Coreward

Spinward

Trailing

Rimward

BD +05 3409 (+3.5)
BD -03 4233 (+1.2)
BD +02 3112 (+2.6)
G 785 (-4.3)
BD +20 4123 (+4.0)
BD +18 3421 (+3.3)
Wolf 1061 (+1.7)
Wolf 581 (+4.0)
GJ 784 (-3.4)
GJ 693 (-1.4)
GJ 588 (+1.2)
GJ 682 (-0.6)
GJ 674 (-0.5)
HN Librae (+4.2)
Delta Pavonis (-3.3)
BD +33 2777 (+6.3)
BD -05 5715 (-6.2)
61 Virginis (+5.9)
G 479 (+5.8)
G 480.1 (+2.5)
BD +43 2796 (+4.8)
GJ 829 (-2.7)
GJ 661 (+3.8)
GJ 625 (+4.5)
BD +15 4733 (+4.3)
Zeta Tucanae (-6.8)
Beta Hydri (-4.8)
G 433 (+4.2)
GJ 884 (-7.3)
XX Microscopii (-2.8)
GJ 821 (+3.6)
BD+11 2576 (+7.2)
Wolf 498 (+5.2)
G 486 (-7.8)
Beta Comae Berenices (+9.1)
Sol (+0)
Ross 128 (+2.9)
BD +03 3465 (+5.8)
GJ 358 (+1.4)
NN 4333 (-7)
G 703 (+2.1)
BD +04 123 (-6.3)
Beta Canum Venaticorum (+8.1)
BD -01 2447 (+5.3)
BD -03 2870 (+5.1)
G 257 (-2.4)
G 357 (+3.4)
BD +36 2219 (+8.3)
Ross 104 (+6.0)
Lacerta's Star (+0.7)
54 Piscium (-7.4)
GJ 226 (+4)
GJ 70 (-9.3)
GJ 229 (-1.8)
Wolf 1453 (-1.9)
BD -21 1051 (+4.6)
GJ 362 (-7.3)
GJ 190 (-4.7)
BD -05 1844 (-6.3)
GJ 2066 (+3.0)
GJ 203 (-2.1)
NN 3412 (-4.3)
BD +15 683 (-3.8)