

Die Gruppen, geordnet nach den Seiten des Sky Atlas

Letzte Änderung 17.7.1999

SkyAtlas	Gruppe	Rektaszension		Deklination		D.	Stb.	sa	ura	msa	Klasse
	(a) = nur i.d. alten Aufl.										
	(n) = nur i.d. neuen Aufl.										
1	GN2300	7 h	29 m	85 °	44 ´	6 ´	Cep	1	1	3	II
2	GN3079	10 h	01 m	55 °	41 ´	10 ´	UMa	2	45	578	IV
2	(a) GN3065	10 h	02 m	72 °	10 ´	3 ´	UMa	2a	23	538	IV
2	GN3458	10 h	55 m	57 °	8 ´	19 ´	UMa	2	46	561	IV
2	GN3613	11 h	20 m	57 °	55 ´	24 ´	UMa	2	46	561	III
2	GN3683	11 h	28 m	57 °	1 ´	26 ´	UMa	2	46	576	III
2	GN3690	11 h	28 m	58 °	33 ´	3 ´	UMa	2	46	560	III
2	GN3718	11 h	33 m	53 °	7 ´	16 ´	UMa	2	47	575	II
2	(n) GN3733	11 h	35 m	54 °	55 ´	10 ´	UMa	2n	47	575	IV
2	GN3780	11 h	40 m	56 °	14 ´	17 ´	UMa	2	47	575	IV
2	GN3917	11 h	51 m	51 °	56 ´	14 ´	UMa	2	47	575	IV
2	GN3963	11 h	55 m	58 °	27 ´	10 ´	UMa	2	47	560	IV
2	GN3998	11 h	57 m	55 °	20 ´	28 ´	UMa	2	47	575	II
2	GN4036	12 h	2 m	62 °	3 ´	15 ´	UMa	2	25	559	II
2	GN4290	12 h	22 m	58 °	15 ´	40 ´	UMa	2	47	559	III
2	GN4291	12 h	23 m	75 °	28 ´	20 ´	Dra	2	9	528	III
2	GN4088	12 h	5 m	50 °	28 ´	15 ´	UMa	2	47	592	III
2	GN4125	12 h	8 m	65 °	10 ´	4 ´	Dra	2	25	546	V
2	GN5389	13 h	56 m	59 °	45 ´	35 ´	UMa	2	49	556	III
2	GM101	14 h	4 m	54 °	40 ´	140 ´	UMa	2	49	570	II
2	(a) GN5820	14 h	59 m	53 °	54 ´	5 ´	Boo	2a	50	568	V
2	GN5480	14 h	7 m	50 °	44 ´	5 ´	UMa	2	49	587	III
2	GN5905	15 h	16 m	55 °	28 ´	18 ´	Dra	2	50	568	III
2	(n) GN5965	15 h	35 m	56 °	34 ´	23 ´	Dra	2n	51	567	IV
2	GN5982	15 h	39 m	59 °	33 ´	45 ´	Dra	2	51	553	II
2	(n) GN6068	15 h	55 m	79 °	00 ´	2 ´	UMi	2n	11	523	V
2	GI0520	8 h	48 m	73 °	30 ´	27 ´	Cam	2	7	540	III
2	GN2634	8 h	48 m	74 °	00 ´	12 ´	Cam	2	7	540	III
2	(n) GN2805	9 h	21 m	64 °	13 ´	18 ´	UMa	2n	23	550	IV
2	GM081	9 h	56 m	69 °	22 ´	50 ´	UMa	2	23	538	I
4	GN0023	0 h	10 m	25 °	45 ´	29 ´	Peg	4	125	174	IV
4	GM031	0 h	42 m	41 °	22 ´	65 ´	And	4	60	105	I
4	(n) GN0315	0 h	58 m	30 °	21 ´	14 ´	Psc	4n	90	148	IV
4	(n) GN0507	1 h	24 m	33 °	14 ´	6 ´	Psc	4n	91	125	IV
4	GN0672	1 h	47 m	27 °	23 ´	20 ´	Tri	4	92	146	III
4	(n) GN0691	1 h	51 m	22 °	9 ´	55 ´	Ari	4n	129	169	III
4	(a) GN0708	1 h	53 m	36 °	9 ´	22 ´	And	4a	92	123	IV
4	GN0750	1 h	57 m	33 °	8 ´	20 ´	Tri	4	92	123	III
4	GN0772	1 h	59 m	19 °	2 ´	24 ´	Ari	4	129	193	IV

PGGL nach den Seiten des Sky Atlas

SkyAtlas	Gruppe	Rektaszension	Deklination	D.	Stb.	sa	ura	msa	Klasse
4		GN0777	2 h 0 m	31 ° 22 ′	10 ′	Tri	4	92 145	IV
4	(n)	GN1060	2 h 43 m	32 ° 29 ′	15 ′	Tri	4n	93 143	IV
4	(n)	GN1161	3 h 1 m	44 ° 56 ′	6 ′	Per	4n	63 99	IV
4		GN1272	3 h 20 m	41 ° 30 ′	24 ′	Per	4	63 98	III
5	(n)	GN2320	7 h 06 m	50 ° 38 ′	16 ′	Lyn	5n	42 69	V
5	(n)	GN2340	7 h 10 m	50 ° 11 ′	16 ′	Lyn	5n	42 69	IV
6		GN3158	10 h 14 m	38 ° 43 ′	17 ′	LMi	6	72 617	IV
6		GN3193	10 h 18 m	21 ° 50 ′	22 ′	Leo	6	144 684	II
6		GN3227	10 h 23 m	19 ° 53 ′	18 ′	Leo	6	145 707	II
6		GN3414	10 h 51 m	28 ° 2 ′	13 ′	LMi	6	105 659	IV
6		GN3430	10 h 51 m	32 ° 57 ′	40 ′	LMi	6	105 637	III
6	(a)	GN3415	10 h 52 m	43 ° 45 ′	5 ′	UMa	6a	73 615	V
6		GN3583	11 h 14 m	48 ° 17 ′	7 ′	UMa	6	73 594	IV
6		GN3614	11 h 18 m	45 ° 44 ′	5 ′	UMa	6	73 594	III
6		GN3646	11 h 22 m	20 ° 12 ′	15 ′	Leo	6	146 704	V
6		GN3665	11 h 24 m	38 ° 40 ′	18 ′	UMa	6	106 635	III
6		GN3769	11 h 38 m	47 ° 54 ′	4 ′	UMa	6	74 593	V
6		GN3504	11 h 4 m	28 ° 0 ′	17 ′	LMi	6	106 658	III
6		GN3893	11 h 49 m	48 ° 47 ′	7 ′	UMa	6	74 593	IV
6		GN3995	11 h 58 m	32 ° 18 ′	7 ′	UMa	6	107 656	IV
6		GI0750	11 h 59 m	42 ° 44 ′	6 ′	UMa	6	74 612	III
6		GN2672	8 h 49 m	18 ° 57 ′	35 ′	Cnc	6	141 712	IV
6		GN2798	9 h 17 m	42 ° 0 ′	4 ′	Lyn	6	71 619	V
6		GN2832	9 h 20 m	33 ° 48 ′	33 ′	Lyn	6	103 641	III
6	(a)	GN2844	9 h 23 m	40 ° 10 ′	23 ′	Lyn	6a	71 619	IV
6	(n)	GN2857	9 h 24 m	49 ° 17 ′	14 ′	Uma	6n	71 599	IV
6		GN2964	9 h 43 m	31 ° 55 ′	15 ′	Leo	6	104 662	III
6		GN2749	9 h 5 m	18 ° 19 ′	10 ′	Cnc	6	142 711	V
6		GN2749	9 h 5 m	18 ° 19 ′	10 ′	Cnc	6	142 711	V
7		GN4151	12 h 11 m	39 ° 26 ′	10 ′	CVn	7	74 612	IV
7		GN4217	12 h 16 m	47 ° 4 ′	10 ′	CVn	7	74 592	V
7		GN4217	12 h 16 m	47 ° 4 ′	10 ′	CVn	7	74 592	V
7		GN4220	12 h 16 m	48 ° 0 ′	19 ′	CVn	7	74 592	IV
7		GM106	12 h 18 m	47 ° 21 ′	36 ′	CVn	7	74 592	IV
7		GN4278	12 h 20 m	29 ° 19 ′	13 ′	Com	7	108 655	III
7		GN4389	12 h 25 m	45 ° 46 ′	12 ′	CVn	7	75 591	V
7		GN4389	12 h 25 m	45 ° 46 ′	12 ′	CVn	7	75 591	V
7		GN4490	12 h 31 m	41 ° 39 ′	9 ′	CVn	7	75 611	III
7		GN4618	12 h 42 m	41 ° 13 ′	12 ′	CVn	7	75 611	III
7		GN4631	12 h 43 m	32 ° 22 ′	45 ′	CVn	7	108 654	II
7	(a)	GN4670	12 h 45 m	27 ° 6 ′	8 ′	Com	7a	149 653	IV
7		GN4725	12 h 51 m	25 ° 35 ′	45 ′	Com	7	149 676	III
7		GN4111	12 h 7 m	43 ° 4 ′	17 ′	CVn	7	74 612	IV

PGGL nach den Seiten des Sky Atlas

SkyAtlas	Gruppe	Rektaszension	Deklination	D.	Stb.	sa	ura	msa	Klasse
7		GN4889	13 h 0 m	28 ° 2 ′	30 ′	Com	7	109 653	III
7		GN5005	13 h 12 m	36 ° 50 ′	60 ′	CVn	7	109 630	I
7		GN5112	13 h 22 m	38 ° 38 ′	15 ′	CVn	7	109 630	IV
7		GN5198	13 h 29 m	46 ° 39 ′	27 ′	CVn	7	76 589	III
7		GM051	13 h 30 m	47 ° 12 ′	14 ′	CVn	7	76 589	I
7		GN5273	13 h 42 m	35 ° 39 ′	6 ′	CVn	7	110 629	V
7		GN5313	13 h 49 m	39 ° 59 ′	14 ′	CVn	7	76 608	III
7		GN5351	13 h 53 m	37 ° 52 ′	17 ′	CVn	7	110 628	IV
7		GN5353	13 h 54 m	40 ° 19 ′	12 ′	CVn	7	76 608	II
7	(a)	GN5380	13 h 57 m	37 ° 42 ′	15 ′	CVn	7a	110 628	IV
7		GN5395	13 h 59 m	37 ° 26 ′	5 ′	CVn	7	110 628	IV
7		GN5444	14 h 3 m 3 m	35 ° 5 ′	9 ′	CVn	7	110 628	IV
7	(n)	GI1029	14 h 32 m	49 ° 56 ′	15 ′	Boo	7n	77 586	III
7		GN5689	14 h 36 m	48 ° 37 ′	29 ′	Boo	7	77 586	V
7	(a)	GN6027	15 h 59 m	20 ° 45 ′	3 ′	Ser	7a	155 691	V
8	(n)	GN6501	17 h 55 m	18 ° 20 ′	30 ′	Her	8n	159 1225	III
8		GN6703	18 h 45 m	45 ° 37 ′	13 ′	Lyr	8	82 1112	III
9		GN7331	22 h 37 m	34 ° 26 ′	15 ′	Peg	9	123 1142	IV
9		GN7332	22 h 38 m	23 ° 47 ′	10 ′	Peg	9	168 1187	III
9		GN7769	23 h 51 m	20 ° 8 ′	8 ′	Peg	9	125 1207	III
10		GN0128	0 h 29 m	2 ° 51 ′	12 ′	Psc	10	216 269	III
10		GN0274	0 h 51 m	-6 ° 58 ′	15 ′	Cet	10	262 292	IV
10		GN0470	1 h 20 m	3 ° 23 ′	20 ′	Psc	10	217 243	III
10		GN0524	1 h 24 m	9 ° 30 ′	70 ′	Psc	10	173 218	IV
10		GN0533	1 h 26 m	2 ° 50 ′	40 ′	Cet	10	218 266	III
10	(a)	GN0877	2 h 18 m	14 ° 33 ′	15 ′	Ari	10a	174 216	IV
10		GN0936	2 h 28 m	-1 ° 9 ′	17 ′	Cet	10	220 263	III
10		GN1052	2 h 41 m	-8 ° 20 ′	18 ′	Cet	10	265 286	II
10		GN1087	2 h 47 m	-0 ° 21 ′	24 ′	Cet	10	220 262	III
10	(n)	GN0835	2 h 9 m	-10 ° 9 ′	10 ′	Cet	10n	264 312	IV
11		GN1407	3 h 39 m	-18 ° 29 ′	30 ′	Eri	11	312 332	II
11		GN1453	3 h 46 m	-4 ° 3 ′	18 ′	Eri	11	222 283	IV
11	(n)	GN1587	4 h 31 m	0 ° 46 ′	15 ′	Tau	11n	223 257	III
11	(a)	GN1625	4 h 37 m	-3 ° 13 ′	20 ′	Eri	11a	224 281	IV
11	(n)	GN1684	4 h 52 m	-3 ° 2 ′	13 ′	Ori	11n	224 256	III
11		GN1700	4 h 57 m	-4 ° 49 ′	10 ′	Eri	11	224 280	IV
11	(n)	GN1723	4 h 59 m	-11 ° 6 ′	12 ′	Eri	11n	269 303	III
12	(n)	GN2695	8 h 55 m	-3 ° 9 ′	40 ′	Hya	12n	232 784	III
12		GN2713	8 h 57 m	3 ° 0 ′	15 ′	Hya	12	232 760	III

PGGL nach den Seiten des Sky Atlas

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13		GN3169	10 h 14 m 3 ° 26 ′	15 ′	Sex	13	234	756	I
13		GM096	10 h 45 m 11 ° 45 ′	50 ′	Leo	13	190	730	I
13		GM105	10 h 48 m 12 ° 34 ′	15 ′	Leo	13	190	730	I
13		GN3455	10 h 54 m 17 ° 28 ′	24 ′	Leo	13	145	706	IV
13		GN3607	11 h 17 m 18 ° 4 ′	45 ′	Leo	13	146	705	II
13		GM066	11 h 20 m 13 ° 16 ′	50 ′	Leo	13	191	729	I
13		GN3681	11 h 27 m 17 ° 2 ′	35 ′	Leo	13	146	704	II
13	(n)	GN3801	11 h 40 m 17 ° 44 ′	20 ′	Leo	13n	147	703	V
13	(n)	GN3842	11 h 45 m 19 ° 56 ′	25 ′	Leo	13n	147	703	IV
13		GN4168	12 h 13 m 13 ° 17 ′	30 ′	Vir	13	193	726	III
13		GM098	12 h 14 m 14 ° 50 ′	15 ′	Com	13	193	726	V
13		GN4216	12 h 16 m 13 ° 9 ′	15 ′	Vir	13	193	726	III
13		GN4235	12 h 17 m 7 ° 24 ′	35 ′	Vir	13	193	750	III
13		GN4261	12 h 19 m 5 ° 52 ′	50 ′	Vir	13	193	750	III
13		GN4281	12 h 20 m 5 ° 29 ′	30 ′	Vir	13	193	749	III
13		GN4294	12 h 21 m 11 ° 31 ′	10 ′	Vir	13	193	725	IV
13		GM061	12 h 22 m 4 ° 26 ′	25 ′	Vir	13	238	749	III
13		GN4298	12 h 22 m 14 ° 36 ′	5 ′	Com	13	193	725	III
13		GM100	12 h 23 m 15 ° 43 ′	25 ′	Com	13	193	701	III
13		GN4350	12 h 24 m 16 ° 43 ′	8 ′	Com	13	193	701	II
13		GN4365	12 h 25 m 7 ° 15 ′	50 ′	Vir	13	193	749	III
13		GM085	12 h 26 m 18 ° 12 ′	15 ′	Com	13	148	701	II
13		GN4421	12 h 26 m 15 ° 35 ′	30 ′	Vir	13	193	701	III
13	(n)	GN4411	12 h 27 m 8 ° 57 ′	15 ′	Vir	13n	193	725	IV
13		GM086	12 h 28 m 13 ° 6 ′	95 ′	Vir	13	193	725	I
13		GN4442	12 h 28 m 9 ° 30 ′	40 ′	Vir	13	193	725	II
13	(n)	GN4440	12 h 28 m 12 ° 18 ′	8 ′	Vir	13n	193	725	IV
13		GM049	12 h 30 m 8 ° 1 ′	30 ′	Vir	13	194	749	III
13		GM087	12 h 31 m 12 ° 21 ′	20 ′	Vir	13	194	725	II
13		GN4489	12 h 32 m 16 ° 47 ′	25 ′	Com	13	193	701	III
13		GN4496	12 h 32 m 3 ° 56 ′	5 ′	Vir	13	238	749	V
13		GM089	12 h 36 m 12 ° 30 ′	40 ′	Vir	13	194	725	III
13		GN4568	12 h 37 m 11 ° 20 ′	15 ′	Vir	13	194	725	II
13		GM060	12 h 43 m 11 ° 24 ′	60 ′	Vir	13	194	724	I
13		GN4653	12 h 44 m -0 ° 36 ′	12 ′	Vir	13	239	772	IV
13		GN4654	12 h 44 m 13 ° 9 ′	65 ′	Vir	13	194	724	III
13		GN4666	12 h 45 m -0 ° 30 ′	10 ′	Vir	13	239	772	IV
13		GN4762	12 h 52 m 11 ° 2 ′	40 ′	Vir	13	194	724	II
13	(a)	GN4795	12 h 55 m 8 ° 0 ′	15 ′	Vir	13a	194	748	V
13		GN2775	9 h 10 m 7 ° 8 ′	18 ′	Cnc	13	187	759	IV
13	(n)	GN2872	9 h 26 m 11 ° 26 ′	5 ′	Leo	13n	188	734	IV
13		GN2911	9 h 34 m 10 ° 10 ′	20 ′	Leo	13	188	734	IV
13	(n)	GN3020	9 h 50 m 12 ° 45 ′	20 ′	Leo	13n	189	733	IV

PGGL nach den Seiten des Sky Atlas

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14	GN4783	12 h 54 m	-12 ° 33 ′	5 ′	Crv	14	284	820	III
14	GN4123	12 h 8 m	2 ° 47 ′	420 ′	Vir	14	238	774	III
14	(n) GN5129	13 h 25 m	13 ° 55 ′	25 ′	Vir	14n	195	722	IV
14	GN5172	13 h 29 m	16 ° 56 ′	15 ′	Com	14	195	698	IV
14	GN5230	13 h 35 m	13 ° 45 ′	15 ′	Vir	14	195	722	IV
14	GN5363	13 h 55 m	5 ° 11 ′	50 ′	Vir	14	241	745	II
14	(n) GN5506	14 h 13 m	-3 ° 11 ′	5 ′	Vir	14n	242	792	IV
14	GN5566	14 h 20 m	3 ° 58 ′	10 ′	Vir	14	242	743	III
14	GN5576	14 h 21 m	3 ° 20 ′	15 ′	Vir	14	242	743	III
14	GN5595	14 h 24 m	-16 ° 44 ′	7 ′	Lib	14	287	839	III
14	GN5427	14 h 3 m	-6 ° 3 ′	5 ′	Vir	14	286	792	III
14	GN5638	14 h 30 m	3 ° 15 ′	5 ′	Vir	14	242	743	IV
14	GN5713	14 h 41 m	-0 ° 18 ′	15 ′	Vir	14	242	766	III
14	GN5746	14 h 45 m	1 ° 46 ′	30 ′	Vir	14	243	766	III
14	GN5775	14 h 54 m	3 ° 34 ′	10 ′	Vir	14	243	742	III
14	GN5813	15 h 1 m	1 ° 48 ′	30 ′	Vir	14	243	765	III
14	GN5846	15 h 6 m	1 ° 36 ′	30 ′	Vir	14	243	765	II
16	(n) GN6962	20 h 47 m	0 ° 23 ′	15 ′	Aqr	16n	254	1288	IV
17	GN7541	23 h 14 m	4 ° 31 ′	10 ′	Psc	17	259	1257	IV
17	GN7585	23 h 18 m	-4 ° 42 ′	15 ′	Aqr	17	259	1305	IV
17	GN7619	23 h 20 m	8 ° 13 ′	25 ′	Peg	17	214	1257	II
17	GN7469	23 h 3 m	8 ° 53 ′	10 ′	Peg	17	213	1257	V
17	(a) GN7782	23 h 53 m	8 ° 0 ′	20 ′	Psc	17a	170	1255	IV
20	GN3511	11 h 3 m	-23 ° 10 ′	20 ′	Crt	20	326	873	III
21	GN4039	12 h 2 m	-18 ° 52 ′	8 ′	Crt	21	328	846	II