

OBJECT INDEX

Page references are to the first pages of the relevant papers.

Cas A 17, 29, 37, 49, 59, 87, 99, 119, 125, 153, 165, 171, 183, 187,
193, 205, 213, 321, 471, 509, 525, 541, 551, 579, 583
CG 327-0 299
CG 333+0 299
Crab Nebula 17, 99, 125, 131, 139, 145, 149, 153, 171, 177, 193, 235,
299, 321, 335, 405, 417, 421, 471, 487, 509, 513, 541
Crab Pulsar 131, 405, 471
CTA 1 373, 469
CTB 104A 469
CTB 109 405, 455
CTB 109 (G 109.2-1.0) 405, 455
CTB 80 213, 321, 343, 405, 469, 471, 509
CTB 87 469
Cygnus Loop 87, 187, 193, 205, 231, 253, 261, 295, 329, 381, 385, 567
Cygnus Superbubble 347
DA 530 373
Eridanus Region 347
Eridanus Shell 367
G 5.3-1.1 (Milne 56) 299
G 6.5-0.1 (W28) 299
G 7.7-3.7 503
G 21.5-09 405
G 21.5-0.9 299, 321, 405
G 27.3+0.0 (Milne 62, Kes 73) 299
G 29.7-0.3 321
G 29.7-0.3 (Kes 75) 299, 321
G 34.6-0.5 (W44) 299
G 39.7-2.0 (W50) 299
G 57.6-0.3 (4C21.53W) 299
G 68.9+2.8 (CTB 80) 299
G 74.9+1.2 321, 405
G 74.9+1.2 (CTB 87) 299
G 74.9+12 405
G 78.2+2.1 281
G 93.7-0.3 (DA 551, CTB 104A) 299
G 94.0+1.0 469
G 109.1-1.0 429, 437, 471
G 109.1-10 429
G 109.2-1.0 131
G 127.1+0.5 471
G 130.7+3.1 (3C 56) 299
G 148+18 299
G 166.0+2.5 469
G 166.0+4.3 469

- G 263.9-3.3 (Vela SNR) 299
 G 292.0+1.8 153, 159, 165, 193
 G 308.7+0.0 499
 G 320.4-1.2 421
 G 320.4-1.2 (MSH 15-52) 299
 G 326.3-1.8 321, 487
 G 326.3-1.8 (MSH 15-56) 299
 G 327.4+0.4 (Kes 27) 299
 G 328.4+0.2 299
 G 332.4-0.4 (RCW 103) 299
 G 350.0-18 509
 GS 096+04-113 367
 GX 5-1 299
 GX 13+1 131
 GX 339-4 131
 Gemini-Monoceros Ring 347
 Gum Nebula 347
 H153832 347
 HB 9 377, 469
 HB 21 377
 IC 433 187, 193, 213, 273, 289, 295
 IC 443 221, 373
 IC 1613 517
 Kepler SNR 17, 37, 71, 159, 177, 193, 205, 235, 321, 471, 509, 541,
 559
 Kes 27 405
 Large Magellanic Cloud 109, 321, 385, 525, 535, 541, 551, 559, 567,
 573
 Large Magellanic Cloud (0525.66.0) 193
 Large Magellanic Cloud (0540-69.3) 193
 Large Magellanic Cloud N132D 193
 Local Cavity 361
 Loop I 347
 Loop II 367
 Loop III 367
 Loop IV 347
 Lupis Loop 347
 Lupis-Centaurus Region 347
 M31 213, 367, 517, 541
 M33 517, 541
 M81 583
 M82 583, 591
 M100 583
 M101 367
 MSH 11-54 (see G 292.0+1.8)
 MSH 15-52 87, 131, 321, 405, 417, 421, 471, 487, 499, 509, 541
 Mkn 325 NGC 7673 591
 Mkn 326 NGC 7677 591
 Monogem Ring (see also Gemini Monoceros Ring) 367
 N23A 567
 N49 109, 235, 295, 525, 541, 573

OBJECT INDEX

- N63A 109, 235, 295, 525
 N70 567
 N103B 193, 525
 N132D 109, 153, 165, 193, 205, 525, 541
 N157B 321, 525, 541
 N185 567
 NGC 300 517
 NGC 2403 517
 NGC 4449 517, 579
 NGC 4489 591
 NGC 4536 171
 NGC 5408 591
 NGC 6822 517
 North Polar Spur 347, 357, 367
 PKS 1209-56 471
 PSR 0355+54 471
 PSR 0531+21 (see also Crab Pulsar) 405
 PSR 0833-45 (see also Vela Pulsar) 405, 471
 PSR 0950+08 471
 PSR 1055-52 471
 PSR 1338-62 499
 PSR 1509+58 487
 PSR 1509-58 405, 421
 PSR 1642-03 471
 PSR 1758-23 499
 Puppis A 99, 193, 205, 245, 289, 295
 RCW 86 193, 221, 235, 509
 RCW 89 193, 417, 421
 RCW 103 131, 193, 221, 235, 405, 471, 499, 509, 513
 SGR A 65
 SN DA 530 429
 SN G 109.1-1.0 437
 SN G 320.4-1.2 421
 SN W44 503
 SN W50 429
 SN 360 551
 SN 1006 17, 37, 71, 109, 119, 205, 321, 347, 421, 471, 509, 525, 541,
 559
 SN 1054 (Crab) 551
 SN 1181 295, 321, 335, 341
 SN 1404 299
 SN 1572 (see Tycho SNR)
 SN 1604 (see Kepler SNR)
 SN 1970c 171, 177, 299
 SN 1970g 171, 177
 SN 1980k 171, 177, 299
 SN 1981b 171
 SS 433 299, 405, 459, 465, 471
 Sco OB1 367
 Sco X-1 405
 Small Magellanic Cloud 153, 165, 525, 541, 551, 591

- Small Magellanic Cloud (0102-72.3) 193
 Tycho SNR 17, 29, 37, 71, 87, 99, 109, 119, 177, 205, 213, 321, 329,
 471, 509, 525, 541, 559
 VR 042.05.01 373
 Vela Pulsar (see also PSR 833-45) 131, 421, 487
 Vela SNR 99, 131, 193, 295, 299, 321, 347, 381, 405, 421, 471, 487,
 509, 513, 541
 W28 267, 321, 405, 471, 499, 503, 509
 W44 273, 405
 W49 273
 W50 193, 405, 459, 465
- 0102-72.3 541
 0505-67.9 541, 559
 0509-67.5 541, 559
 0519-69.0 541, 559
 0525-66.0 541
 0531+21 405
 0536-692 (see 30 Doradus)
 0540-69.3 525, 541
 0543-679 (N70) 551
 0548-70.4 541, 559
 0833-45 (see PSR 0833-45) 405
 OA 184 373
 1509-58 405
 1642-03 471
 1929+10 471
 1E0102.2-7219 165
 1E1149.4-6209 535
 1E2259+586 429, 445
 30 Doradus 525, 551, 591
 3C10 171
 3C58 171, 193, 299, 321, 329, 335, 341, 405, 471, 487, 509
 41.9+58 583
 4U1658-484 131