Network	Type	Ref.	$|V|$	$|E|$	$|C(G)|$	$\overline{deg}$	$rad(G)$	$diam(G)$	$diam_G(C(G))$	conne
DUTCH-ELITE			3621	4310	3	2.4	12	22	4	
FACEBOOK			4039	88234	1	43.7	4	8	0	
EVA	social		4475	4664	15	2.1	10	18	3	
SLASHDOT			77360	905468	1	13.1	6	12	0	
LOANS			89171	3394979	29350	74.69	5	8	4	
TWITTER			465017	834797	755	3.59	5	8	4	
EMAIL-VIRGILI			1133	5451	215	9.6	5	8	4	
EMAIL-ENRON	communi-		33696	180811	248	10.7	7	13	2	
EMAIL-EU	cation		224832	680720	1	≈ 3	7	14	0	
WIKITALK-CHINA			1217365	3391055	17	2.9	4	8	2	
CS-METABOLIC			453	4596	17	8.9	4	7	2	
SC-PPI	biological		1458	1948	48	2.7	11	19	6	
YEAST-PPI			2224	6609	57	≈ 6	6	11	4	
HOMO-PI			16635	115364	135	13.87	5	10	2	
AS-GRAPH-1			3015	5156	32	3.4	5	9	2	
AS-GRAPH-2			4885	9276	531	3.8	6	11	4	
AS-GRAPH-3	internet		5357	10328	10	3.9	5	9	2	
ROUTEVIEW			10515	21455	2	4.1	5	10	2	
AS-CAIDA			26475	53381	2	4.03	9	17	1	
ITDK			190914	607610	155	6.4	14	26	4	
GNUTELLA-06			8717	31525	338	7.2	6	10	5	
GNUTELLA-24	peer-to-peer		26498	65359	1	4.9	6	11	0	
GNUTELLA-30			36646	88303	602	4.8	7	11	6	
GNUTELLA-31			62561	295756	55	4.7	7	11	5	
WEB-STANFORD			255265	2234572	1	15.2	82	164	0	
WEB-NOTREDAM	web		325729	1497134	12	6.8	23	46	2	
WEB-BERKSTAN			654782	7600595	1	20.1	104	208	0	
AMAZON-1	product		334863	925872	21	5.5	24	47	3	
AMAZON-2	co-purchasing		400727	3200440	194	11.7	11	20	5	
ROAD-EURO			1039	1305	1	2.5	31	62	0	
OPENFLIGHT	infrastructure		3397	19231	21	11.3	7	13	2	
POWER-GRID			4941	6594	1	2.7	23	46	0	
ROAD-PA			1087562	3083028	2	2.83	402	794	1	