

RUPRECHT- KATALOG

Open clusters

Nr	Sternb.	Hell	Gr	Rekt	Dekl	Typ
1	CMa		11`	06-36	-14-11	III1p
2	CMa		6`	06-41	-29-33	IV2p
3	CMa		3`	06-42	-29-27	III1p
4	Mon	12,0	5`	06-49	-10-32	III2m
5	CMa		2`	06,55	-18-36	IV1p
6	CMa		2`	06-56	-13-15	III1p
7	CMa	10,0	4`	06-58	-13-13	II2m
8	CMa		4`	07-02	-13-35	IV1p
10	CMa		4,5`	07-06	-20-05	III1p
11	CMa		3`	07-07	-20-48	III2p
12	CMa		5`	07-07	-28-13	IV1p
13	CMa		4`	07-08	-25-52	IV2p
14	CMa		2,3`	07-15	-31-22	IV1p
15	CMa		2`	07-19	-19-38	II1p
17	CMa		5`	07-24	-23-11	II1p
18	CMa	9,4	4`	07-25	-26-13	III1m
19	CMa		8`	07-26	-21-35	IV1p
20	CMa	9,5	10`	07-27	-28-49	III2m
21	Pup		11`	07-27	-31-11	III1m
22	Pup		3`	07-29	-29-11	IV1p
23	Pup		3`	07-31	-23-23	III1p
24	Pup		2`	07-32	-12-45	IV1p
25	Pup		1`	07-37	-23-23	III1p
26	Pup		10`	07-37	-15-39	III1p
27	Pup		18`	07-37	-26-32	IV2m
28	Pup		4`	07-40	-30-56	IV1p
29	Pup		2,5`	07-41	-24-21	IV2p
30	Pup		4`	07-42	-31-28	IV2m
31	Pup		2`	07-43	-35-36	III2p
32	Pup	8,4	5`	07-45	-25-32	II3mn
33	Pup		6`	07-46	-21-57	IV1p
34	Pup	9,5	4`	07-46	-20-23	II3m
35	Pup		1`	07-46	-31-17	II1p
36	Pup	9,6	4`	07-48	-26-18	IV1m
37	Pup		2`	07-50	-17-17	II2m
38	Pup		6`	07-50	-20-11	III2p
39	Pup		1,5`	07-52	-22-27	II1p
40	Pup		3,5`	07-53	-20-31	IV1p
41	Pup		1`	07-54	-26-58	IV1p
42	Pup		2`	07-58	-25-55	III2p
43	Pup		13`	07-59	-28-54	IV1p
44	Pup	7,2	5`	07-59	-28-35	IV2m

45	Pup		11`	07-59	-16-18	IV1m
46	Pup	9,1	2`	08-02	-19-28	I2p
47	Pup	9,6	5`	08-02	-31-04	II1p
48	Pup		2`	08-03	-32-02	III1p
49	Pup	9,6	2,5`	08-03	-26-46	II1p
50	Pup		3,5`	08-03	-30-52	II2m
51	Pup		4,5`	08-04	-30-39	IV1m
52	Pup		2,5`	08-05	-31-58	III1p
53	Pup		18`	08-11	-27-00	IV3m
54	Pup		2,5`	08-11	-31-57	III2p
55	Pup	7,8	17`	08-12	-32-35	III1p
57	Pup		5`	08-15	-26-58	IV2m
58	Pup		10`	08-15	-31-56	IV1m
62	Pyx		6`	08-32	-19-41	IV2p
129	Sgr		8`	17-47	-29-37	IV1p
130	Sco		3,9`	17-47	-30-06	II1p
131	Sgr		10`	17-49	-29-15	IV1p
133	Sgr		5`	17-52	-28-40	IV2p
134	Sgr		5`	17-53	-29-33	II1mn
135	Ser		11`	17-58	-11-39	IV2p
136	Sgr		2,2`	17-59	-24-42	IV1m
137	Sgr		3`	18-00	-25-14	IV2m
139	Sgr		10`	18-01	-23-32	III2m
140	Sgr		3,5`	18-22	-33-13	IV1p
141	Sct		6`	18-31	-12-19	IV1p
142	Sct		4`	18-32	-12-14	IV1p
143	Sct		5`	18-33	-12-08	IV1m
144	Sct		5`	18-33	-11-25	IV1p
145	Sgr		35`	18-50	-18-13	III1m
146	Sgr		3`	18-52	-21-05	IV1p
148	Per	9,5	3`	04-46	+44-44	IV1p
149	CMa		5`	06-52	-23-40	III2p
150	CMa		2,5`	07-06	-28-55	II2p
151	Pup		14`	07-41	-16-17	III2m
153	Pup		2,8`	08-00	-30-17	III2p
155	Pup		2`	08-05	-31-49	IV1p
157	Pyx		17`	08-30	-19-06	IV1m
168	Sgr		3,4`	17-53	-28-26	IV1p
169	Sgr		2,5`	17-59	-24-46	IV2p
170	Sct		2,5`	18-25	-10-00	IV1m
171	Sgr		6`	18-32	-16-03	III1r
172	Cyg		5`	20-12	+35-36	III2pn
173	Cyg		50`	20-42	+35-33	II2p
174	Cyg		5`	20-43	+37-03	IV1p
175	Cyg		9`	20-45	+35-30	IV2m