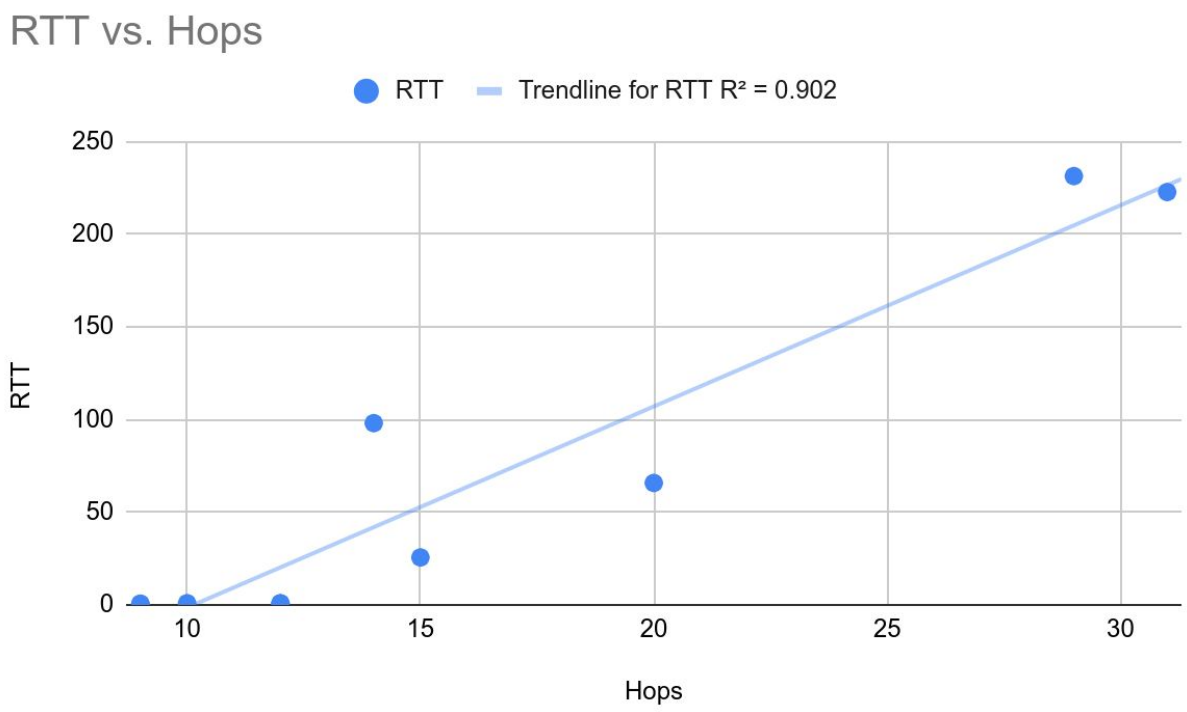
EECS 325
twa16
Project 2

See README.md for development notes/how to run the program.

My results after running my program were:

host	Hops	RTT
nownews.com	9	0.586
ih5.cn	31	222.828
T-online.de	14	98.093
360.cn	29	231.442
twitter.com	15	25.599
envato.com	9	0.591
softonic.com	10	0.9
blogspot.com	12	0.767
yahoo.com	20	65.799
google.com	12	0.893

Which looks like



The linear trendline fits the best to my results. This implies that the round trip time has a linear correlation with the number of hops. I think this might be the case, but the sample size of only 10 data points is not enough to be conclusive.