

Object Index

- AFGL 2591, 68
AFGL 2789, 163
Arp 220, 413, 426, 430, 506
B1-IRS, 35
Cepheus A, 27, 84, 151, 191
Circinus, 381, 408
CTB 37, 204
Comets,
 C/1973 E1 (Kohoutek), 443
 C/1974 C1 (Bradfield), 443
 C/1983 H1 (IRAS-Araki-Alcock),
 443
 C/1996 B2 (Hyakutake), 443
 C/1995 01 (Hale-Bopp), 443
DR21, 191, 195
Eta Car, 234
FU Ori, 55, 253
GGD27, 195, 199
G9.62+0.20, 147, 151, 187
G14.33-0.64, 199
G29.96-0.02, 18
G34.3+0.2, 105, 159, 359
G59.783+0.065, 171
G240.316+0.071, 112
G240.31+0.07, 112
G294.511-1.621, 112
G305.20+0.21, 155
G305.21+0.21, 155, 187
G309.921+0.479, 112, 187
G316.64, 187
G318.92-0.17, 187
G318.95-0.20, 175
G323.74-0.26, 187
G323.77-0.21, 127
G328.307+0.430, 112
G328.304+0.436, 112
G328.808+0.633, 112
G328.809+0.633, 112
G331.13-0.24, 187
G333.135-0.431, 112
G337.71-0.05, 187
G339.89-1.26, 187
G345.01+1.79, 151, 179, 187, 191
G351.78-0.54, 131, 367
G351.42+0.64, 127
G353.41-0.36, 112
G359.1-0.5, 212
HD101584, 331
HD179821, 352
HH 7-11, 27, 59
HH 212, 27
IC 10, 381, 506
IC 133, 381
IC 342, 191, 381
IC 443, 204
IC 694, 430
IC 1396, 72
IC 1481, 381, 396, 408
IC 2560, 381, 396, 400, 408, 506
IC 4553, see Arp 220
IK Tau, 266, 298
III Zw 35, 413, 426, 430, 438
IRAS 4, see NGC1333
IRAS 1634, 352
IRAS 05382+3547, 135, 143
IRAS 05413-0104, 27, 63
IRAS 06053-0622, 135
IRAS 06061+2151, 135, 143
IRAS 14567-5846, 175
IRAS 15278-5620, 175
IRAS 16076-5134, 175
IRAS 16293-2422, 27
IRAS 16342-3814, 331, 352
IRAS 17220-3606, 244
IRAS 17271-3439, 244
IRAS 18111-1729, 143
IRAS 18117-1753, 135
IRAS 18193-1411, 143
IRAS 18305-0758, 143
IRAS 18455+0448, 253
IRAS 19189+1520, 143
IRAS 20050+2720, 35

- IRAS 20126+4104, 27, 147
 IRAS 21391+5802, 27, 72
 IRAS 22198+6336, 35
 IRAS 22265-1826, 381
 IRAS 22266+6845, 35
 IRC+10011, 266, 286
 Kes 69, 221
 L2 Pup, 314
 L379, 191, 199
 L1157, 195
 L1204A, 35
 L1206, 163
 L1478, 35
 LkH α 234, 76
 Magellanic Clouds, 204, 282, 381
 LMC, 381
 SMC, 381
 Mon R2, 51, 120
 Mrk 231, 413, 430
 Mrk 273, 413
 Mrk 348, see NGC262
 Mrk 1210, 381
 M33, 381, 506
 M51, see NGC5194
 M82, 381
 μ Cep, 226
 NGC 262, 381, 434, 438
 NGC 266, 434
 NGC 315, 392
 NGC 1052, 381, 392, 408, 434, 438
 NGC 1068, 381, 392, 396, 408, 464
 NGC 1333, 27, 59, 63, 100, 195
 NGC 1386, 381, 396, 408
 NGC 2071, 27, 51
 NGC 2639, 396, 400, 408
 NGC 3079, 381, 392, 404, 408
 NGC 3690, 413, 430
 NGC 3735, 381, 408
 NGC 4258, 381, 392, 396, 400, 464,
 506
 NGC 4945, 381, 396, 408
 NGC 5194, 381, 392
 NGC 5347, 381, 408
 NGC 5506, 396, 408
 NGC 5793, 381, 392, 408
 NGC 6334, 240, 244, 487
 NGC 6334F, 18, 131, 151, 179, 191
 NGC 7538, 147, 151, 195
 NML Cyg, 253, 266, 298, 375
 M 8, 191, 195, 199, 335
 MWC 349, 226, 359, 479, 506
o Cet, 266, 314
 Orion-KL, 27, 55, 92, 96, 125, 290,
 506
 OH 009.1-0.4, 253, 331
 OH 34.26+0.15, 51, 105, 159, 195
 OH 231.8+4.2, 253, 331, 344, 348,
 506
 OH 322.800-1.851, 294
 OH 327.407-0.068, 294
 OH 327.448-0.627, 294
 OH 328.053-0.775, 294
 QX Pup, 348
 R Aqr, 266
 R Cas, 39, 266, 274, 278, 310, 506
 R Crt, 298, 323
 R Dor, 314
 RT Vir, 298, 323
 Rotten Egg nebula, see OH231.8+4.2
 Roberts 22, 253, 348, 352
 Sgr A, 125, 204, 212, 501
 Sgr B2, 27, 112, 125, 371
 SNR CTB 37A, 204, 217
 S Per, 253, 298, 306, 375
 S 106 FIR, 22, 27, 84
 SVS 13, see NGC1333
 T Lep, 314
 TX Cam, 253, 266, 274, 286, 452
 TT Cyg, 253
 U Dor, 314
 U Ori, 253, 298
 U Her, 253, 266, 319, 327, 375, 506
 V1057 Cyg, 253
 VY CMa, 55, 253, 266, 278, 298,
 306, 314, 375
 VX Sgr, 253, 266, 298, 306, 314
 Water-fountain nebula, (see IRAS
 16342-3814)
 W Hya, 298, 323
 W3, 1, 84, 112, 135, 151, 179, 191,
 359, 371, 430, 482, 506

W28, 204, 212, 217
W33, 131, 199
W43A, 80, 506
W44, 204, 217
W48, 105, 167, 191
W49, 27, 43, 55, 92, 112, 139, 195
W51, 55, 88, 116, 125, 195, 217,
 359, 367, 506
W75, 131, 147, 497

X Pav, 314

Y CV_n, 340

Z CMa, 55