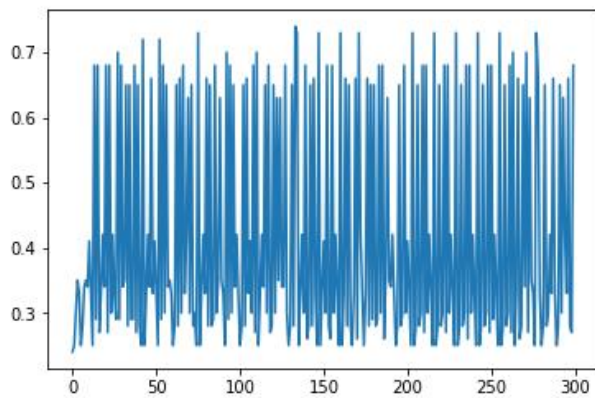11.
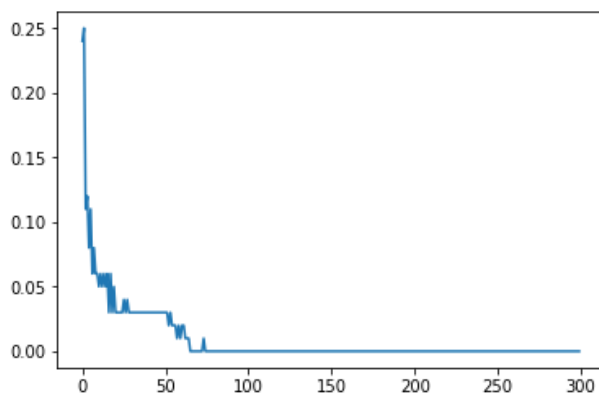

Ein(g1) = 0.24   alpha_1 = 0.576

12.

Ein(g_t) should varies as t increases.

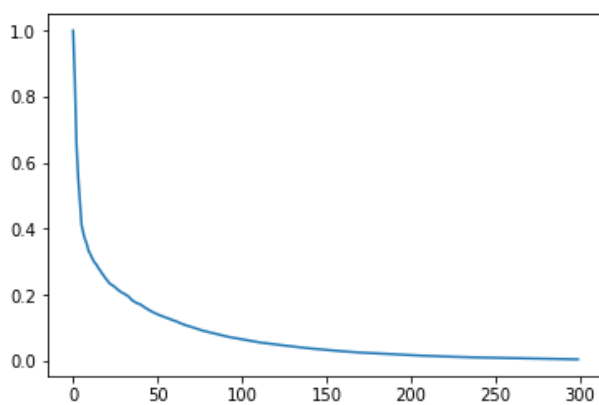We want g_t be very different, so we can learn a better G by diversity.

13.

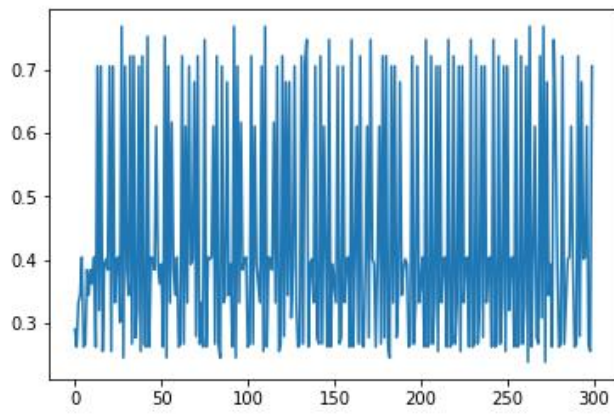
Ein(G) = 0

14.

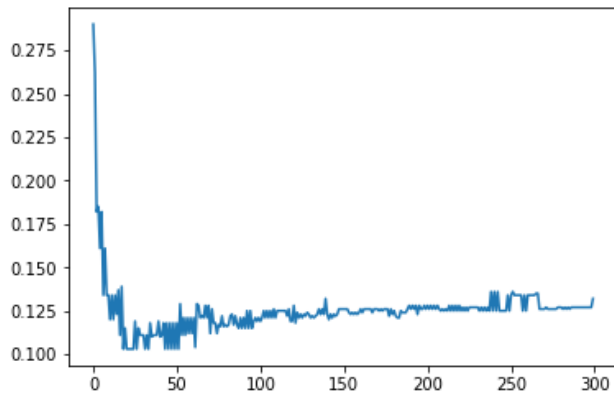U_2 = 0.854   U_T = 0.0054

15.

Eout(g_1) = 0.29

16.

Eout(G) = 0.132