

Index	NGC #	Type	R.A.	Dec	Size	Mag	Con
			H M	° ' "	'		
S1	NGC 7817	Galaxy	0 04.0	+20 45	4.6	11.8	Peg
S2	NGC 57	Galaxy	0 15.4	+17 18	1.4	11.6	Psc
S3	NGC 128	Galaxy	0 29.2	+2 51	3.4	11.6	Psc
S4	NGC 210	Galaxy	0 40.6	-13 52		10.9	Cet
S5	NGC 266	Galaxy	0 49.8	+32 16	2.0	11.6	Psc
S6	NGC 474	Galaxy	1 20.1	+3 25	7.9	11.1	Psc
S7	NGC 520	Galaxy	1 24.6	+3 48	4.8	11.2	Psc
S8	NGC 521	Galaxy	1 24.6	+1 44	3.5	11.7	Cet
S9	NGC 533	Galaxy	1 25.5	+1 46	4.1	11.4	Cet
S10	NGC 676	Galaxy	1 49.0	+5 54	4.6	9.6	Psc
S11	NGC 681	Galaxy	1 49.2	-10 26	1.9	11.8	Cet
S12	NGC 691	Galaxy	1 50.7	+21 46	0.5	11.4	Ari
S13	NGC 777	Galaxy	2 00.2	+31 26	4.4	11.4	Tri
S14	NGC 864	Galaxy	2 15.5	+6 00	4.6	11.0	Cet
S15	NGC 877	Galaxy	2 18.0	+14 33	3.3	11.8	Ari
S16	NGC 972	Galaxy	2 34.2	+29 19	4.1	11.3	Ari
S17	NGC 1097	Galaxy	2 46.3	-30 17		9.3	For
S18	NGC 1201	Galaxy	3 04.1	-26 04	4.4	10.6	For
S19	NGC 1232	Galaxy	3 09.8	-20 35	1.8	9.9	Eri
S20	NGC 1253	Galaxy	3 14.1	-2 49	5.4	11.7	Eri
S21	NGC 1309	Galaxy	3 22.1	-15 24	2.3	11.6	Eri
S22	NGC 1344	Galaxy	3 28.3	-31 04	25.0	10.3	For
S23	NGC 1357	Galaxy	3 33.2	-13 40	3.6	11.5	Eri
S24	NGC 1371	Galaxy	3 35.0	-24 56	3.0	10.6	For
S25	NGC 1385	Galaxy	3 37.5	-24 30	3.0	11.2	For
S26	NGC 1395	Galaxy	3 38.5	-23 02	5.4	9.7	Eri
S27	NGC 1415	Galaxy	3 41.0	-22 34	3.0	11.5	Eri
S28	NGC 1425	Galaxy	3 42.2	-29 54	1.8	10.8	For
S29	NGC 1426	Galaxy	3 42.8	-22 07	2.8	11.4	Eri
S30	NGC 1439	Galaxy	3 44.8	-21 55		11.2	Eri
S31	NGC 1440	Galaxy	3 45.0	-18 16	2.5	11.5	Eri
S32	NGC 1453	Galaxy	3 46.4	-3 58	2.1	11.6	Eri
S33	NGC 1461	Galaxy	3 48.5	-16 24		11.7	Eri
S34	NGC 1516A	Galaxy	4 08.1	-8 53	0.5	11.6	Eri
S35	NGC 1589	Galaxy	4 30.8	+0 51	3.1	11.8	Tau
S36	NGC 1684	Galaxy	4 52.5	-3 06	2.3	11.7	Ori
S37	NGC 1982	Nebula	5 35.6	-5 16	20.0	9.0	Ori
S38	NGC 2262	Open Cluster	6 38.4	+1 11		4.0	Mon
S39	NGC 2513	Galaxy	8 02.5	+9 25	2.5	11.6	Cnc
S40	NGC 2566	Galaxy	8 18.7	-25 29	2.6	11.0	Pup
S41	NGC 2648	Galaxy	8 42.7	+14 17	1.5	11.8	Cnc
S42	NGC 2672	Galaxy	8 49.3	+19 04	2.5	11.6	Cnc
S43	NGC 2721	Galaxy	8 58.9	-4 46	2.6	11.7	Hya
S44	NGC 2718	Galaxy	8 58.9	+6 18	2.1	11.8	Hya
S45	NGC 2907	Galaxy	9 31.6	-16 44	1.0	11.7	Hya

S46	NGC 2905	Knot in Galaxy	9 32.2	+21 31		9.7	Leo
S47	NGC 2911	Galaxy	9 33.8	+10 09	2.7	11.5	Leo
S48	NGC 2935	Galaxy	9 36.7	-21 08		11.1	Hya
S49	NGC 2967	Galaxy	9 42.1	+0 20	3.0	11.6	Sex
S50	NGC 2968	Galaxy	9 43.2	+31 56	2.5	11.8	Leo
S51	NGC 2983	Galaxy	9 43.7	-20 29	3.4	11.7	Hya
S52	NGC 2997	Galaxy	9 45.6	-31 11	21.0	9.3	Ant
S53	NGC 3041	Galaxy	9 53.1	+16 41	4.1	11.5	Leo
S54	NGC 3091	Galaxy	10 00.2	-19 38	3.1	11.0	Hya
S55	NGC 3239	Galaxy	10 25.1	+17 10		11.3	Leo
S56	NGC 3346	Galaxy	10 43.7	+14 52	14.0	11.7	Leo
S57	NGC 3367	Galaxy	10 46.6	+13 45		11.5	Leo
S58	NGC 3370	Galaxy	10 47.1	+17 16	2.6	11.6	Leo
S59	NGC 3389	Galaxy	10 48.5	+12 32	1.9	11.8	Leo
S60	NGC 3423	Galaxy	10 51.2	+5 50	3.9	11.1	Sex
S61	NGC 3433	Galaxy	10 52.1	+10 09	0.8	11.6	Leo
S62	NGC 3485	Galaxy	11 00.0	+14 50	3.7	11.6	Leo
S63	NGC 3495	Galaxy	11 01.3	+3 38	4.4	11.8	Leo
S64	NGC 3691	Galaxy	11 28.2	+16 55	3.3	11.8	Leo
S65	NGC 3715	Galaxy	11 31.5	-14 12	1.2	11.1	Crt
S66	NGC 3818	Galaxy	11 42.0	-6 09	2.0	11.7	Vir
S67	NGC 3842	Galaxy	11 44.0	+19 57	0.3	11.8	Leo
S68	NGC 3872	Galaxy	11 45.8	+13 46	2.8	11.7	Leo
S69	NGC 3904	Galaxy	11 49.2	-29 17	3.7	11.0	Hya
S70	NGC 3923	Galaxy	11 51.0	-28 48	2.6	9.6	Hya
S71	NGC 3955	Galaxy	11 54.0	-23 10		11.3	Crt
S72	NGC 3968	Galaxy	11 55.5	+11 58	2.3	11.8	Leo
S73	NGC 3976	Galaxy	11 56.0	+6 45	3.3	11.5	Vir
S74	NGC 3981	Galaxy	11 56.1	-19 54	2.3	11.0	Crt
S75	NGC 7013	Galaxy	12 03.6	+29 54		11.3	Cyg
S76	NGC 4106	Galaxy	12 06.8	-29 46	2.1	10.6	Hya
S77	NGC 4123	Galaxy	12 08.2	+2 53	4.5	11.2	Vir
S78	NGC 4262	Galaxy	12 19.5	+14 53	3.2	11.6	Com
S79	NGC 4377	Galaxy	12 25.2	+14 46	1.5	11.7	Com
S80	NGC 4378	Galaxy	12 25.3	+4 55	3.0	11.7	Vir
S81	NGC 4388	Galaxy	12 25.8	+12 40	2.2	11.0	Vir
S82	NGC 4404	Galaxy	12 26.4	-7 41	1.5	11.2	Vir
S83	NGC 4417	Galaxy	12 26.8	+9 35	3.6	11.2	Vir
S84	NGC 4421	Galaxy	12 27.0	+15 28	5.0	11.6	Com
S85	NGC 4440	Galaxy	12 27.9	+12 18	3.7	11.8	Vir
S86	NGC 4457	Galaxy	12 29.0	+3 34	3.0	10.8	Vir
S87	NGC 4461	Galaxy	12 29.0	+13 11	1.7	11.2	Vir
S88	NGC 4469	Galaxy	12 29.5	+8 45	2.9	11.2	Vir
S89	NGC 4474	Galaxy	12 29.9	+14 04	1.9	11.5	Com
S90	NGC 4496A	Galaxy	12 31.6	+3 56	4.0	11.4	Vir
S91	NGC 4503	Galaxy	12 32.1	+11 11	1.5	11.1	Vir
S92	NGC 4504	Galaxy	12 32.3	-7 34	5.0	11.2	Vir

<b>S93</b>	NGC 4517	Galaxy	12 32.8	+0 07	9.9	10.4	Vir
<b>S94</b>	NGC 4531	Galaxy	12 34.3	+13 05	2.9	11.4	Vir
<b>S95</b>	NGC 4540	Galaxy	12 34.8	+15 33	5.0	11.7	Com
<b>S96</b>	NGC 4564	Galaxy	12 36.4	+11 26	3.0	11.1	Vir
<b>S97</b>	NGC 4567	Galaxy	12 36.5	+11 15		11.3	Vir
<b>S98</b>	NGC 4568	Galaxy	12 36.6	+11 14	5.5	10.8	Vir
<b>S99</b>	NGC 4578	Galaxy	12 37.5	+9 33	3.6	11.4	Vir
<b>S100</b>	NGC 4580	Galaxy	12 37.8	+5 22	2.4	11.8	Vir
<b>S101</b>	NGC 4592	Galaxy	12 39.3	-0 32	4.7	11.7	Vir
<b>S102</b>	NGC 4593	Galaxy	12 39.7	-5 21	3.9	10.9	Vir
<b>S103</b>	NGC 4602	Galaxy	12 40.6	-5 08	3.0	11.5	Vir
<b>S104</b>	NGC 4606	Galaxy	12 41.0	+11 55	2.7	11.8	Vir
<b>S105</b>	NGC 4632	Galaxy	12 42.5	-0 05	2.9	11.7	Vir
<b>S106</b>	NGC 4638	Galaxy	12 42.8	+11 26	2.4	11.2	Vir
<b>S107</b>	NGC 4651	Galaxy	12 43.7	+16 24		10.8	Com
<b>S108</b>	NGC 4657	Galaxy	12 44.2	+32 12	15.0	10.5	CVn
<b>S109</b>	NGC 4684	Galaxy	12 47.3	-2 43	2.6	11.4	Vir
<b>S110</b>	NGC 4694	Galaxy	12 48.2	+10 59	2.0	11.4	Vir
<b>S111</b>	NGC 4710	Galaxy	12 49.6	+15 10	2.6	11.0	Com
<b>S112</b>	NGC 4713	Galaxy	12 50.0	+5 19	2.9	11.7	Vir
<b>S113</b>	NGC 4731	Galaxy	12 51.0	-6 24	5.4	11.5	Vir
<b>S114</b>	NGC 4733	Galaxy	12 51.1	+10 55	4.6	11.8	Vir
<b>S115</b>	NGC 4772	Galaxy	12 53.5	+2 10	2.7	11.0	Vir
<b>S116</b>	NGC 4775	Galaxy	12 53.8	-6 37	2.0	11.1	Vir
<b>S117</b>	NGC 4786	Galaxy	12 54.5	-6 52	1.1	11.7	Vir
<b>S118</b>	NGC 4783	Galaxy	12 54.6	-12 33	1.8	11.5	Crv
<b>S119</b>	NGC 4782	Galaxy	12 54.6	-12 34	1.8	11.7	Crv
<b>S120</b>	NGC 4808	Galaxy	12 55.8	+4 18	2.4	11.7	Vir
<b>S121</b>	NGC 4818	Galaxy	12 56.8	-8 31	3.4	11.1	Vir
<b>S122</b>	NGC 4933A	Galaxy	13 03.9	-11 30	2.8	11.7	Vir
<b>S123</b>	NGC 5085	Galaxy	13 20.3	-24 26	2.7	11.3	Hya
<b>S124</b>	NGC 5101	Galaxy	13 21.8	-27 26		10.4	Hya
<b>S125</b>	NGC 5111	Galaxy	13 22.8	-12 58	1.4	11.7	Vir
<b>S126</b>	NGC 5147	Galaxy	13 26.3	+2 06	1.6	11.8	Vir
<b>S127</b>	NGC 5170	Galaxy	13 29.8	-17 58	4.6	11.3	Vir
<b>S128</b>	NGC 5247	Galaxy	13 38.1	-17 53	1.1	10.1	Vir
<b>S129</b>	NGC 5253	Galaxy	13 39.9	-31 39	2.3	10.6	Cen
<b>S130</b>	NGC 5300	Galaxy	13 48.3	+3 57	3.5	11.4	Vir
<b>S131</b>	NGC 5324	Galaxy	13 52.1	-6 03	2.1	11.7	Vir
<b>S132</b>	NGC 5334	Galaxy	13 52.9	-1 07	4.1	11.3	Vir
<b>S133</b>	NGC 5427	Galaxy	14 03.4	-6 02	2.6	11.4	Vir
<b>S134</b>	NGC 5669	Galaxy	14 32.7	+9 53	4.1	11.3	Boo
<b>S135</b>	NGC 5690	Galaxy	14 37.7	+2 17	3.3	11.8	Vir
<b>S136</b>	NGC 5701	Galaxy	14 39.2	+5 22	4.1	10.9	Vir
<b>S137</b>	NGC 5713	Galaxy	14 40.2	-0 17	3.0	11.2	Vir
<b>S138</b>	NGC 5792	Galaxy	14 58.4	-1 05	7.3	11.2	Lib
<b>S139</b>	NGC 5885	Galaxy	15 15.1	-10 05	1.4	11.8	Lib

<b>S140</b>	NGC 5898	Galaxy	15 18.2	-24 06	2.0	11.5	Lib
<b>S141</b>	NGC 5903	Galaxy	15 18.6	-24 04		11.5	Lib
<b>S142</b>	NGC 5921	Galaxy	15 21.9	+5 04	4.9	10.8	Ser
<b>S143</b>	NGC 5962	Galaxy	15 36.5	+16 37	1.8	11.3	Ser
<b>S144</b>	NGC 7454	Galaxy	23 01.1	+16 23		11.8	Peg
<b>S145</b>	NGC 7492	Globular Cluster	23 08.4	-15 37	6.2	11.5	Aqr
<b>S146</b>	NGC 7526	Asterism	23 13.9	-9 12		2.7	Aqr
<b>S147</b>	NGC 7556	Galaxy	23 15.9	-2 20	2.4	11.7	Psc
<b>S148</b>	NGC 7585	Galaxy	23 18.0	-4 39	2.3	11.7	Aqr
<b>S149</b>	NGC 7678	Galaxy	23 28.5	+22 25	3.7	11.8	Peg
<b>S150</b>	NGC 7721	Galaxy	23 38.8	-6 31	3.3	11.6	Aqr
<b>S151</b>	NGC 7741	Galaxy	23 43.9	+26 05	2.1	11.3	Peg
<b>S152</b>	NGC 7743	Galaxy	23 44.4	+9 56	2.3	11.5	Peg