Documentation for Extra Credit 1

1. Libraries to use:
2. How to compile and run:

* Step 1: change line #XXX in XX.lsp to the location of the graph (include screenshot and comment in the code)
* Step 2: launch LISP interpreter and do (load “XXX”)
* Step 3: call function (XX ), see below for examples

1. Test examples:

* The topology specified in the file “graph” is shown below (“usc” instead of “<http://www.usc.edu>” for simplicity):

