0.300 -> 0.990
0.400 -> 0.983
0.500 -> 0.968
0.600 -> 0.945
0.700 -> 0.877
0.800 -> 0.757
0.900 -> 0.555
1.000 -> 0.0
EEPOF = graph(Eco_Policy)
0.0 -> 0.0150
0.200 -> 0.0120
0.400 -> 0.00900
0.600 -> 0.00600
0.800 -> 0.00300
1.000 -> 0.0
1.200 -> -0.00300
1.400 -> -0.00600
1.600 -> -0.00900
1.800 -> -0.0120
2.000 -> -0.0150
EEPRLI = graph(Exe_Power_Ratio)
0.0 -> 0.990
0.200 -> 0.990
0.400 -> 0.968
0.600 -> 0.938
0.800 -> 0.870
1.000 -> 0.795
1.200 -> 0.713
1.400 -> 0.570
1.600 -> 0.435
1.800 -> 0.233
2.000 -> 0.0
EEWP = graph(Eco_Welfare)
0.0 -> 0.0
10.000 -> 0.380
20.000 -> 0.760
30.000 -> 0.860
40.000 -> 0.910
50.000 -> 0.950
60.000 -> 1.000
70.000 -> 1.030

80.000 -> 1.000
90.000 -> 0.850
100.000 -> 0.610
EEW_Protest = graph(Eco_Welfare)
 0.0 -> 0.0
10.000 -> 0.105
20.000 -> 0.300
30.000 -> 0.637
40.000 -> 0.870
50.000 -> 1.000
60.000 -> 1.110
70.000 -> 1.185
80.000 -> 1.230
90.000 -> 1.252
100.000 -> 1.260
EGOPLI = graph(Cli_Opp_Gov)
 0.0 -> 0.000750
0.500 -> 0.000750
1.000 -> 0.00175
1.500 -> 0.00270
2.000 -> 0.00400
2.500 -> 0.00500
3.000 -> 0.00900
3.500 -> 0.0163
4.000 -> 0.0232
4.500 -> 0.0348
5.000 -> 0.0500
EOEP = graph(Cli_Opp_Exec)
 0.0 -> 0.00395
0.300 -> 0.00340
0.600 -> 0.00230
0.900 -> 0.000400
1.200 -> 0.0
1.500 -> -0.00210
1.800 -> -0.00485
2.100 -> -0.0115
2.400 -> -0.0280
2.700 -> -0.0680
3.000 -> -0.100
EORE = graph(Climate_Opp)
 0.0 -> 0.0250

0.300 -> 0.125
0.600 -> 0.450
0.900 -> 0.775
1.200 -> 1.100
1.500 -> 1.500
1.800 -> 2.125
2.100 -> 2.675
2.400 -> 3.325
2.700 -> 4.075
3.000 -> 4.825
EPFP = graph(Pol_Freedom)
 0.0 -> 0.380
10.000 -> 0.520
20.000 -> 0.630
30.000 -> 0.750
40.000 -> 0.880
50.000 -> 0.940
60.000 -> 1.000
70.000 -> 1.060
80.000 -> 1.060
90.000 -> 0.940
100.000 -> 0.570
EPF_Protest = graph(Pol_Freedom)
 0.0 -> 0.0
10.000 -> 0.105
20.000 -> 0.300
30.000 -> 0.637
40.000 -> 0.870
50.000 -> 1.000
60.000 -> 1.110
70.000 -> 1.185
80.000 -> 1.230
90.000 -> 1.250
100.000 -> 1.260
EPPLI = graph(Tot_Protest)
 0.0 -> 0.0
7.200 -> 0.000500
14.400 -> 0.00100
21.600 -> 0.00150
28.800 -> 0.00198
36.000 -> 0.00243

43.200 -> 0.00300
50.400 -> 0.00350
57.600 -> 0.00398
64.800 -> 0.00450
72.000 -> 0.00500