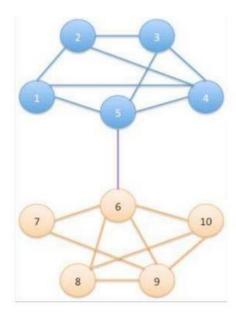
Assignment 3:

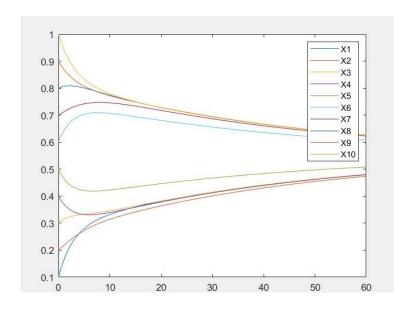
A Social Network Model for Opinion Contagion.

Assignment text:

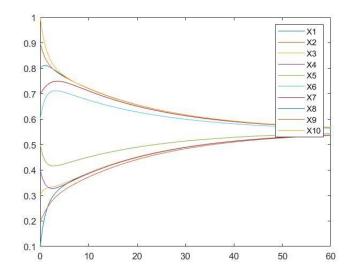
 $https://www.researchgate.net/publication/336826083_Assignment_3_A_Social_Network_Model_for_Opinion_Contagion$

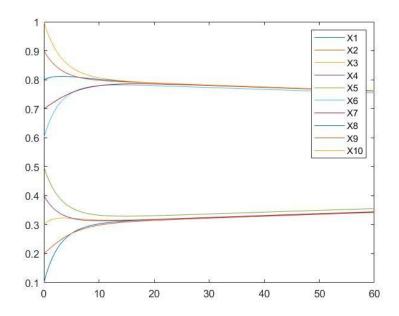


Opinion contagion in the 2 groups:



Speed factor changed to 0.55





(But) Opinions in the 2 groups stay different,

when the connections between nodes 5 and 6 moves towards 0.