

Index	NGC #	Type	R.A.	Dec	Size	Mag	Con
			H M	° ' "	'		
S1	NGC 14	Galaxy	0 08.8	+15 49	4.4	12.1	Peg
S2	NGC 16	Galaxy	0 09.1	+27 44		12.0	Peg
S3	NGC 108	Galaxy	0 25.9	+29 13	2.0	12.1	And
S4	NGC 194	Galaxy	0 39.3	+3 02	1.9	12.1	Psc
S5	NGC 255	Galaxy	0 47.8	-11 28	1.7	11.8	Cet
S6	NGC 270	Galaxy	0 50.7	-8 39	2.0	12.1	Cet
S7	NGC 271	Galaxy	0 50.8	-1 53	2.3	12.0	Cet
S8	NGC 274	Galaxy	0 51.0	-7 03	1.3	11.8	Cet
S9	NGC 383	Galaxy	1 07.4	+32 25	1.2	11.9	Psc
S10	NGC 420	Galaxy	1 12.1	+32 06		12.1	Psc
S11	NGC 450	Galaxy	1 15.5	-0 52	3.2	12.1	Cet
S12	NGC 467	Galaxy	1 19.2	+3 18	2.4	11.9	Psc
S13	NGC 470	Galaxy	1 19.7	+3 25	3.0	11.9	Psc
S14	NGC 661	Galaxy	1 44.2	+28 42	2.5	12.2	Tri
S15	NGC 670	Galaxy	1 47.4	+27 53	3.1	12.1	Tri
S16	NGC 678	Galaxy	1 49.4	+22 00	2.7	12.2	Ari
S17	NGC 680	Galaxy	1 49.8	+21 58	1.6	11.9	Ari
S18	NGC 697	Galaxy	1 51.3	+22 21	1.0	12.0	Ari
S19	NGC 731	Galaxy	1 54.9	-9 01	1.7	12.1	Cet
S20	NGC 887	Galaxy	2 19.6	-16 04	2.6	12.0	Cet
S21	NGC 895	Galaxy	2 21.6	-5 31	3.6	11.8	Cet
S22	NGC 945	Galaxy	2 28.6	-10 32	2.2	12.1	Cet
S23	NGC 955	Galaxy	2 30.6	-1 07	3.0	12.0	Cet
S24	NGC 1024	Galaxy	2 39.2	+10 51	1.9	12.1	Ari
S25	NGC 1134	Galaxy	2 53.6	+13 00	2.0	12.1	Ari
S26	NGC 1241	Galaxy	3 11.3	-8 55	2.8	12.0	Eri
S27	NGC 1284	Galaxy	3 17.6	-10 18		12.1	Eri
S28	NGC 1358	Galaxy	3 33.7	-5 05	2.8	12.1	Eri
S29	NGC 1366	Galaxy	3 33.9	-31 12		11.9	For
S30	NGC 1376	Galaxy	3 37.1	-5 03	2.2	12.1	Eri
S31	NGC 1393	Galaxy	3 38.6	-18 26		12.0	Eri
S32	NGC 1417	Galaxy	3 42.0	-4 42	2.8	12.0	Eri
S33	NGC 1452	Galaxy	3 45.4	-18 38	3.3	12.1	Eri
S34	NGC 1482	Galaxy	3 54.7	-20 30		12.1	Eri
S35	NGC 1550	Galaxy	4 19.6	+2 26	1.7	12.0	Tau
S36	NGC 1636	Galaxy	4 40.7	-8 36	1.3	12.0	Eri
S37	NGC 1638	Galaxy	4 41.6	-1 49	2.5	12.1	Eri
S38	NGC 1653	Galaxy	4 45.8	-2 25	1.7	12.0	Eri
S39	NGC 1682	Galaxy	4 52.3	-3 06	1.0	11.8	Ori
S40	NGC 1888	Galaxy	5 22.5	-11 30	3.6	12.0	Lep
S41	NGC 1954	Galaxy	5 32.8	-14 04		11.8	Lep
S42	NGC 1979	Galaxy	5 33.8	-23 19	1.4	11.8	Lep
S43	NGC 2089	Galaxy	5 47.8	-17 36	2.8	11.9	Lep
S44	NGC 2554	Galaxy	8 17.9	+23 28		12.0	Cnc
S45	NGC 2618	Galaxy	8 36.2	+0 42	2.7	12.1	Hya

S46	NGC 2695	Galaxy	8 54.5	-3 05	1.6	11.9	Hya
S47	NGC 2708	Galaxy	8 56.1	-3 22	2.6	12.0	Hya
S48	NGC 2750	Galaxy	9 05.7	+25 26	1.9	11.9	Cnc
S49	NGC 2763	Galaxy	9 06.8	-15 30	1.5	12.1	Hya
S50	NGC 2815	Galaxy	9 16.3	-23 38	2.0	11.8	Hya
S51	NGC 2848	Galaxy	9 20.2	-16 32	1.7	12.1	Hya
S52	NGC 2872	Galaxy	9 25.7	+11 26	2.2	11.9	Leo
S53	NGC 2921	Galaxy	9 34.7	-20 57		12.0	Hya
S54	NGC 2916	Galaxy	9 35.0	+21 42	1.5	12.0	Leo
S55	NGC 2992	Galaxy	9 45.7	-14 20	1.6	11.9	Hya
S56	NGC 3020	Galaxy	9 50.1	+12 49	1.8	11.9	Leo
S57	NGC 3044	Galaxy	9 53.7	+1 35	4.8	12.0	Sex
S58	NGC 3055	Galaxy	9 55.3	+4 16	2.2	12.1	Sex
S59	NGC 3081	Galaxy	9 59.5	-22 50	3.2	12.0	Hya
S60	NGC 3300	Galaxy	10 36.6	+14 10		12.1	Leo
S61	NGC 3396	Galaxy	10 49.9	+32 59	3.4	12.1	LMi
S62	NGC 3411	Galaxy	10 50.3	-12 51	2.2	11.9	Hya
S63	NGC 3413	Galaxy	10 51.3	+32 46		12.1	LMi
S64	NGC 3434	Galaxy	10 52.0	+3 48	2.1	12.1	Leo
S65	NGC 3437	Galaxy	10 52.6	+22 56	2.6	12.1	Leo
S66	NGC 3455	Galaxy	10 54.5	+17 17	2.0	12.0	Leo
S67	NGC 3571	Galaxy	11 11.5	-18 17	14.3	12.1	Crt
S68	NGC 3629	Galaxy	11 20.5	+26 58	1.5	12.1	Leo
S69	NGC 3687	Galaxy	11 28.0	+29 31		12.0	UMa
S70	NGC 3692	Galaxy	11 28.4	+9 24	2.8	12.1	Leo
S71	NGC 3773	Galaxy	11 38.2	+12 07		12.0	Leo
S72	NGC 3798	Galaxy	11 40.2	+24 43	2.0	12.1	Leo
S73	NGC 3801	Galaxy	11 40.3	+17 44	2.7	12.0	Leo
S74	NGC 3808	Galaxy	11 40.7	+22 27	1.7	11.9	Leo
S75	NGC 3885	Galaxy	11 46.8	-27 55		11.8	Hya
S76	NGC 3957	Galaxy	11 54.0	-19 34	1.7	12.0	Crt
S77	NGC 4033	Galaxy	12 00.6	-17 51	3.4	11.8	Crv
S78	NGC 4037	Galaxy	12 01.4	+13 24	1.6	11.9	Com
S79	NGC 4087	Galaxy	12 05.6	-26 33		12.1	Hya
S80	NGC 4158	Galaxy	12 11.2	+20 11	1.5	12.1	Com
S81	NGC 4215	Galaxy	12 15.9	+6 24	1.5	12.1	Vir
S82	NGC 4263	Galaxy	12 19.7	-12 15	1.5	11.8	Crv
S83	NGC 4387	Galaxy	12 25.7	+12 49	5.7	12.1	Vir
S84	NGC 4405	Galaxy	12 26.1	+16 11	2.7	12.0	Com
S85	NGC 4415	Galaxy	12 26.6	+8 25	1.3	12.1	Vir
S86	NGC 4420	Galaxy	12 27.0	+2 30	2.0	12.1	Vir
S87	NGC 4425	Galaxy	12 27.2	+12 44	1.7	11.9	Vir
S88	NGC 4430	Galaxy	12 27.4	+6 15	2.7	12.0	Vir
S89	NGC 4454	Galaxy	12 28.8	-1 56	2.3	11.9	Vir
S90	NGC 4458	Galaxy	12 29.0	+13 15	3.7	12.1	Vir
S91	NGC 4470	Galaxy	12 29.6	+7 49	1.3	12.1	Vir
S92	NGC 4489	Galaxy	12 30.8	+16 45	1.2	12.0	Com

S93	NGC 4528	Galaxy	12 34.1	+11 19	3.1	12.1	Vir
S94	NGC 4532	Galaxy	12 34.3	+6 28	3.2	11.9	Vir
S95	NGC 4551	Galaxy	12 35.6	+12 16	1.7	12.0	Vir
S96	NGC 4555	Galaxy	12 35.7	+26 31	3.2	12.1	Com
S97	NGC 4595	Galaxy	12 39.9	+15 18	3.0	12.1	Com
S98	NGC 4597	Galaxy	12 40.2	-5 48	4.1	12.1	Vir
S99	NGC 4626	Galaxy	12 42.4	-7 02	1.5	11.9	Vir
S100	NGC 4659	Galaxy	12 44.5	+13 31	3.7	12.1	Com
S101	NGC 4688	Galaxy	12 47.8	+4 20	4.0	11.9	Vir
S102	NGC 4700	Galaxy	12 49.1	-11 25		11.9	Vir
S103	NGC 4789	Galaxy	12 54.3	+27 04	1.0	12.1	Com
S104	NGC 4790	Galaxy	12 54.9	-10 15	4.3	12.1	Vir
S105	NGC 4795	Galaxy	12 55.0	+8 04	1.9	12.1	Vir
S106	NGC 4825	Galaxy	12 57.2	-13 40	1.4	12.1	Vir
S107	NGC 4890	Galaxy	13 00.6	-4 34	1.0	11.9	Vir
S108	NGC 4899	Galaxy	13 00.9	-13 57	3.2	11.9	Vir
S109	NGC 4951	Galaxy	13 05.1	-6 30	3.2	11.9	Vir
S110	NGC 5015	Galaxy	13 12.4	-4 19	2.1	12.1	Vir
S111	NGC 5127	Galaxy	13 23.8	+31 34	1.6	11.9	CVn
S112	NGC 5230	Galaxy	13 35.5	+13 40		12.1	Vir
S113	NGC 5306	Galaxy	13 49.1	-7 12	1.3	12.1	Vir
S114	NGC 5328	Galaxy	13 52.9	-28 29		11.8	Hya
S115	NGC 5532	Galaxy	14 16.9	+10 48	1.0	11.9	Boo
S116	NGC 5665	Galaxy	14 32.4	+8 05	2.1	12.0	Boo
S117	NGC 5740	Galaxy	14 44.4	+1 41	3.1	11.9	Vir
S118	NGC 5757	Galaxy	14 47.8	-19 05	2.4	12.0	Lib
S119	NGC 5953	Galaxy	15 34.5	+15 12	1.0	12.1	Ser
S120	NGC 5954	Galaxy	15 34.6	+15 12		12.1	Ser
S121	NGC 6012	Galaxy	15 54.2	+14 35	1.5	12.0	Ser
S122	NGC 6389	Galaxy	17 32.7	+16 24	1.9	12.1	Her
S123	NGC 6501	Galaxy	17 56.1	+18 22		12.0	Her
S124	NGC 6962	Galaxy	20 47.3	+0 19	3.0	12.0	Aqr
S125	NGC 7183	Galaxy	22 02.4	-18 56		11.9	Aqr
S126	NGC 7251	Galaxy	22 20.4	-15 46		11.8	Aqr
S127	NGC 7252	Galaxy	22 20.7	-24 41	1.5	12.1	Aqr
S128	NGC 7280	Galaxy	22 26.5	+16 09	1.8	12.1	Peg
S129	NGC 7284	Galaxy	22 28.6	-24 51	1.4	11.9	Aqr
S130	NGC 7371	Galaxy	22 46.1	-11 00		12.1	Aqr
S131	NGC 7391	Galaxy	22 50.7	-1 31	1.8	12.0	Aqr
S132	NGC 7625	Galaxy	23 20.5	+17 14	1.4	12.1	Peg
S133	NGC 7753	Galaxy	23 47.1	+29 29	1.1	12.0	Peg
S134	NGC 7769	Galaxy	23 51.1	+20 09	2.3	12.0	Peg