

## Daily Values of Comedy Directed Network

Network	Nodes	Edges_d	Reciprocity	Den_d	CC_d	GD_d	Tpaths_d	TSpaths_d	AvgPL_d
1	130	131	0	0.00781	0	2	138	136	1.050725
2	196	195	0	0.0051	0	1	195	195	1
3	224	230	0.00877193	0.0046	0	1	230	230	1
4	514	513	0	0.00195	0	1	513	513	1
5	291	299	0	0.00354	0	3	369	362	1.203252
6	947	965	0.00416233	0.00108	0	3	2348	1655	1.880324
7	276	287	0	0.00378	0	3	322	313	1.114907
8	232	236	0	0.0044	0	2	244	239	1.032787
9	247	248	0	0.00408	0	1	248	248	1
10	227	241	0.0083682	0.0047	0	2	247	242	1.024291
11	216	227	0	0.00489	0	2	238	232	1.046218
12	222	226	0	0.00461	0	2	244	242	1.07377
13	245	255	0.00790514	0.00427	0	2	267	259	1.044944
14	263	268	0	0.00389	0	2	276	274	1.028986
15	283	294	0	0.00368	0	2	365	361	1.194521
16	261	271	0	0.00399	0	2	275	274	1.014545
17	452	467	0	0.00229	0	2	539	524	1.133581
18	300	328	0.00613497	0.00366	0	2	417	406	1.213429
19	395	394	0	0.00253	0	1	394	394	1
20	215	221	0	0.0048	0	2	233	228	1.051502
21	231	236	0	0.00444	0	2	258	255	1.085271
22	237	240	0	0.00429	0	3	434	432	1.451613
23	232	238	0	0.00444	0	3	250	245	1.052
24	268	274	0.00735294	0.00383	0	2	353	351	1.223796
25	236	236	0	0.00426	0	2	240	240	1.016667
26	217	216	0	0.00461	0	1	216	216	1
27	202	205	0.00985222	0.00505	0	2	207	207	1.009662
28	225	230	0	0.00456	0	3	243	239	1.057613
29	274	275	0	0.00368	0	2	287	287	1.041812
30	190	191	0	0.00532	0	2	203	201	1.059113
31	248	251	0	0.0041	0	3	343	333	1.291545
32	228	227	0	0.00439	0	2	228	228	1.004386
33	161	163	0.01242236	0.00633	0	2	166	164	1.018072
34	209	209	0	0.00481	0	2	212	211	1.014151
35	226	229	0	0.0045	0	2	242	241	1.053719
36	242	246	0	0.00422	0	2	250	248	1.016
37	245	246	0	0.00412	0	2	258	258	1.046512
38	241	243	0	0.0042	0	2	445	444	1.453933
39	252	252	0	0.00398	0	1	252	252	1
40	290	354	0	0.00422	0	2	357	356	1.008403
41	337	443	0.00453515	0.00391	0	2	549	491	1.193078
42	327	376	0	0.00353	0	2	435	427	1.135632

43	227	235	0	0.00458	0	2	238	236	1.012605
44	219	223	0	0.00467	0	2	418	416	1.466507
45	381	421	0	0.00291	0	2	427	425	1.014052
46	314	331	0.01846154	0.00337	0.027	2	442	429	1.251131
47	204	204	0	0.00493	0	1	204	204	1
48	223	226	0	0.00457	0	2	229	227	1.0131
49	231	233	0	0.00439	0	2	239	237	1.025105
50	251	263	0	0.00419	0	2	277	267	1.050542
51	218	221	0.00913242	0.00467	0	2	233	230	1.051502
52	217	220	0	0.00469	0	2	221	221	1.004525
53	234	239	0	0.00438	0	2	244	242	1.020492
54	237	243	0	0.00434	0	2	247	244	1.016194
55	833	832	0	0.0012	0	1	832	832	1
56	263	277	0.00727273	0.00402	0	2	300	289	1.076667
57	225	245	0	0.00486	0	1	245	245	1
58	219	246	0.025	0.00515	0.12	3	314	263	1.353503
59	232	244	0	0.00455	0	1	244	244	1
60	239	253	0	0.00445	0	2	309	301	1.18123
61	219	223	0	0.00467	0	2	232	230	1.038793
62	274	279	0.00722022	0.00373	0	4	904	518	2.330752
63	298	307	0	0.00347	0	2	316	313	1.028481
64	246	255	0	0.00423	0	2	265	258	1.037736
65	264	302	0	0.00435	0	2	419	381	1.279236
66	195	206	0.01980198	0.00545	0	3	258	228	1.294574
67	218	230	0.01769912	0.00486	0	2	276	265	1.166667
68	275	281	0	0.00373	0	3	578	567	1.524221
69	255	263	0	0.00406	0	1	263	263	1
70	243	253	0	0.0043	0	2	271	264	1.066421
71	259	263	0	0.00394	0	2	269	264	1.022305
72	272	282	0	0.00383	0	2	359	349	1.214485
73	225	239	0.02575107	0.00474	0	2	271	255	1.118081
74	190	196	0.02083333	0.00546	0	2	228	220	1.140351
75	198	231	0	0.00592	0	1	231	231	1
76	210	232	0.00869565	0.00529	0	2	244	238	1.04918
77	200	216	0	0.00543	0	2	238	226	1.092437
78	229	251	0	0.00481	0	1	251	251	1
79	250	291	0.01393728	0.00467	0	3	465	412	1.449462
80	219	231	0.00873362	0.00484	0	4	621	581	1.980676
81	235	248	0.01639344	0.00451	0	2	278	273	1.107914
82	227	236	0.01724138	0.0046	0	2	254	244	1.070866
83	192	193	0	0.00526	0	2	198	197	1.025253
84	291	305	0	0.00361	0	2	315	309	1.031746
85	204	212	0	0.00512	0	1	212	212	1
86	224	225	0	0.0045	0	2	233	231	1.034335
87	324	343	0.0058651	0.00328	0	3	409	367	1.232274
88	486	495	0.0040568	0.0021	0	2	532	524	1.069549
89	449	450	0	0.00224	0	1	450	450	1

90	308	323	0	0.00342	0	1	323	323	1
91	455	531	0	0.00257	0	2	546	543	1.027473

							PL_EVC	EVCd_Tpd	EVCd_TS
AvgGL_d	PL_TpdN	PL_TSpdN	S_d	R_d	SMSP_d	ECd	dN	N	pdN
1.036765	1.745053	1.781467	0.02819	-0.1766	0	0.54226	0	0.492698	0.49316
1	1.627444	1.627444	0.01509	-0.2299	0	0.53581	0	0	0
1	1.807727	1.807727	0.01275	-0.2363	0	0.59306	1.226	0.467654	0.46765
1	0	0	0.0039	-0.3247	0	0.52208	0	0.706417	0.70642
1.187845	2.492931	2.579988	0.014	-0.1834	0	0.52936	0	0.693116	0.69324
1.418127	1.518418	1.662895	0.0033	-0.2396	0	0.39287	2.804	0	0
1.089457	2.091426	2.136754	0.01353	-0.1919	0	0.35215	1.111	0	0
1.012552	1.301028	1.882971	0.01334	-0.2258	0	0.53194	0	0.497942	0.49834
1	1.484243	1.484243	0.01241	-0.2265	0	0.53188	0	0.704304	0.7043
1.004132	2.050786	1.707316	0.01488	-0.2039	0	0.36982	1.292	0	0
1.021552	2.357098	2.508564	0.01595	-0.2006	0	0.5341	0	0.702042	0.70225
1.066116	2.681696	2.223843	0.01957	-0.1583	0	0.37844	1.183	0.529057	0.51903
1.015444	2.399943	2.136928	0.01306	-0.2157	0	0.41692	2.748	0.405905	0.39164
1.021898	1.570332	1.559892	0.01106	-0.2338	0	0.53089	0	0.703845	0.70389
1.185596	1.932207	1.964844	0.01332	-0.1989	0	0.52977	0	0.688257	0.68889
1.010949	1.424266	1.424671	0.01124	-0.233	0	0.53101	0	0.704088	0.70411
1.108779	1.935654	1.943298	0.01593	-0.2089	0	0.52354	0	0.61047	0.60136
1.192118	2.515201	2.476985	0.01287	-0.1842	0	0.52732	1.055	0.449812	0.44234
1	0	0	0.00508	-0.322	0	0.52519	0	0.706209	0.70621
1.030702	2.179742	2.186167	0.01426	-0.2247	0	0.53418	0	0.702689	0.70279
1.07451	1.746909	1.823601	0.01301	-0.2235	0	0.53297	0	0.699824	0.70011
1.446759	1.523356	1.393052	0.01325	-0.2225	0	0.53255	0	0.49514	0.49518
1.032653	2.281481	1.750959	0.01291	-0.2279	0	0.5329	0	0.70288	0.70327
1.219373	1.724957	1.634949	0.01408	-0.1978	0	0.29273	1.061	0	0
1.016667	1.780616	1.780616	0.01354	-0.2113	0	0.53262	0	0.699258	0.69926
1	2.23114	2.23114	0.01346	-0.2348	0	0.53402	0	0.70397	0.70397
1.009662	1.795756	1.795756	0.01404	-0.2256	0	0.64345	1.029	0.28721	0.28721
1.041841	2.141513	2.181007	0.01449	-0.2139	0	0.53341	0	0.702608	0.70276
1.041812	2.53776	2.53776	0.01158	-0.2226	0	0.53026	0	0.703287	0.70329
1.049751	2.820169	2.737462	0.01556	-0.2281	0	0.53637	0	0.702264	0.70238
1.252252	2.814888	2.572451	0.0116	-0.2335	0	0.53181	1.059	0	0
1.004386	1.374662	1.374662	0.0134	-0.2321	0	0.53319	0	0.701474	0.70147
1.006098	1.60547	2.423874	0.018	-0.2227	0	0.53649	1.223	0.544911	0.54138
1.009479	1.261189	1.261562	0.01244	-0.2546	0	0.53467	0	0.704371	0.70441
1.049793	1.950101	1.784919	0.01675	-0.189	0	0.53333	0	0.696863	0.69687
1.008065	1.641769	1.64318	0.01325	-0.2184	0	0.53221	0	0.70371	0.70376
1.046512	1.66164	1.66164	0.01585	-0.1954	0	0.53201	0	0.695342	0.69534
1.452703	1.405263	1.405534	0.01199	-0.2383	0	0.53227	0	0.49669	0.49797
1	1.504947	1.504947	0.01132	-0.2405	0	0.53068	0	0.499185	0.49918
1.005618	1.610062	1.48828	0.01162	-0.227	0	0.52865	0	0.601361	0.60171
1.09776	2.039908	1.520734	0.01205	-0.2029	0	0.52353	1.717	0	0
1.119438	1.808825	2.089188	0.01253	-0.1799	0	0.20843	1.202	0	0

1.004237	1.255297	1.446192	0.01212	-0.2424	0	0.53326	0	0.704322	0.70438
1.463942	1.603103	1.612509	0.01416	-0.2232	0	0.53386	0	0.490366	0.49338
1.009412	2.404119	2.404813	0.00745	-0.2201	0	0.36917	1.22	0	0
1.228438	2.032417	1.880171	0.01607	-0.1974	12.4697	0.5147	1.617	0.289404	0.27348
1	1.538565	1.538565	0.01522	-0.2214	0	0.53509	0	0.70375	0.70375
1.004405	1.4552	1.306412	0.0136	-0.2272	0	0.53356	0	0.703689	0.70377
1.016878	2.159794	2.346091	0.01434	-0.213	0	0.53297	0	0.702313	0.70243
1.014981	2.164125	2.042074	0.01455	-0.1905	0	0.37121	1.123	0.515525	0.5145
1.03913	2.48678	2.253075	0.01671	-0.1932	0	0.38924	1.126	0.335328	0.33557
1.004525	1.525395	1.525395	0.01337	-0.2306	0	0.53299	0	0.504372	0.50437
1.012397	2.902574	2.824766	0.01472	-0.2011	0	0.53276	0	0	0
1.004098	1.575271	1.384319	0.01301	-0.2153	0	0.37336	1.19	0	0
1	0	0	0.0024	-0.328	0	0.51733	0	0.706682	0.70668
1.041522	2.469808	2.732532	0.01319	-0.204	0	0.5296	1.052	0.578149	0.57639
1	2.025011	2.025011	0.01309	-0.2273	0	0.53341	0	0.701135	0.70114
1.08365	1.96922	2.262296	0.01799	-0.1736	50.026	0.36996	2.706	0.527514	0.46701
1	1.787184	1.787184	0.01451	-0.2055	0	0.5329	0	0.702844	0.70284
1.159468	1.780443	1.838899	0.0154	-0.1975	0	0.53241	0	0.68607	0.68843
1.030435	1.694848	1.716996	0.01421	-0.2224	0	0.52937	0	0.283428	0.28003
1.469112	1.538563	1.467994	0.0136	-0.2	0	0.52945	1.038	0.753859	0.79773
1.019169	1.984482	2.014074	0.0127	-0.1891	0	0.52901	0	0.700093	0.70006
1.011628	2.035152	2.147806	0.0127	-0.2225	0	0.53194	0	0.703072	0.70358
1.207349	1.543316	1.606534	0.01556	-0.1985	0	0.53083	0	0.677765	0.66995
1.105263	2.207794	2.321887	0.01632	-0.211	0	0.42745	1.405	0.578414	0.57696
1.132075	1.877062	1.803978	0.0192	-0.1757	0	0.25556	1.007	0.43936	0.43042
1.506173	2.590567	2.65097	0.02139	-0.1559	0	0.52668	2.967	0.576017	0.56967
1	1.661464	1.661464	0.02035	-0.1648	0	0.53137	1.08	0.690021	0.69002
1.041667	2.081185	2.081884	0.01753	-0.1771	0	0.53214	0	0.69747	0.69743
1.003788	1.907417	1.569352	0.01075	-0.2468	0	0.53113	0	0.704006	0.7042
1.191977	1.954519	1.933175	0.0155	-0.1915	0	0.53037	1.096	0.790432	0.78562
1.062745	2.570708	2.991246	0.01448	-0.2094	0	0.50647	1.258	0.447438	0.43992
1.109091	1.882633	2.10812	0.01777	-0.2054	0	0.48535	3.433	0	0
1	1.514059	1.514059	0.0174	-0.2038	0	0.53449	0	0.583751	0.58375
1.02521	1.651063	1.451891	0.01474	-0.212	0	0.53254	1.292	0.577511	0.57461
1.044248	2.64897	2.852059	0.01488	-0.2213	0	0.29993	1.074	0.476114	0.45778
1	1.655873	1.655873	0.01465	-0.211	0	0.53214	0	0.549826	0.54983
1.349515	2.667443	2.773817	0.01761	-0.1812	0	0.42674	1.158	0.599848	0.58744
1.901893	1.930435	1.726073	0.01598	-0.1987	0	0.48476	1.094	0.592038	0.57656
1.091575	1.84702	1.928278	0.01482	-0.1956	0	0.29767	2.731	0	0
1.032787	2.115781	2.000432	0.01638	-0.1977	0	0.35851	1.197	0	0
1.020305	1.943502	1.945013	0.0174	-0.2019	0	0.53618	0	0.702231	0.70227
1.012945	1.686794	1.839019	0.02027	-0.1726	0	0.52936	0	0.664866	0.66322
1	3.140198	3.140198	0.01624	-0.2051	0	0.50423	1.394	0.896585	0.89658
1.025974	1.685116	1.950553	0.01444	-0.2143	0	0.53348	0	0.702449	0.70253
1.079019	1.948882	1.918378	0.00938	-0.2353	0	0.52562	1.297	0.582589	0.57237
1.055344	1.745266	1.496133	0.00732	-0.2219	0	0.25587	1.109	0	0
1	1.429684	1.429684	0.00922	-0.218	0	0.52362	0	0.688468	0.68847

1	1.521776	1.521776	0.00905	-0.2454	0	0.52854	0	0.704046	0.70405
1.022099	1.794872	1.75515	0.00689	-0.2312	0	0.52299	0	0.507527	0.50761