network	$\tau(G)$	$\sigma(G)$	$\theta(G)$
cit_hepph	0.22	0.56	0.37
cit_hepth	0.2	0.53	0.36
col_astroph	0.24	0.51	0.49
col_condmat	0.37	0.64	0.76
col_grqc	0.44	0.79	0.89
col_hepph	0.26	0.58	0.7
col_hepth	0.39	0.69	0.83
email_enron	0.21	0.5	0.63
email_euall	0.39	0.73	0.76
p2p4	0.11	0.38	0.36
p2p5	0.11	0.4	0.36
p2p6	0.12	0.39	0.38
p2p8	0.15	0.46	0.46
p2p9	0.15	0.46	0.42
p2p24	0.21	0.47	0.48
p2p25	0.23	0.49	0.5
p2p30	0.24	0.5	0.53
p2p31	0.25	0.5	0.52
roadnet_ca	0.67	0.99	0.98
roadnet_pa	0.66	0.99	0.98
roadnet_tx	0.67	0.99	0.98