

Object Index

- 22 Vul, 119
31 Cyg, 119
3C 273, 9
45 Boo, 153
47 Tuc (NGC 104), 193, 299, 331,
395, 407, 439
51 Peg, 331
- α Aql (Altair), 31, 127
 α Ari, 159
 α Aur (Capella), 99, 109
 α Boo (Arcturus), 39, 51, 119, 159,
217, 279, 461
 α CMa (Sirius), 31, 51, 153, 395,
461
 α CMi (Procyon), 261, 279
 α Car (Canopus), 31
 α Cas (Shedir), 39, 159
 α Cen, 279, 395
 α Hya, 159
 α Leo (Regulus), 153
 α Lyr (Vega), 61, 67, 73, 89, 147,
153, 159, 261, 461
 α Oph, 153
 α Ori (Betelgeuse), 31, 51, 395
 α Per, 253
 α Sco (Antares), 45, 51
 α Ser, 159
 α Tau (Aldebaran), 159, 461
 α UMa, 159
 α Vir (Spica), 31, 109
 β Boo, 159
 β Cnc, 159
 β Ori (Rigel), 31
 β Pic, 395
 β Sex, 153
 γ Cyg, 253
 γ Dra, 89
 γ Lyr, 153
 γ^2 Vel, 31
 δ Boo, 159
 δ CMa, 31
 δ Cep, 19
 ϵ CMa, 73
 ϵ Leo, 159
 ϵ Tau, 159
 ϵ Vir, 159
 ζ Aur, 119
 ζ Pup, 137, 261
 ζ UMa (Mizar), 39
 η Aql, 19
 η Boo, 279, 395
 η Car, 343
 η Her, 159
 η Ser, 119
 λ Cep, 245
 μ And, 153
 μ Her, 159
 μ Peg, 159
 ξ Per, 245
 \omicron Cet (Mira), 19, 51, 127, 395
 π Her, 159
 π Peg, 153
 τ Per, 119
 θ Lib, 119
 ψ UMa, 159
 ω Cen (NGC 5139), 193, 331, 349,
363, 395
- AE Aqr, 115
AI Phe, 99, 119
AM Her, 115
AO Cas, 119
AO Psc, 115

Arp 2, 363
 Baade's window, 203, 305
 BD +28° 4211, 209
 BG CMi, 115
 BW IV-167, 417
 BY Cam, 115

 CD -33 1173, 185
 CE Tau, 45
 CM Dra, 99, 119, 127, 395
 Crab pulsar, 395
 CS 22892-052, 407

 DM Vir, 99
 DV Tau, 45

 EF Eri, 115
 ESO 439-26, 381
 EW Ori B, 99
 EX Hya, 115

 FO Aqr, 115

 g Her, 261
 G191-B2B, 67, 73
 G77-61, 235
 GD 50, 67
 GD 71, 67, 73
 GD 153, 67, 73
 GD 358, 395
 GG Cyg, 99
 GG Lup, 99
 GI 229B, 227, 331
 GL Car, 119
 GW Vir, 369

 HD 1835, 93
 HD 10307, 93
 HD 20630, 93
 HD 25680, 93
 HD 30495, 93

 HD 44594, 93
 HD 46150, 137
 HD 46300, 137
 HD 72905, 93
 HD 95128, 93
 HD 103095, 185
 HD 122563, 185
 HD 140283, 171, 185
 HD 151932, 137
 HD 165763 (WR111), 209
 HD 186427, 93
 HD 211564, 137
 HD 214680, 137
 HR 3808, 119
 HR 4257, 119
 HR 5755, 89
 HR 5981, 89
 HR 6902, 119
 HR 7341, 89
 HR 7940, 119
 HS 2324+3944, 369
 HV 905, 299
 Hyades, 9, 19, 109, 171, 395
 HZ 43, 67, 73

 IC 4489, 363
 IC 4651, 323
 IRC +20071, 45

 LMC, 25, 293, 299, 313, 323, 417
 LTT 815-43, 185
 LZ Cen, 119

 M 3, 193, 363, 439
 M 4, 193
 M 5, 193
 M 10, 193
 M 13, 193, 349, 363
 M 15, 193, 331, 349, 439
 M 22, 193
 M 30, 439

M 31, 417
M 67, 279, 323, 349
M 68, 439
M 92, 159, 185, 193, 349, 355, 439
Melnick 42, 261

NGC 288, 193, 363
NGC 330, 313
NGC 362, 193, 363
NGC 1851, 363
NGC 1866, 323
NGC 2157, 323
NGC 2420, 323
NGC 2808, 363
NGC 3680, 323
NGC 5128 (Cen A), 417
NGC 6254, 193
NGC 6388, 363
NGC 6397, 193, 331, 439
NGC 6441, 363
NGC 6528, 203
NGC 6553, 203
NGC 6752, 193, 363, 439
NGC 7293 (Helix nebula), 137

PG 1159–035, 369, 395
PG 2131, 395
Pleiades, 9, 25
PQ Gem, 115

QQ Vul, 115

R Cas, 19
RE 0512–004, 67
RR Lyr, 19
RT And, 99
Rup 106, 363

SMC, 25, 313, 417
SN 1987A, 51, 299, 389, 395
SU Cas, 19

Sun, 51, 61, 83, 127, 159, 171, 179,
217, 245, 261, 279, 285,
355, 395

TV Col, 115
TX Col, 115
TZ For, 99, 119

U Sgr, 25

V Ari, 45
V346 Cen, 119
V444 Cyg, 51
V539 Ara, 99
V643 Ori, 119
V834 Cen, 115
VZ Cnc, 19

Wolf 1346, 67

Y Cyg, 119
YY Gem, 127