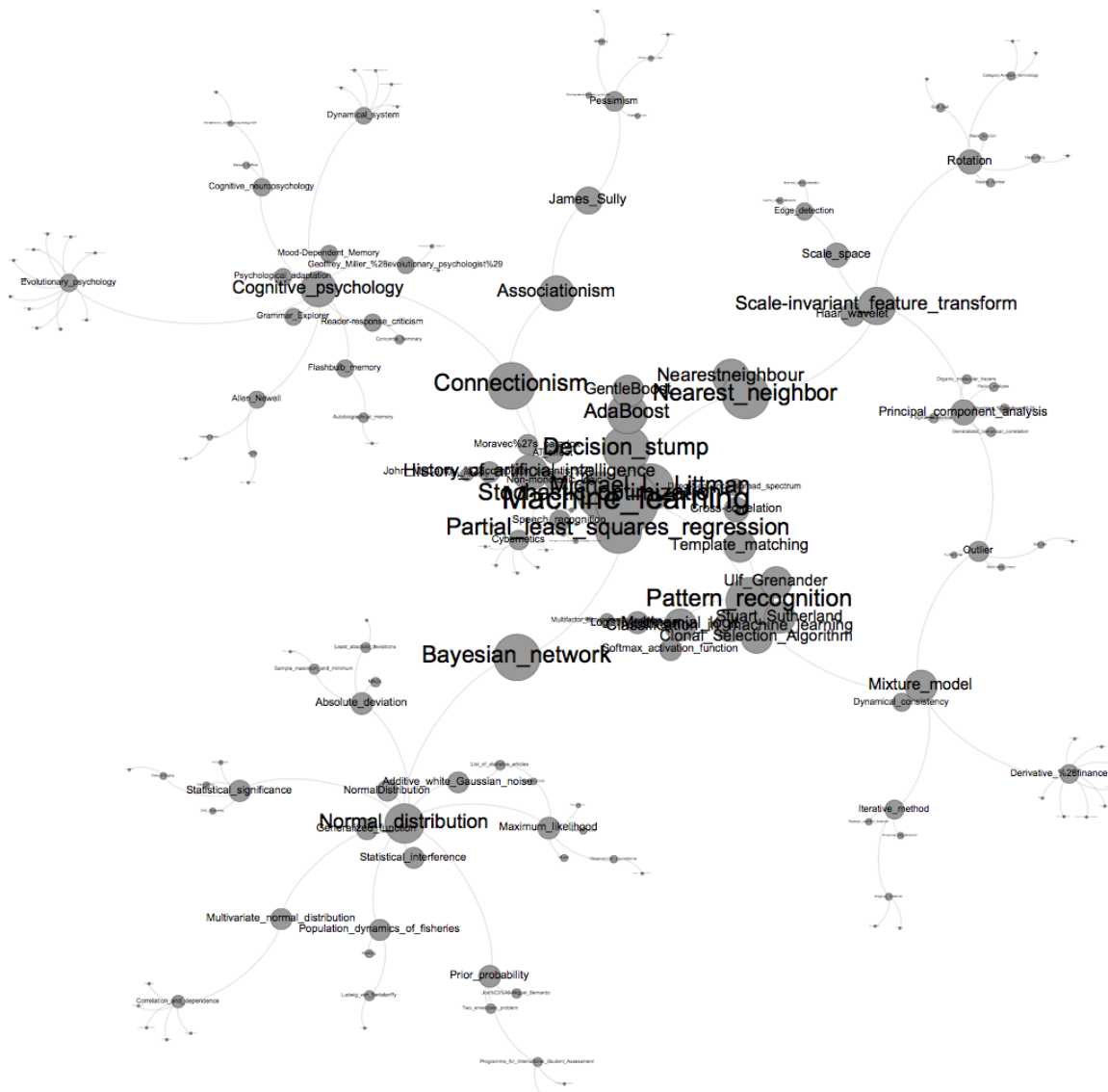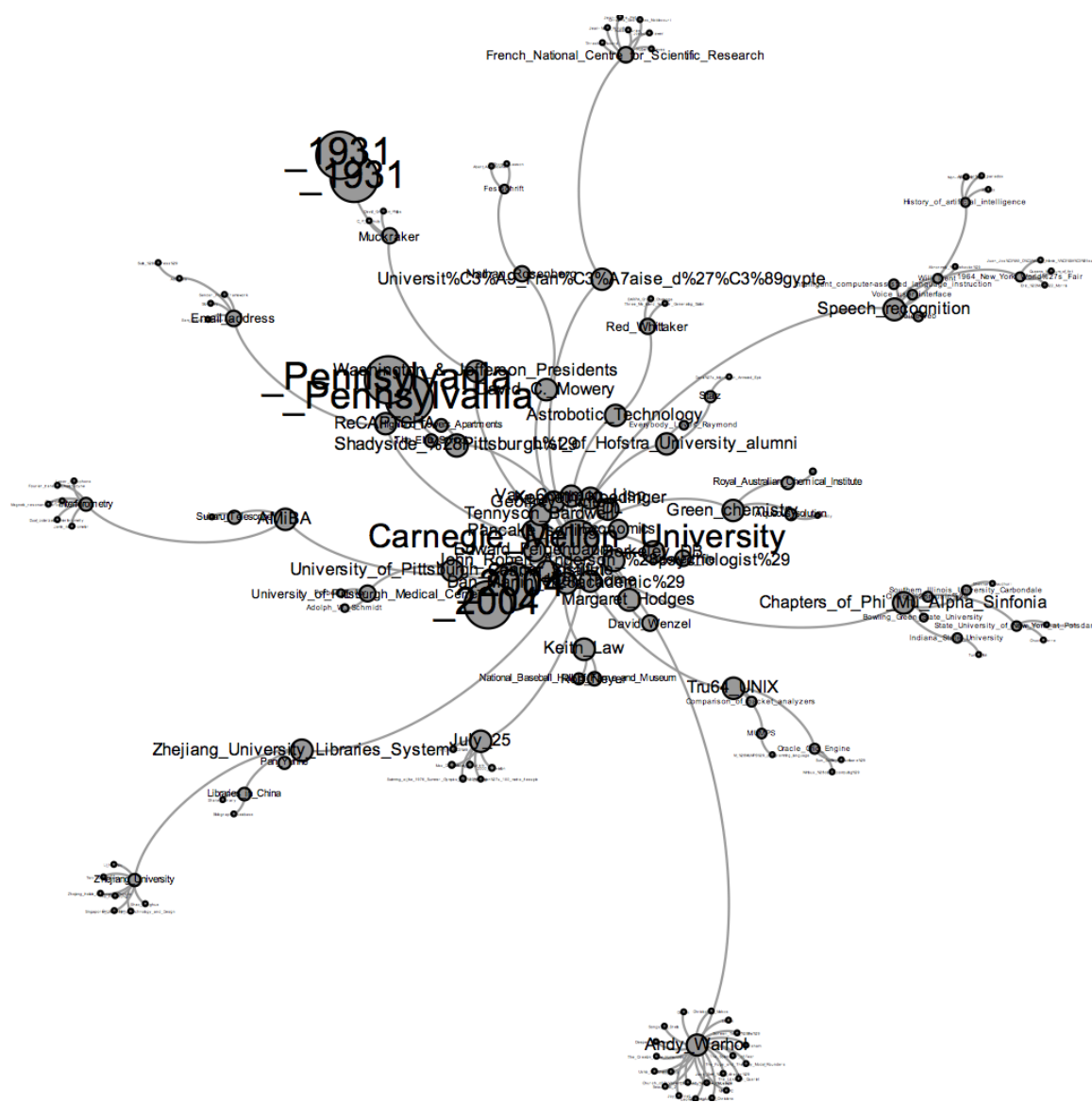# HW6 for BigML

Troy Hua

zhua

1. Visualization of "Machine_learning" with alpha = 0.3 and epsilon = 10^{-5}

2.1 Visualization of "Carnegie_Mellon_University" with alpha = 0.3 and epsilon = 10^{-4}

2.2 Visualization of "Apple" with alpha = 0.3, epsilon = 10^{-4}

3. With epsilon gets smaller, there are more nodes in the graph. And with alpha gets smaller, there are also more nodes in the graph.

4. I did not get help or give help in this homework.