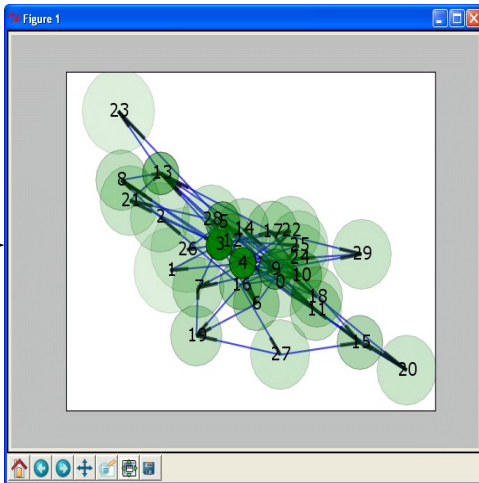


<WSBen>

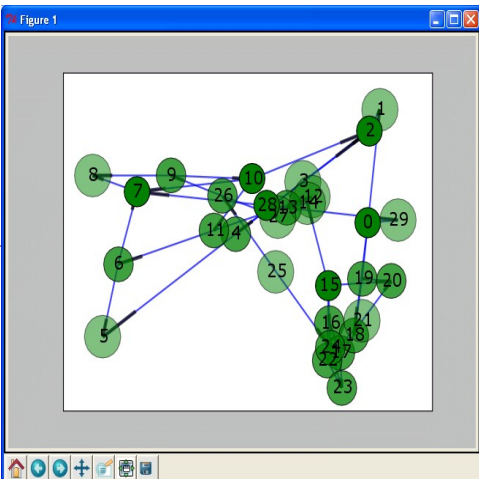
WSBen: Web Service Benchmark

# of clusters	30
Condense rate	0.8
# of web services	1000
Output file name	WSDL
# of queries	10
NW model parameter1	30
NW model parameter2	3
NW model parameter3	0

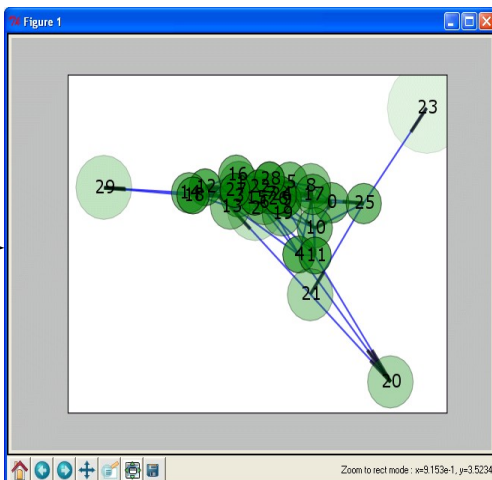
Scale-free ☐ Output ☒ Query ☒ PDDL/STRIPS ☐ ParUsage ☐ ParNW ☒ DrawNW



baTS=<30,Barabasi-Albert(30,3),0.8,5,1000>

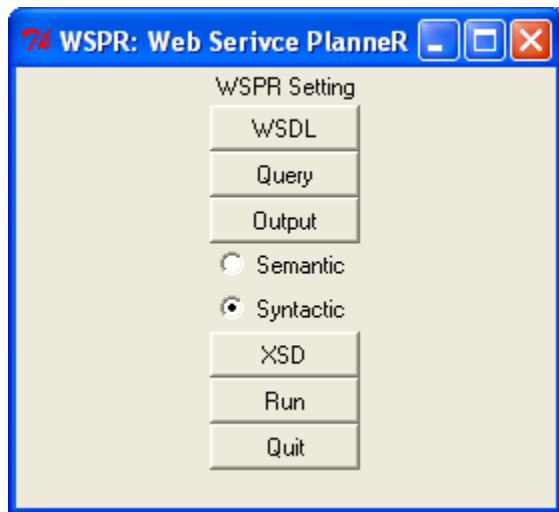


nwsTS=<30,Newman-Watts-Strogatz(30,3,0.3),0.8,5,1000>

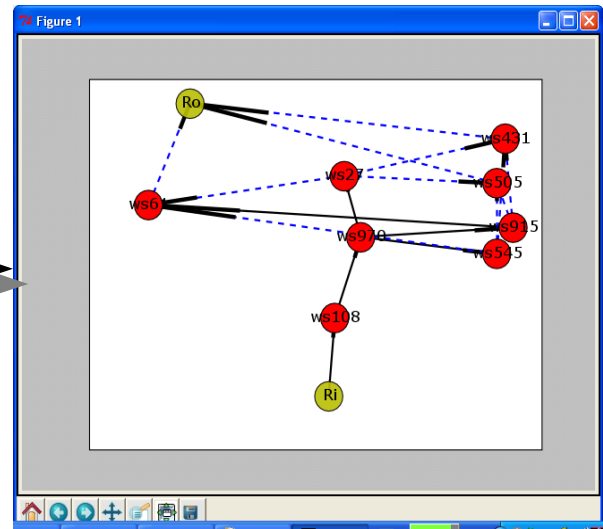


erTS=<30,Erdos-Renyi(30,0.2),0.8,5,1000>

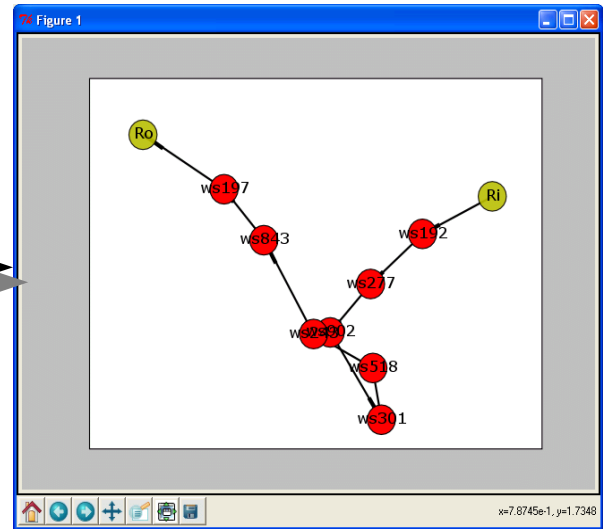
WSPR



baTS



nwsTS



erTS

