Read Me

- Instructions to run the code:

    1. bash script.sh

 Inside this script I am running num_nodes processes where each line is
./ospf -i <nodeid> -f <infilename> -o <outfilename> -h <hello_interval> -a <lsa_interval> -s <spf_interval>

If you are willing to just run the program for single node , then do
  1) make
  2) ./ospf -i <nodeid> -f <infilename> -o <outfilename> -h <hello_interval> -a <lsa_interval> -s <spf_interval>

Make clean will remove all the output files and executable.

I have maintained two directories known as Session_1 files , Session_2 files where I carried the experiment with two different inputs and generated the corresponding output files.

I'm currently printing 10 tables per output file.