

OBJECT INDEX

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

- Abell Clusters 45, 77, 85, 89,
91, 97
Abell 2634 See 3C 465
BL Lacertae 239, 279, 317, 335,
337, 345, 385
Braccesi field objects 269
Centaurus A 1, 13, 61, 69, 107,
115, 117, 119, 121, 229, 231, 475
Coma A 61, 69, 211
Coma Cluster 97
CTA 21 279
CTA 102 317
CTD 93 See 1607+268
Cygnus A 13, 27, 29, 33, 157,
279, 465, 475
DA240 13, 177, 211, 401
DA344 See 1323+321
Double quasar See 0957+561
Fornax A 475
HB 13 13, 41
IC 708 13
IC 790 See NGC 4410
IC 4329 239
M81 1, 387
M82 239
M84 See 3C 272.1
M86 97
M87 See Virgo A
Markarian objects 179, 189, 195,
239, 335
Markarian 421 See 1101+384
Markarian 501 See 1652+398
NGC 253 239
NGC 315 121, 211, 227, 229, 231,
279, 475
NGC 326 13, 465
NGC 541 41
NGC 612 465
NGC 545/7 See 3C 40
NGC 1052 309
NGC 1068 179, 189
NGC 1265 1, 45, 465
NGC 1275 See Perseus A
NGC 3227 179, 239
NGC 3690 189
NGC 3801 121
NGC 4038/9 93
NGC 4151 179, 189, 239
NGC 4258 1, 145, 179
NGC 4278 309
NGC 4321 391
NGC 4410 93
NGC 4438 93
NGC 4486 See Virgo A
NGC 5128 See Centaurus A
NGC 5548 179, 191, 239
NGC 6251 13, 53, 121, 141, 163,
211, 229, 231, 279, 401
NGC 6764 179
NGC 6946 391
NGC 7318-20 See Stephan's Quintet
NGC 7385 See 2247+113
NGC 7469 179, 239
NGC 7720 See 3C 465
NRAO 140 See 0333+321
NRAO 150 See 0355+508
OC 457 See 0133+476
OI 090.4 239
OI 318 See 0711+356
OI 417 See 0710+439
OJ 287 See 0851+202
OJ 425 See 0814+425
OJ 508 See 0804+499
OS 562 See 1637+574
OV 591 See 1954+513
OY 091 See 2254+074
Perseus A 1, 13, 189, 279, 291,
307, 345, 453
Sagittarius A 1, 389
SC 0627-54 97

- Sco X-1 211
 SS433 197, 205, 207, 209, 211,
 235, 265
 Stephan's Quintet 95
 UGC objects 89, 309
 Virgo A 1, 13, 61, 97, 149, 211,
 229, 231, 279, 293
 W50 See SS 433
 Zw 1615 77
 I Zw 187 See 1727+502
 III Zw 2 305
 3C 9 157, 411
 3C 13 423, 435
 3C 20 53, 161
 3C 31 13, 121, 211
 3C 34 423
 3C 40 13, 41
 3C 61.1 413
 3C 65 423
 3C 66 121, 335
 3C 68.2 413
 3C 84 See Perseus A
 3C 103 13
 3C 105 13
 3C 109 413
 3C 111 279, 475
 3C 119 279
 3C 120 33, 279, 317, 331, 345
 3C 123 413
 3C 129 77
 3C 129.1 77
 3C 133 161
 3C 147 279, 289
 3C 179 345, 361
 3C 184 423
 3C 192 53
 3C 196 149, 161
 3C 216 279
 3C 219 13, 163
 3C 226 435
 3C 228 435
 3C 234 413
 3C 236 13, 173, 279, 401
 3C 247 435
 3C 252 435
 3C 254 413
 3C 264 13, 89
 3C 265 71, 413
 3C 267 435
 3C 268.1 413
 3C 270.1 39
 3C 272.1 97, 121
 3C 273 33, 167, 175, 247, 279,
 345, 355, 363, 475
 3C 274 See Virgo A
 3C 275.1 39
 3C 277.3 See Coma A
 3C 279 317, 331, 345
 3C 280 435
 3C 280.1 163, 411
 3C 285 71, 163
 3C 286 279
 3C 289 423, 435
 3C 293 61, 465
 3C 294 413
 3C 295 149, 423
 3C 296 401
 3C 299 413
 3C 305 61, 69
 3C 309.1 149
 3C 310 13
 3C 314.1 413
 3C 315 13, 465
 3C 318 413
 3C 322 435
 3C 324 435
 3C 325 435
 3C 326 401
 3C 334 121, 129
 3C 337 435
 3C 340 413, 435
 3C 345 121, 175, 279, 317, 329,
 345, 357
 3C 351 157, 163
 3C 356 435
 3C 368 423
 3C 371 175, 279, 335
 3C 380 149, 279
 3C 382 413
 3C 388 13, 231
 3C 390.3 71, 279, 475
 3C 395 279
 3C 418 149
 3C 427.1 423, 435
 3C 430 53
 3C 437 413
 3C 446 345
 3C 449 13, 121, 139, 211, 229,
 231, 465
 3C 454.3 149, 175, 279, 301, 317,
 345
 3C 465 13, 45

- 3C 469.1 413, 435
 3C 470 413
 4C 11.71 See 2247+113
 4C 14.60 See 1538+149
 4C 18.68 See 2305+187
 4C 22.26 129
 4C 24.02 129
 4C 26.42 61, 69
 4C 29.30 61
 4C 29.68 121, 129
 4C 31.63 See 2201+315
 4C 32.69 129, 135, 211
 4C 35.40 401
 4C 38.41 See 1633+382
 4C 39.25 See 0923+392
 4C 39.27 129
 4C 39.49 See 1652+398
 4C 40.24 See 0945+408
 4C 41.32 See 1624+416
 4C 45.51 See 2351+456
 4C 47.29 See 0859+470
 4C 47.51 See 1919+479
 4C 55.17 See 0954+55
 4C 56.27 See 1823+568
 4C 58.17 See 0850+581
 4C 64.19 401
 4C 69.21 See 1642+690
 4C 73.08 401
 4C 73.18 See 1928+738
 4CT74.17.1 47
 5C 7.190 393
 0026+129 305
 0048-097 383
 0055+300 See NGC 315
 0133+476 279
 0202+31 297
 0212+171 137
 0212+735 279
 0219+438 383
 0235+164 211, 239, 311, 313,
 317, 337, 383
 0316+162 See CTA 21
 0316+413 See Perseus A
 0326+396 121, 193
 0333+321 279, 345, 359
 0349-27 65
 0355+508 279, 345
 0415+379 See 3C 111
 0420-388 305
 0428+205 279
 0429+415 See 3C 119
 0430+052 See 3C 120
 0442-18 423
 0454+844 295
 0521-365 65, 335
 0537-441 331
 0538+498 See 3C 147
 0548-322 377
 0552+398 297
 0607-157 337
 0710+439 279
 0711+356 279
 0716+714 175
 0727-115 337
 0735+178 239, 317, 383
 0736+01 317
 0742+318 137
 0754+100 383
 0804+499 279
 0812+020 43
 0814+425 279
 0818-128 383
 0829+046 383
 0836+710 279
 0840+42 423
 0850+581 279
 0851+202 211, 317, 335, 345, 383
 0859+470 279
 0906+430 See 3C 216
 0923+392 279, 329, 345
 0932+02 411
 0945+408 279
 0954+55 295, 329
 0957+561 461
 1003+351 See 3C 236
 1101+384 335, 383
 1150+497 295
 1217+023 137
 1218+304 377
 1219+28 377, 383
 1226+023 See 3C 273
 1228+126 See Virgo A
 1244+32 411
 1253-055 See 3C 279
 1302-102 305
 1308+326 383
 1321+319 121, 193, 465
 1323+321 279
 1328+307 See 3C 286
 1331-09 13
 1400+162 335, 377, 383
 1413+135 239, 335

- | | | | |
|----------|---------------|----------|-----------------|
| 1418+546 | 335 | 1845+797 | See 3C 390.3 |
| 1504-16 | 317 | 1901+319 | See 3C 395 |
| 1518+047 | 279 | 1919+479 | 77 |
| 1524-13 | 317 | 1928+738 | 279 |
| 1538+149 | 335, 383 | 1954+513 | 279 |
| 1607+268 | 279 | 1957+405 | See Cygnus A |
| 1624+416 | 279 | 2021+614 | 279 |
| 1633+382 | 279 | 2050+364 | 279 |
| 1636+473 | 149 | 2134+004 | 297, 331, 345 |
| 1637+574 | 279 | 2155-304 | 335, 363 |
| 1637+826 | See NGC 6251 | 2158-380 | 65 |
| 1641+399 | See 3C 345 | 2200+420 | See BL Lacertae |
| 1642+690 | 279 | 2201+04 | 383 |
| 1647+43 | 423 | 2201+315 | 137 |
| 1652+398 | 279, 335, 383 | 2247+113 | 13, 41, 61, 401 |
| 1807+698 | See 3C 371 | 2251+158 | See 3C 454.3 |
| 1823+568 | 279 | 2254+074 | 335, 383 |
| 1727+502 | 335, 377 | 2305+187 | 133 |
| 1823+564 | 149 | 2351+456 | 279 |
| 1828+487 | See 3C 380 | | |