

bms	Diameter	# edges	Reciprocity	# Edges in GC	# Nodes in GC	Avg. degree	Assortativity	Avg. path length	# nodes
strong real	14	675	0.63	630	122	4.41	0.43	4.63	153
weak real	9	756	0.27	693	135	4.94	0.02	3.86	153
real	7	1420	0.62	1402	150	9.28	0.24	2.99	153
strong faceb	14	428	0.65	319	87	2.80	0.23	5.20	153
weak faceb	9	783	0.34	742	138	5.12	0.15	3.78	153
facebook	7	1201	0.60	1192	150	7.85	0.25	3.25	153
aggregated	7	1487	0.64	1487	153	9.72	0.20	2.94	153

wan	Diameter	# edges	Reciprocity	# Edges in GC	# Nodes in GC	Avg. degree	Assortativity	Avg. path length	# nodes
strong real	9	412	0.59	390	64	5.15	0.18	3.34	80
weak real	5	521	0.17	420	57	6.51	0.30	2.70	80
real	5	930	0.51	892	71	11.63	0.36	2.28	80
strong faceb	12	226	0.63	188	49	2.83	0.20	4.47	80
weak faceb	7	465	0.22	414	62	5.81	0.35	2.92	80
facebook	5	690	0.50	651	68	8.63	0.36	2.54	80
aggregated	5	1013	0.54	985	73	12.66	0.38	2.24	80