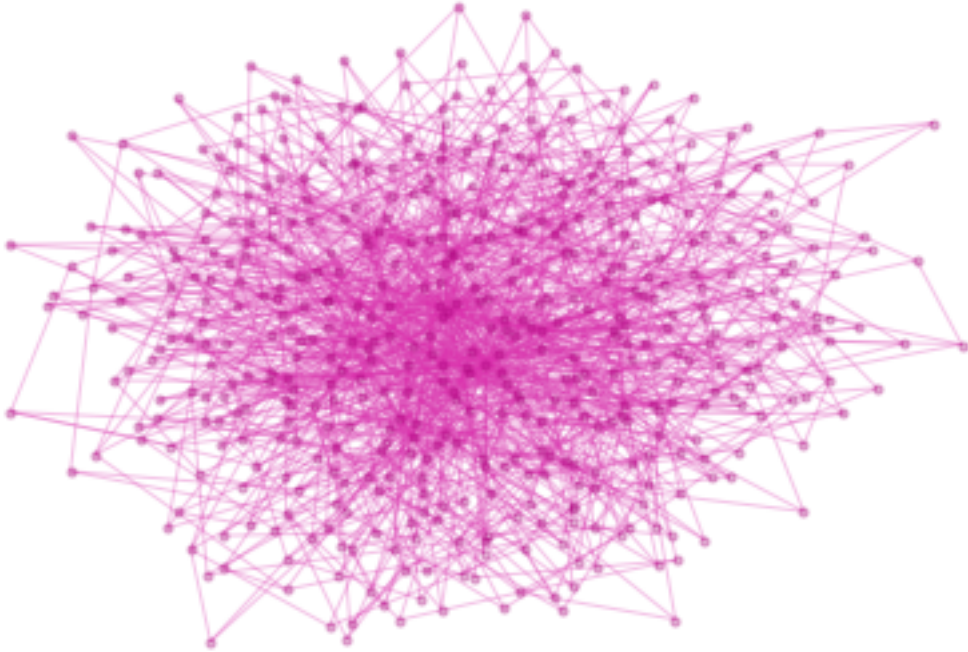
$$m_0 = 4; m = 2; n_{final} = 500$$



$$m_0 = 12; m = 5; n_{final} = 1000$$



$$m_0 = 1; m = 1; n_{final} = 2000$$



$m_0 = 3; m = 3; n_{final} = 500$