

n_p	$H1$	$H2_{open}$	S_{NE}	S_{AD}	S_{MD}	S_{DV}	S_{CC}	S_{PL}	S_{APD}	S_{ED}	S_{CL}	S_{Dia}
dblp	199	125302	1049866	6.62	343	100.15	0.306	2.245	7.69	9	7.46	19
200k	59.7	3257.2	1049774	6.62	342.3	100.73	0.279	2.213	7.66	9.3	7.43	19
400k	40.7	744.0	1049813	6.62	343.5	101.26	0.255	2.189	7.56	9.1	7.33	18
600k	32.1	325.7	1050066	6.62	343.4	101.73	0.235	2.173	7.46	9.0	7.25	17
800k	29.5	199.2	1049869	6.62	345.9	102.07	0.219	2.163	7.45	9.0	7.24	17
1000k	27.0	140.7	1049849	6.62	345.4	102.29	0.205	2.155	7.34	9.0	7.15	17
amazon	153	113338	925872	5.53	549	33.20	0.205	2.336	12.75	16	12.10	4
200k	30.2	2209.1	925831	5.53	551.5	33.83	0.197	2.321	12.38	16.1	11.72	40
400k	22.8	452.4	925928	5.53	550.2	34.40	0.182	2.306	11.88	15.3	11.28	37
600k	17.8	188.4	925802	5.53	543.9	34.79	0.167	2.296	11.60	15.0	11.04	36
800k	17.2	118.8	925660	5.53	550.0	35.11	0.154	2.289	11.33	14.4	10.81	34
1000k	15.2	82.4	925950	5.53	551.8	35.43	0.142	2.282	11.13	14.1	10.62	31
youtube	978	321724	2987624	5.27	28754	2576.0	0.0062	2.429	6.07	8	6.79	1
600k	114.4	4428.8	2987898	5.27	28759	2576	0.0065	2.373	6.19	7.8	5.97	18
1200k	84.2	1419.2	2987342	5.26	28754	2576	0.0064	2.319	6.02	7.2	5.82	17
1800k	71.4	814.4	2987706	5.27	28745	2577	0.0062	2.287	5.97	7.1	5.78	17
2400k	65.3	595.5	2987468	5.26	28749	2577	0.0060	2.265	5.96	7.1	5.77	16
3000k	62.8	513.7	2987771	5.27	28761	2578	0.0058	2.251	5.89	7.1	5.71	16