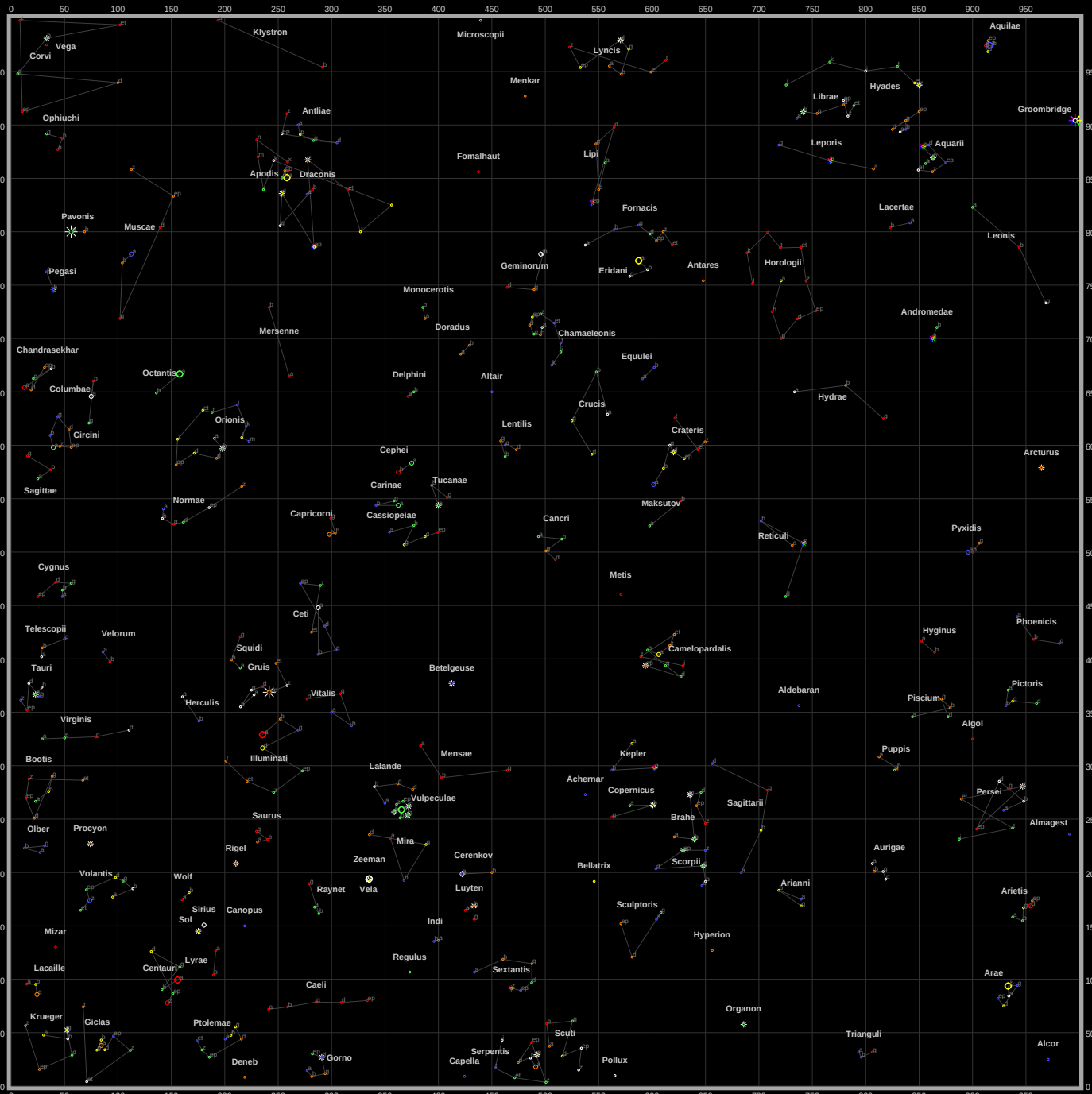
Ur-Quan Masters
Map of HyperSpace



List of stars

(537.5, 272.9)	Achernar	(31.2, 672.8)	Chandrasekhar, Epsilon	(235.4, 316.6)	Illuminati, Delta	(957.3, 418.2)	Phoenicis, Beta
(970.8, 25.0)	Alcor	(39.5, 597.9)	Circini, Alpha	(272.7, 295.1)	Illuminati, Epsilon	(981.2, 414.5)	Phoenicis, Gamma
(737.5, 356.2)	Aldebaran	(36.5, 609.3)	Circini, Beta	(245.8, 275.0)	Illuminati, Zeta	(933.3, 370.8)	Pictoris, Alpha
(900.0, 325.0)	Algol	(43.7, 627.0)	Circini, Gamma	(220.8, 285.4)	Illuminati, Eta	(931.2, 356.2)	Pictoris, Beta
(990.9, 235.9)	Almagest	(54.1, 614.5)	Circini, Delta	(201.1, 304.3)	Illuminati, Theta	(937.5, 360.4)	Pictoris, Gamma
(450.0, 650.0)	Altair	(56.3, 598.0)	Circini, Epsilon	(400.0, 136.3)	Indi, Alpha	(959.9, 358.3)	Pictoris, Delta
(862.5, 700.0)	Andromedae, Alpha	(45.6, 598.9)	Circini, Zeta	(395.8, 135.4)	Indi, Beta	(843.7, 345.8)	Piscium, Alpha
(866.6, 710.4)	Andromedae, Beta	(75.0, 645.8)	Columbae, Alpha	(581.2, 320.8)	Kepler, Alpha	(879.1, 394.1)	Piscium, Beta
(647.9, 754.1)	Antares	(77.0, 660.2)	Columbae, Beta	(562.5, 295.8)	Kepler, Beta	(870.8, 362.5)	Piscium, Gamma
(268.7, 900.0)	Antliae, Alpha	(72.9, 620.8)	Columbae, Gamma	(602.0, 297.9)	Kepler, Gamma	(877.0, 346.8)	Piscium, Delta
(270.6, 891.0)	Antliae, Beta	(579.1, 262.5)	Copernicus, Alpha	(193.7, 997.9)	Klystron, Alpha	(565.2, 9.8)	Pollux
(283.1, 885.4)	Antliae, Gamma	(609.8, 263.1)	Copernicus, Beta	(291.6, 954.1)	Klystron, Beta	(74.2, 226.8)	Procyon
(305.0, 883.3)	Antliae, Delta	(562.5, 252.0)	Copernicus, Gamma	(30.4, 47.7)	Krueger, Alpha	(200.4, 44.1)	Ptolemae, Alpha
(253.5, 893.7)	Antliae, Epsilon	(33.3, 981.2)	Corvi, Beta	(53.0, 44.2)	Krueger, Beta	(205.8, 47.5)	Ptolemae, Beta
(258.1, 910.5)	Antliae, Zeta	(6.2, 947.9)	Corvi, Gamma	(52.2, 52.5)	Krueger, Gamma	(210.0, 55.4)	Ptolemae, Gamma
(258.2, 850.7)	Apodis, Alpha	(100.0, 939.5)	Corvi, Delta	(57.0, 28.9)	Krueger, Delta	(215.6, 44.0)	Ptolemae, Delta
(259.3, 856.7)	Apodis, Beta	(10.4, 812.5)	Corvi, Epsilon	(26.5, 15.6)	Krueger, Epsilon	(185.5, 27.0)	Ptolemae, Epsilon
(256.2, 857.2)	Apodis, Gamma	(8.3, 997.9)	Corvi, Zeta	(13.4, 56.5)	Krueger, Zeta	(178.7, 33.8)	Ptolemae, Zeta
(253.6, 850.4)	Apodis, Delta	(602.0, 993.7)	Corvi, Eta	(14.6, 95.5)	Lacaille, Alpha	(174.0, 42.2)	Ptolemae, Eta
(856.0, 863.8)	Aquarii, Alpha	(601.4, 563.2)	Crateris, Alpha	(23.0, 95.2)	Lacaille, Beta	(812.5, 308.3)	Puppis, Alpha
(863.0, 869.3)	Aquarii, Beta	(610.7, 578.5)	Crateris, Beta	(24.2, 85.7)	Lacaille, Gamma	(829.1, 297.9)	Puppis, Beta
(853.4, 879.7)	Aquarii, Gamma	(616.6, 600.0)	Crateris, Gamma	(841.6, 808.3)	Lacertae, Alpha	(827.0, 295.8)	Puppis, Gamma
(858.8, 881.2)	Aquarii, Delta	(620.0, 593.5)	Crateris, Delta	(822.9, 804.1)	Lacertae, Beta	(895.8, 500.0)	Pyxidis, Alpha
(875.0, 864.5)	Aquarii, Epsilon	(630.1, 587.5)	Crateris, Epsilon	(349.5, 264.8)	Lalande, Alpha	(900.0, 500.0)	Pyxidis, Beta
(862.5, 856.2)	Aquarii, Zeta	(649.6, 603.2)	Crateris, Zeta	(340.0, 280.4)	Lalande, Beta	(906.2, 508.3)	Pyxidis, Gamma
(849.2, 857.8)	Aquarii, Eta	(642.9, 599.8)	Crateris, Eta	(361.9, 283.0)	Lalande, Gamma	(884.0, 167.6)	Raynet, Alpha
(915.9, 974.5)	Aquilae, Alpha	(621.5, 625.5)	Crateris, Theta	(375.9, 277.8)	Lalande, Delta	(888.1, 161.4)	Raynet, Beta
(916.8, 974.1)	Aquilae, Beta	(558.3, 629.1)	Crucis, Alpha	(462.5, 600.0)	Lentilis, Alpha	(879.1, 189.5)	Raynet, Gamma
(912.0, 974.1)	Aquilae, Gamma	(547.9, 668.7)	Crucis, Beta	(462.5, 589.5)	Lentilis, Beta	(373.2, 106.7)	Regulus
(914.4, 968.6)	Aquilae, Delta	(525.0, 622.9)	Crucis, Gamma	(458.3, 604.1)	Lentilis, Gamma	(731.2, 506.2)	Reticuli, Alpha
(914.7, 979.0)	Aquilae, Epsilon	(543.7, 591.6)	Crucis, Delta	(472.9, 595.8)	Lentilis, Delta	(702.0, 529.1)	Reticuli, Beta
(933.9, 84.3)	Arae, Alpha	(47.9, 458.3)	Cygnus, Alpha	(900.0, 822.9)	Leonis, Alpha	(741.6, 508.3)	Reticuli, Gamma
(933.3, 93.7)	Arae, Beta	(47.9, 464.5)	Cygnus, Beta	(943.7, 785.4)	Leonis, Beta	(725.0, 458.3)	Reticuli, Delta
(941.9, 94.2)	Arae, Gamma	(56.2, 470.8)	Cygnus, Gamma	(968.7, 733.3)	Leonis, Gamma	(210.4, 208.3)	Rigel
(929.2, 75.0)	Arae, Delta	(41.6, 471.7)	Cygnus, Delta	(807.2, 858.8)	Leporis, Alpha	(26.0, 566.7)	Sagittae, Alpha
(923.7, 82.1)	Arae, Epsilon	(25.0, 458.3)	Cygnus, Epsilon	(766.6, 866.6)	Leporis, Beta	(37.1, 577.2)	Sagittae, Beta
(964.5, 579.1)	Arcturus	(371.6, 645.8)	Delphini, Alpha	(718.7, 881.2)	Leporis, Gamma	(15.2, 590.0)	Sagittae, Gamma
(739.5, 175.0)	Arianni, Alpha	(377.0, 650.0)	Delphini, Beta	(735.4, 906.2)	Librae, Alpha	(883.3, 200.0)	Sagittari, Alpha
(718.7, 183.3)	Arianni, Beta	(218.7, 8.3)	Deneb	(741.4, 912.4)	Librae, Beta	(702.0, 239.5)	Sagittari, Beta
(739.5, 168.7)	Arianni, Gamma	(420.8, 685.4)	Doradus, Alpha	(754.5, 910.7)	Librae, Gamma	(708.3, 277.0)	Sagittari, Gamma
(937.5, 158.3)	Arietis, Alpha	(429.1, 693.7)	Doradus, Beta	(779.1, 918.7)	Librae, Delta	(656.2, 302.0)	Sagittari, Delta
(946.9, 154.9)	Arietis, Beta	(277.1, 638.1)	Draconis, Alpha	(779.1, 922.9)	Librae, Epsilon	(230.6, 228.5)	Saurus, Alpha
(947.7, 167.0)	Arietis, Gamma	(282.2, 839.5)	Draconis, Beta	(783.3, 908.3)	Librae, Zeta	(240.2, 230.9)	Saurus, Beta
(954.1, 168.7)	Arietis, Delta	(251.8, 806.6)	Draconis, Gamma	(788.9, 918.1)	Librae, Eta	(229.8, 238.5)	Saurus, Gamma
(955.9, 173.5)	Arietis, Epsilon	(253.5, 835.8)	Draconis, Delta	(556.2, 864.5)	Lipi, Alpha	(646.7, 187.8)	Scorpii, Alpha
(806.2, 208.3)	Aurigae, Alpha	(283.6, 785.7)	Draconis, Epsilon	(550.0, 839.5)	Lipi, Beta	(650.0, 191.6)	Scorpii, Beta
(808.0, 201.1)	Aurigae, Beta	(277.6, 867.3)	Draconis, Zeta	(547.5, 882.3)	Lipi, Gamma	(647.9, 206.2)	Scorpii, Gamma
(816.3, 200.9)	Aurigae, Gamma	(315.1, 839.0)	Draconis, Eta	(564.5, 897.9)	Lipi, Delta	(603.6, 203.5)	Scorpii, Delta
(818.7, 193.1)	Aurigae, Delta	(327.0, 600.0)	Draconis, Theta	(543.7, 887.0)	Lipi, Epsilon	(629.1, 220.0)	Scorpii, Epsilon
(545.8, 191.6)	Bellatrix	(356.2, 825.0)	Draconis, Iota	(425.0, 164.5)	Luyten, Alpha	(650.0, 220.8)	Scorpii, Zeta
(412.5, 377.0)	Betelgeuse	(245.8, 866.6)	Draconis, Kappa	(433.3, 168.7)	Luyten, Beta	(604.1, 196.2)	Sculptoris, Alpha
(22.9, 266.6)	Bootis, Alpha	(236.2, 839.5)	Draconis, Lambda	(433.3, 158.2)	Luyten, Gamma	(608.3, 162.5)	Sculptoris, Gamma
(35.1, 275.8)	Bootis, Beta	(231.0, 870.2)	Draconis, Mu	(560.0, 955.2)	Lyncis, Alpha	(581.2, 120.8)	Sculptoris, Delta
(38.4, 290.0)	Bootis, Gamma	(230.0, 886.1)	Draconis, Nu	(571.1, 947.5)	Lyncis, Beta	(570.8, 152.0)	Sculptoris, Epsilon
(21.7, 250.9)	Bootis, Delta	(258.8, 866.3)	Draconis, Xi	(578.1, 971.1)	Lyncis, Gamma	(503.9, 37.3)	Sculi, Alpha
(13.8, 260.6)	Bootis, Epsilon	(591.0, 662.4)	Equulei, Alpha	(570.4, 979.5)	Lyncis, Delta	(501.4, 58.4)	Sculi, Beta
(16.7, 287.5)	Bootis, Zeta	(602.0, 672.9)	Equulei, Beta	(532.9, 953.8)	Lyncis, Epsilon	(525.6, 60.8)	Sculi, Gamma
(67.2, 286.3)	Bootis, Eta	(587.5, 772.9)	Eridani, Alpha	(522.9, 972.9)	Lyncis, Zeta	(516.0, 28.0)	Sculi, Delta
(600.8, 233.3)	Brahe, Alpha	(595.8, 764.5)	Eridani, Beta	(508.9, 949.6)	Lyncis, Eta	(533.8, 35.4)	Sculi, Epsilon
(639.5, 231.2)	Brahe, Beta	(579.1, 758.3)	Eridani, Gamma	(612.5, 960.4)	Lyncis, Theta	(531.3, 15.0)	Sculi, Zeta
(635.4, 272.9)	Brahe, Gamma	(437.5, 856.2)	Fomalhaut	(191.6, 127.0)	Lyrae, Alpha	(491.1, 18.8)	Serpentis, Alpha
(645.8, 275.0)	Brahe, Delta	(537.5, 787.5)	Fomacis, Alpha	(189.5, 104.1)	Lyrae, Beta	(486.1, 26.2)	Serpentis, Beta
(641.6, 262.5)	Brahe, Epsilon	(564.5, 802.0)	Fomacis, Beta	(697.7, 514.6)	Maksutov, Alpha	(492.2, 26.4)	Serpentis, Gamma
(650.0, 245.8)	Brahe, Zeta	(587.5, 806.2)	Fomacis, Gamma	(627.0, 547.9)	Maksutov, Beta	(474.7, 22.1)	Serpentis, Delta
(241.1, 71.8)	Caeli, Alpha	(597.9, 797.9)	Fomacis, Delta	(481.2, 927.0)	Menkar	(487.2, 40.8)	Serpentis, Epsilon
(258.9, 74.1)	Caeli, Beta	(604.1, 791.6)	Fomacis, Epsilon	(383.3, 318.7)	Mensae, Alpha	(500.7, 3.5)	Serpentis, Zeta
(285.4, 78.7)	Caeli, Gamma	(610.4, 800.0)	Fomacis, Zeta	(403.0, 288.7)	Mensae, Beta	(471.4, 7.8)	Serpentis, Eta
(268.9, 78.2)	Caeli, Delta	(618.7, 787.5)	Fomacis, Eta	(464.5, 296.8)	Mensae, Gamma	(452.9, 16.9)	Serpentis, Theta
(333.3, 80.1)	Caeli, Epsilon	(495.8, 779.1)	Geminorum, Alpha	(260.4, 664.5)	Mersenne, Alpha	(459.6, 42.9)	Serpentis, Iota
(606.2, 404.1)	Camelopardalis, Alpha	(497.9, 779.1)	Geminorum, Beta	(241.0, 729.1)	Mersenne, Beta	(433.7, 108.0)	Sextantis, Alpha
(595.8, 408.3)	Camelopardalis, Beta	(489.5, 745.8)	Geminorum, Gamma	(570.8, 460.4)	Metis	(460.4, 118.7)	Sextantis, Beta
(612.5, 393.7)	Camelopardalis, Gamma	(464.5, 747.9)	Geminorum, Delta	(439.5, 997.9)	Microscopii	(487.5, 114.5)	Sextantis, Gamma
(627.0, 383.3)	Camelopardalis, Delta	(94.3, 38.0)	Giclas, Alpha	(655.1, 232.0)	Mira, Alpha	(487.3, 96.8)	Sextantis, Delta
(593.7, 393.7)	Camelopardalis, Epsilon	(84.3, 43.1)	Giclas, Beta	(367.8, 192.6)	Mira, Beta	(477.0, 89.5)	Sextantis, Epsilon
(616.6, 412.5)	Camelopardalis, Zeta	(80.3, 33.7)	Giclas, Gamma	(388.4, 226.2)	Mira, Gamma	(468.3, 91.6)	Sextantis, Zeta
(620.8, 422.9)	Camelopardalis, Eta	(87.7, 34.0)	Giclas, Delta	(335.4, 235.4)	Mira, Delta	(180.6, 150.7)	Sirius
(589.5, 402.0)	Camelopardalis, Theta	(95.8, 46.8)	Giclas, Epsilon	(41.6, 130.1)	Mizar	(175.7, 145.0)	Sol
(629.1, 393.7)	Camelopardalis, Iota	(111.6, 33.4)	Giclas, Zeta	(387.5, 718.7)	Monocerotis, Alpha	(214.5, 391.6)	Squidi, Alpha
(493.7, 514.5)	Cancri, Alpha	(70.8, 4.1)	Giclas, Eta	(385.4, 729.1)	Monocerotis, Beta	(206.2, 399.1)	Squidi, Beta
(515.5, 512.2)	Cancri, Beta	(67.5, 74.2)	Giclas, Theta	(112.5, 779.1)	Muscae, Alpha	(214.5, 420.8)	Squidi, Gamma
(500.6, 501.1)	Cancri, Gamma	(277.1, 14.6)	Gorno, Alpha	(104.1, 770.8)	Muscae, Beta	(22.9, 366.6)	Tauri, Alpha
(509.4, 493.1)	Cancri, Delta	(261.4, 8.9)	Gorno, Beta	(102.0, 718.7)	Muscae, Gamma	(28.8, 373.5)	Tauri, Beta
(218.7, 150.0)	Canopus	(293.9, 11.6)	Gorno, Gamma	(139.5, 804.1)	Muscae, Delta	(26.7, 364.5)	Tauri, Gamma
(424.4, 9.1)	Capella	(290.8, 26.9)	Gorno, Delta	(152.0, 833.3)	Muscae, Epsilon	(16.6, 377.0)	Tauri, Delta
(297.9, 516.6)	Capricorni, Alpha	(282.0, 30.1)	Gorno, Epsilon	(112.5, 858.3)	Muscae, Zeta	(14.9, 351.9)	Tauri, Epsilon
(303.5, 517.8)	Capricorni, Beta	(996.0, 904.2)	Groombridge	(142.5, 540.4)	Normae, Alpha	(9.0, 361.4)	Tauri, Zeta
(299.3, 531.8)	Capricorni, Gamma	(227.4, 366.3)	Gruis, Alpha	(141.6, 531.5)	Normae, Beta	(28.5, 402.0)	Telescopii, Alpha
(362.5, 543.7)	Carinae, Alpha	(214.8, 355.1)	Gruis, Beta	(152.0, 526.1)	Normae, Gamma	(29.1, 410.4)	Telescopii, Beta
(341.6, 543.7)	Carinae, Beta	(225.0, 370.8)	Gruis, Gamma	(161.3, 527.9)	Normae, Delta	(50.0, 416.7)	Telescopii, Gamma
(358.3, 547.9)	Carinae, Gamma	(235.4, 374.1)	Gruis, Delta	(185.4, 541.6)	Normae, Epsilon	(793.4, 31.8)	Trianguli, Alpha
(354.1, 518.7)	Cassiopeiae, Alpha	(241.6, 368.7)	Gruis, Epsilon	(215.9, 562.4)	Normae, Zeta	(795.8, 27.4)	Trianguli, Beta
(377.0, 525.0)	Cassiopeiae, Beta	(258.3, 375.0)	Gruis, Zeta	(157.8, 666.8)	Octantis, Alpha	(806.2, 31.8)	Trianguli, Gamma
(367.9, 506.8)	Cassiopeiae, Gamma	(247.9, 395.8)	Gruis, Eta	(136.0, 648.9)	Octantis, Beta	(400.0, 543.7)	Tucanae, Alpha
(387.5, 514.5)	Cassiopeiae, Delta	(260.4, 364.5)	Herculis, Alpha	(27.0, 218.7)	Olber, Alpha	(893.7, 562.5)	Tucanae, Beta
(399.4, 518.5)	Cassiopeiae, Epsilon	(175.8, 341.8)	Herculis, Beta	(12.5, 222.9)	Olber, Beta	(408.3, 551.3)	Tucanae, Gamma
(155.9, 99.3)	Centauri, Alpha	(720.8, 754.1)	Horologii, Alpha	(21.2, 225.0)	Olber, Gamma	(33.3, 975.0)	Vega
(141.2, 90.5)	Centauri, Beta	(712.5, 725.0)	Horologii, Beta	(43.7, 877.0)	Ophiuchi, Alpha	(334.5, 193.1)	Vela
(167.9, 74.5)	Centauri, Gamma	(700.0, 700.0)	Horologii, Gamma	(47.9, 887.5)	Ophiuchi, Beta	(86.0, 406.9)	Velorum, Alpha
(131.2, 126.0)	Centauri, Delta	(736.0, 718.4)	Horologii, Delta	(33.3, 891.6)	Ophiuchi, Gamma	(92.6, 397.2)	Velorum, Beta
(151.5, 86.6)	Centauri, Epsilon	(753.2, 725.8)	Horologii, Epsilon	(685.8, 57.7)	Organon	(29.1, 325.0)	Virginis, Alpha
(146.3, 77.5)	Centauri, Zeta	(744.2, 753.8)	Horologii, Zeta	(190.2, 606.5)	Orionis, Alpha	(80.1, 325.9)	Virginis, Beta
(375.0, 583.3)	Cephei, Alpha	(739.5, 785.4)	Horologii, Eta	(197.8, 596.8)	Orionis, Beta	(79.1, 327.0)	Virginis, Gamma
(362.5, 575.0)	Cephei, Beta	(720.0, 784.9)	Horologii, Theta	(192.3, 587.8)	Orionis, Gamma	(110.4, 333.3)	Virginis, Delta
(422.1, 198.6)	Cerenkov, Alpha	(708.3, 799.3)	Horologii, Iota	(171.4, 592.6)	Orionis, Delta	(300.0, 350.0)	Vitalis, Alpha
(460.0, 200.0)	Cerenkov, Beta	(688.8, 780.3)	Horologii, Kappa	(164.5, 582.8)	Orionis, Epsilon	(318.7, 337.5)	Vitalis, Beta
(287.5, 447.9)	Ceti, Alpha	(694.0, 751.4)	Horologii, Lambda	(155.8, 605.8)	Orionis, Zeta	(308.3, 367.4)	Vitalis, Gamma
(287.5, 404.1)	Ceti, Beta	(822.2, 893.4)	Hyades, Alpha	(179.5, 632.9)	Orionis, Eta	(277.0, 362.5)	Vitalis, Delta
(303.8, 408.3)	Ceti, Gamma	(837.5, 895.8)	Hyades, Beta	(188.1, 630.8)	Orionis, Theta	(86.1, 177.0)	Volantis, Alpha
(293.7, 430.6)	Ceti, Delta	(837.5, 904.1)	Hyades, Gamma	(211.8, 637.9)	Orionis, Iota	(114.0, 184.7)	Volantis, Beta
(270.8, 447.9)	Ceti, Epsilon	(824.9, 895.8)	Hyades, Delta	(220.0, 617.6)	Orionis, Kappa	(104.9, 191.9)	Volantis, Gamma
(289.5, 468.7)	Ceti, Zeta	(850.0, 912.5)	Hyades, Epsilon	(215.9, 607.3)	Orionis, Lambda	(97.7, 195.3)	Volantis, Delta
(281.2, 425.0)	Ceti, Eta	(850.0, 937.2)	Hyades, Zeta	(222.8, 603.9)	Orionis, Mu	(70.5, 161.9)	Volantis, Epsilon
(497.1, 710.4)	Chamaeleonis, Alpha	(845.8, 939.3)	Hyades, Eta	(56.2, 800.0)	Pavonis, Alpha	(73.6, 173.7)	Volantis, Zeta
(495.5, 703.4)	Chamaeleonis, Beta	(829.6, 954.8)	Hyades, Theta	(68.7, 800.0)	Pavonis, Beta	(65.0, 164.6)	Volantis, Eta
(489.5, 704.1)	Chamaeleonis, Gamma	(800.0, 950.0)	Hyades, Iota	(33.3, 762.5)	Pegasi, Alpha	(365.4, 258.7)	Vulpeculae, Alpha
(485.4, 712.5)	Chamaeleonis, Delta	(766.4, 958.9)	Hyades, Kappa	(39.5, 745.8)	Pegasi, Beta	(364.1, 251.2)	Vulpeculae, Beta
(487.3, 720.1)	Chamaeleonis, Epsilon	(725.5, 937.4)	Hyades, Lambda	(929.1, 258.3)	Persei, Alpha	(371.3, 253.7)	Vulpeculae, Gamma
(495.8, 722.9)	Chamaeleonis, Zeta	(733.3, 650.0)	Hydrae, Alpha	(947.9, 266.6)	Persei, Beta	(372.1, 261.9)	Vulpeculae, Delta
(508.3, 714.5)	Chamaeleonis, Eta	(781.2, 656.2)	Hydrae, Beta	(933.3, 279.1)	Persei, Gamma	(366.8, 266.6)	Vulpeculae, Epsilon
(514.5, 695.8)	Chamaeleonis, Theta	(816.6, 625.0)	Hydrae, Gamma	(925.0, 285.4)	Persei, Delta	(360.8, 263.7)	Vulpeculae, Zeta
(514.5, 687.5)	Chamaeleonis, Iota	(852.0, 416.6)	Hyginus, Alpha	(903.8, 240.7)	Persei, Epsilon	(358.7, 256.6)	Vulpeculae, Eta
(506.2, 675.0)	Chamaeleonis, Kappa	(854.5, 406.2)	Hyginus, Beta	(946.9, 280.6)	Persei, Zeta	(160.1, 174.6)	Wolf, Alpha
(12.5, 654.1)	Chandrasekhar, Alpha	(656.2, 127.0)	Hyperion	(889.5, 268.7)	Persei, Eta	(166.6, 181.2)	Wolf, Beta
(37.5, 671.6)	Chandrasekhar, Beta	(235.4, 329.1)	Illuminati, Alpha	(937.5, 241.6)	Persei, Theta	(335.0, 194.0)	Zeeman
(87.5, 662.5)	Chandrasekhar, Gamma	(252.0, 343.7)	Illuminati, Beta	(887.5, 231.2)	Persei, Iota		
(18.7, 652.0)	Chandrasekhar, Delta	(268.7, 333.3)	Illuminati, Gamma	(941.6, 439.5)	Phoenicis, Alpha		

Legend

- Dwarf star
- Giant star
- Super-giant star
- Point of Interest
- Rainbow Planet

a - Alpha
b - Beta
g - Gamma
d - Delta
ep - Epsilon
z - Zeta
et - Eta
t - Theta
i - Iota
k - Kappa
l - Lambda
m - Mu
n - Nu
x - Xi