

Index

- AB Aur, 331-344
AFGL 961, 161-176
AFGL 989, 161-176
Auriga, 221-228
- B 1, 43-60, 229-234
B 2, 229-234
B 5, 496-497
B 18, 275-288
B 209, 398-399
B 213, 275-288
B 216, 417-423
B 335, 245-258
Barnard's Loop, 11-20
BD+40⁰4124, 331-344
- Cepheus, 436-437, 502-503
Cepheus A, 482-484
Chamaeleon I, 427-429
CRL618, 185-196
Cygnus-X, 511-512
- DG Tau, 353-356
DL Tau, 353-356
DR 21, 511-512
DR 21(OH), 229-234
- Eridanus Loop, 11-20
- FS Tau, 353-356
- G 102+70, 508-510
G 192.58-0.04, 447-448
G 230-28N, 29-36
G 240-66, 508-510
GG Tau, 353-356
GL 437, 289-292
GN 21.38.9, 498-499
- HCL2, 275-288
HD 147889, 221-228
HD 200775, 409-410, 331-344
- HD 206267, 513-514
HD 259451, 331-344
HH 1-2, 447-448
HH 7, 389-390, 185-196
HH 11, 389-390
HH 29, 447-448
HH 46, 498-499
HH 47, 498-499
HH 102, 480-481
HL Tau, 353-356
HR 5999, 221-228
- IC 342, 215-218, 458-459, 460-461
IC 434, 11-20
IC 443, 185-196
IC 1396, 498-499, 513-514
IC 1805, 498-499
IC 1848, 498-499
IRAS 04108+2803, 353-356
IRAS 04169+2702, 353-356
IRAS 04361+2547, 353-356, 345-352
IRAS 04368+2557, 353-356
IRAS 05451+0037, 177-182
IRAS 06058+2138, 443-444
IRAS 06061+2151, 443-444
IRAS 06069+2142, 443-444
IRAS 06070+2138, 443-444
IRAS 16285-2355, 462-463
IRAS 16285-2356, 462-463
IRAS 16288, 229-234
IRAS 16288-2450, 275-288
IRAS 16293-2422, 275-288, 245-258,
229-234, 462-463, 526-530
IRAS 20582+7724, 434-435
IRC +40434, 511-512
- L 43, 462-463
L 134, 508-510
L 134 N,
see L183

- L 183, 177-182, 93-100, 161-176
 L 204, 417-423, 43-60
 L 234, 462-463
 L 906, 11-20
 L 917, 11-20
 L 959, 11-20
 L 1206, 498-499
 L 1228, 434-435
 L 1448, 389-390
 L 1489, 353-356, 317-328
 L 1495, 275-288, 317-328
 L 1536, 275-288
 L 1551, 447-448, 245-258, 353-356,
 480-481
 L 1563, 398-399
 L 1617, 11-20
 L 1622, 11-20
 L 1630, 436-437
 L 1641, 11-20, 275-288, 436-437, 289-
 292
 L 1642, 454-455
 L 1681, 345-352
 L 1755, 417-423
 L 1641, 221-228
 L 1689, 229-234
 LkH α 198, 409-410, 331-344
 LkH α 234, 331-344
 Lupus, 221-228
 M 17, 161-176
 SW, 485-486, 235-244
 M 82, 460-461
 Maffei 2, 215-218
 MWC 1080, 331-344
 NGC 253, 460-461
 NGC 1333, 221-228
 NGC 1999, 11-20
 NGC 2023, 11-20
 see Ori B
 NGC 2024, 11-20, 424-426, 430-431,
 245-258, 161-176
 NGC 2068, 11-20
 NGC 2071, 11-20, 177-182, 447-448
 NGC 2264, 161-176
 NGC 6543, 411-412
 NGC 6946, 215-218
 NGC 7538, 489-490, 161-176
 North Celestial Pole Loop, 37-40
 Ophiuchus, 275-288, 462-463, 221-228
 Ori A, 11-20, 405-406, 275-288, 413-
 414, 177-182, 424-426, 436-
 437, 43-60, 261-274, 245-258,
 221-228, 93-100, 491-493, 373-
 378, 504-504, 229-234
 BN-KL, 185-196, 357-360, 161-
 176
 IRC2, 456-457, 357-360
 Ori B, 11-20, 261-274, 245-258, 221-
 228
 Ori-I-2, 498-499
 Per OB2, 11-20
 Perseus, 221-228
 R55, 229-234
 ρ Oph, 43-60, 427-429, 245-258, 462-
 463, 317-328, 500-501, 229-
 234
 Rosette, 317-328
 RT Vir, 482-484
 S 68, 447-448
 S 106, 61-64, 289-292
 S 131,
 see IC 1396
 S 140, 482-484
 S 142, 37-40
 S 187, 37-40
 S 190,
 see IC 1805
 S 199,
 see IC 1848

S 247, 443-444

S 252, 443-444

S 255, 289-292, 482-484

S 269, 289-292, 482-484

Sgr B2, 177-182

T Ori, 331-344

T Tau, 331-344

Taurus, 275-288, 415-416, 261-274, 245-
258, 221-228, 353-356, 317-
328, 505-507, 229-234

TMC1, 275-288, 177-182, 245-258,
500-501, 161-176

TMC2, 275-288, 245-258

TMR1,

see IRAS 04361+2547

TY Cra, 331-344

V571 Ori, 447-448

V645 Cyg, 331-344

W 3(OH), 289-292

W 44C, 482-484

W 49, 245-258

W 49A, 261-274, 449-450, 494-495

W 51, 161-176

W 75, 482-484, 511-512

WL3, 229-234

WL4, 229-234

WL5, 229-234

WL6, 229-234

YLW 12A, 229-234