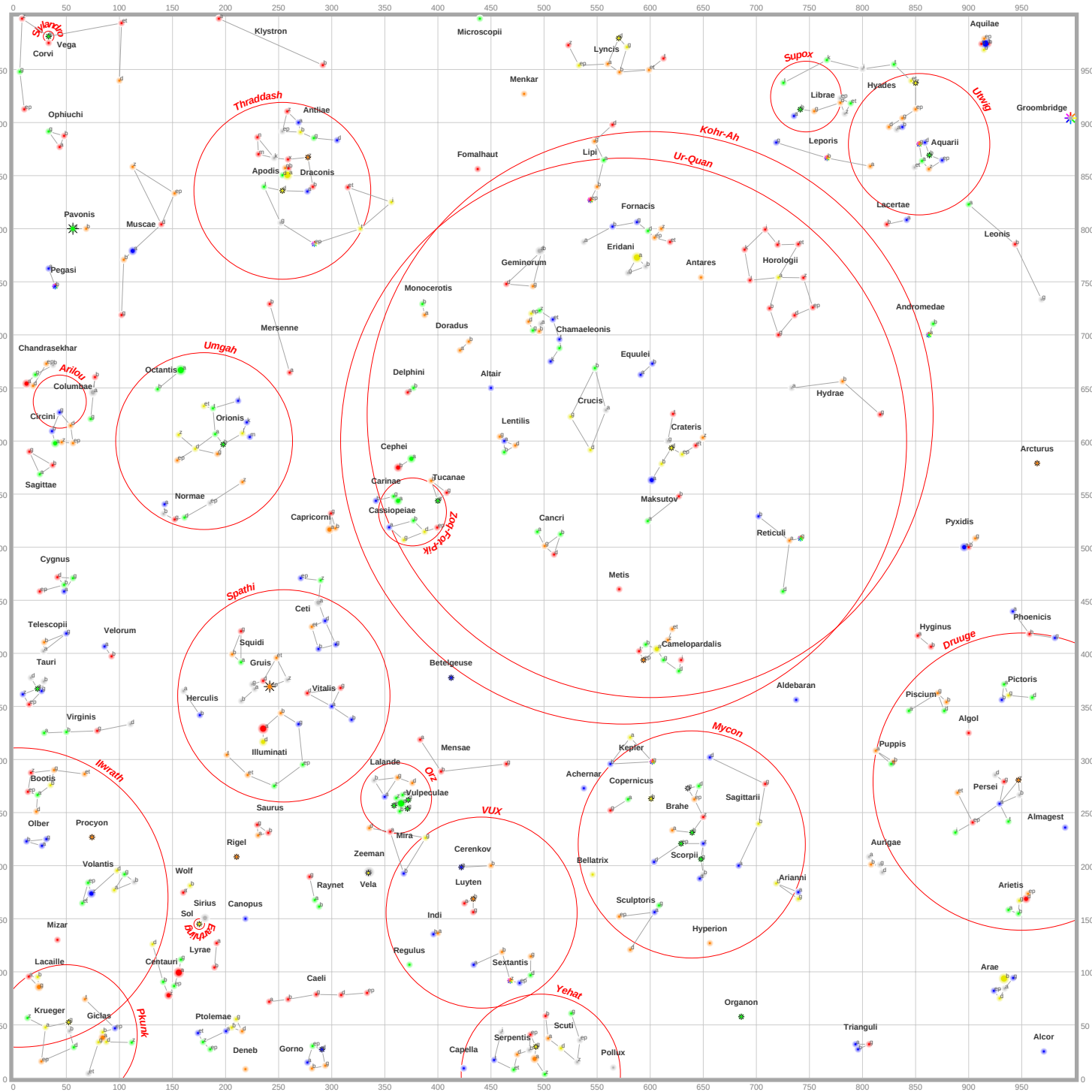
The Ur-Quan Masters Map of HyperSpace



List of stars

537.5 :272.9	Achernar	649.6 :603.2	Zeta	543.7 :827.0	Epsilon	468.1 : 91.6	Zeta
970.8 : 25.0	Alcor	642.9 :595.8	Eta	425.0 :164.5	Luyten, Alpha	180.6 :150.7	Sirius
737.5 :356.2	Aldebaran	621.5 :625.5	Theta	433.3 :168.7	Beta	175.2 :145.0	Sol
900.0 :325.0	Algol	558.3 :629.1	Crucis, Alpha	433.3 :156.2	Gamma	214.5 :391.1	Squidi, Alpha
990.9 :235.9	Almagest	547.9 :668.7	Beta	560.0 :955.2	Lyncis, Alpha	206.2 :399.1	Beta
450.0 :650.0	Altair	525.0 :622.9	Gamma	571.1 :947.5	Beta	214.5 :420.8	Gamma
862.5 :700.0	Andromedae, Alpha	543.7 :591.6	Delta	578.1 :971.1	Gamma	22.9 :366.6	Tauri, Alpha
866.6 :710.4	Beta	47.9 :458.3	Cygnus, Alpha	522.9 :972.9	Zeta	28.8 :373.5	Beta
647.9 :754.1	Antares	47.9 :464.5	Beta	598.9 :949.6	Eta	26.7 :364.5	Gamma
268.7 :900.0	Antliae, Alpha	56.2 :470.8	Gamma	612.5 :960.4	Theta	16.6 :377.0	Delta
270.6 :891.0	Beta	41.6 :471.7	Delta	191.6 :127.0	Lyrae, Alpha	14.9 :351.9	Epsilon
283.1 :885.4	Gamma	25.0 :458.9	Epsilon	189.5 :194.1	Beta	9.0 :361.4	Zeta
305.0 :883.3	Delta	371.6 :645.8	Delphini, Alpha	597.7 :524.6	Maksutov, Alpha	50.0 :418.7	Gamma
253.5 :891.7	Epsilon	377.0 :650.0	Beta	627.0 :547.9	Beta	793.4 : 31.8	Trianguli, Alpha
258.1 :910.5	Zeta	218.7 : 8.3	Deneb	481.2 :927.0	Menkar	795.8 : 27.0	Beta
258.2 :850.7	Apodis, Alpha	420.8 :685.4	Doradus, Alpha	383.3 :318.7	Mensae, Alpha	806.2 : 31.8	Gamma
259.3 :856.9	Beta	429.1 :693.7	Beta	403.0 :288.7	Beta	400.0 :543.7	Tucanae, Alpha
256.2 :857.2	Gamma	277.1 :835.1	Draconis, Alpha	464.5 :295.8	Gamma	393.7 :562.5	Beta
253.6 :850.4	Delta	282.2 :839.5	Beta	260.4 :664.5	Mersenne, Alpha	408.3 :551.3	Gamma
856.0 :863.8	Aquarii, Alpha	251.8 :805.6	Gamma	241.6 :729.1	Beta	33.3 :975.0	Vega
863.0 :869.3	Beta	253.5 :835.8	Delta	570.8 :460.4	Metis	334.5 :193.1	Vela
853.4 :879.7	Gamma	283.6 :785.7	Epsilon	439.5 :997.9	Microscopii	86.0 :406.5	Velorum, Alpha
858.8 :881.2	Delta	277.6 :867.3	Zeta	355.1 :232.0	Mira, Alpha	92.6 :397.2	Beta
875.0 :864.5	Epsilon	315.1 :839.0	Eta	367.8 :192.6	Beta	29.1 :325.0	Virginis, Alpha
862.5 :856.2	Zeta	327.0 :800.0	Theta	388.4 :226.2	Gamma	50.1 :325.9	Beta
849.2 :857.8	Eta	356.2 :825.0	Iota	335.4 :235.4	Delta	79.1 :327.0	Gamma
915.9 :974.5	Aquilae, Alpha	245.8 :866.6	Kappa	41.6 :130.1	Mizar	110.4 :333.3	Delta
918.6 :974.1	Beta	236.2 :839.5	Lambda	387.5 :718.7	Monoceratis, Alpha	300.0 :350.0	Vitalis, Alpha
912.0 :974.1	Gamma	231.0 :870.2	Mu	385.4 :729.1	Beta	318.7 :387.5	Beta
914.4 :968.6	Delta	230.0 :886.1	Nu	112.5 :779.1	Muscae, Alpha	308.3 :367.4	Gamma
914.7 :979.0	Epsilon	258.8 :865.3	Xi	104.1 :770.8	Beta	277.0 :362.5	Delta
933.9 : 84.3	Arae, Alpha	591.0 :662.4	Equulei, Alpha	102.0 :718.7	Gamma	95.1 :177.0	Volantis, Alpha
933.3 : 93.7	Beta	602.0 :672.9	Beta	139.5 :804.1	Delta	114.0 :184.7	Beta
941.9 : 94.2	Gamma	587.5 :772.9	Eridani, Alpha	152.0 :833.3	Epsilon	104.8 :191.9	Gamma
929.2 : 75.0	Delta	595.8 :764.5	Beta	112.5 :858.3	Zeta	97.7 :195.3	Delta
923.7 : 82.1	Epsilon	579.1 :758.3	Gamma	142.5 :540.4	Normae, Alpha	70.5 :183.8	Epsilon
964.5 :579.2	Arcturus	437.5 :856.2	Fomalhaut	141.6 :531.5	Beta	73.6 :173.2	Zeta
739.5 :175.0	Arianni, Alpha	537.5 :787.5	Fornacis, Alpha	152.0 :526.1	Gamma	65.0 :164.6	Eta
718.7 :183.3	Beta	564.5 :802.0	Beta	161.3 :527.9	Delta	365.4 :258.7	Vulpeculae, Alpha
739.5 :168.7	Gamma	587.5 :806.2	Gamma	185.4 :541.6	Epsilon	364.1 :251.2	Beta
937.5 :158.3	Arietis, Alpha	597.9 :797.9	Delta	215.9 :561.4	Zeta	371.3 :253.7	Gamma
946.9 :154.8	Beta	604.1 :791.6	Epsilon	157.8 :666.8	Octantis, Alpha	372.1 :261.9	Delta
947.7 :167.0	Gamma	610.4 :800.0	Zeta	136.0 :648.9	Beta	366.8 :266.6	Epsilon
954.1 :168.7	Delta	618.7 :787.5	Eta	27.0 :218.7	Olber, Alpha	360.8 :263.7	Zeta
955.9 :173.5	Epsilon	495.8 :779.1	Geminorum, Alpha	12.5 :222.9	Beta	358.7 :256.6	Eta
806.2 :208.3	Aurigae, Alpha	497.9 :779.1	Beta	31.2 :225.0	Gamma	160.1 :174.6	Wolf, Alpha
808.0 :201.1	Beta	489.5 :745.8	Gamma	43.7 :877.0	Ophiuchi, Alpha	166.6 :181.2	Beta
816.3 :200.9	Gamma	464.5 :747.9	Delta	47.9 :887.5	Beta	335.2 :194.0	Zeeman
818.7 :193.7	Delta	84.3 : 38.0	Giclas, Alpha	33.3 :891.6	Gamma		
545.8 :191.6	Bellatrix	84.3 : 43.1	Beta	685.8 : 57.7	Organon		
412.5 :377.0	Betelgeuse	80.3 : 33.7	Gamma	190.2 :606.5	Orionis, Alpha		
22.9 :266.6	Bootis, Alpha	87.7 : 34.0	Delta	197.8 :596.8	Beta		
35.1 :275.8	Beta	95.8 : 46.8	Epsilon	192.1 :587.8	Gamma		
38.4 :290.0	Gamma	111.6 : 33.4	Zeta	171.4 :592.6	Delta		
21.7 :250.9	Delta	70.8 : 4.1	Eta	154.5 :581.8	Epsilon		
13.8 :269.6	Epsilon	67.5 : 74.2	Theta	155.8 :605.8	Zeta		
16.7 :287.5	Zeta	277.1 : 14.6	Gorno, Alpha	179.5 :632.9	Eta		
67.2 :286.3	Eta	281.4 : 8.9	Beta	188.1 :630.8	Theta		
620.8 :233.3	Brahe, Alpha	293.9 : 11.6	Gamma	211.8 :637.9	Iota		
639.5 :231.2	Beta	290.8 : 26.9	Delta	220.0 :617.6	Kappa		
635.4 :272.9	Gamma	282.0 : 30.1	Epsilon	215.9 :607.3	Lambda		
645.8 :275.0	Delta	996.0 :904.2	Groombridge	222.8 :603.8	Mu		
641.6 :262.5	Epsilon	227.4 :366.3	Gruis, Alpha	56.2 :800.0	Pavonis, Alpha		
650.0 :245.8	Zeta	214.8 :355.1	Beta	68.7 :800.0	Beta		
241.1 : 71.8	Caeli, Alpha	225.0 :370.8	Gamma	33.3 :762.5	Pegasi, Alpha		
258.9 : 74.1	Beta	235.4 :374.1	Delta	39.5 :745.8	Beta		
285.4 : 78.7	Gamma	241.6 :368.7	Epsilon	929.1 :258.3	Persei, Alpha		
308.9 : 78.2	Delta	258.3 :375.0	Zeta	947.9 :266.6	Beta		
333.3 : 80.1	Epsilon	247.9 :395.8	Eta	933.3 :279.1	Gamma		
606.2 :404.1	Camelopardalis, Alpha	160.4 :364.5	Herculis, Alpha	925.0 :285.4	Delta		
595.8 :408.3	Beta	175.8 :341.8	Beta	903.8 :240.7	Epsilon		
612.5 :393.7	Gamma	720.8 :754.1	Horologii, Alpha	946.9 :280.6	Zeta		
627.0 :383.3	Delta	712.5 :725.0	Beta	889.5 :268.7	Eta		
593.7 :393.7	Epsilon	720.8 :700.0	Gamma	937.5 :241.6	Theta		
616.6 :412.5	Zeta	736.0 :718.4	Delta	887.5 :231.2	Iota		
620.8 :422.9	Eta	753.2 :725.8	Epsilon	941.6 :439.5	Phoenicis, Alpha		
589.5 :402.0	Theta	744.3 :753.8	Zeta	957.3 :418.2	Beta		
629.1 :393.7	Iota	739.5 :785.4	Eta	981.2 :414.5	Gamma		
493.7 :514.5	Cancri, Alpha	720.0 :784.9	Theta	933.3 :370.8	Pictoris, Alpha		
515.5 :512.2	Beta	708.3 :799.3	Iota	931.2 :356.2	Beta		
500.6 :501.1	Gamma	688.9 :780.3	Kappa	937.5 :360.4	Gamma		
509.4 :493.1	Delta	694.0 :751.4	Lambda	959.9 :358.3	Delta		
218.7 :150.0	Canopus	832.2 :893.4	Hyades, Alpha	843.7 :345.8	Piscium, Alpha		
424.4 : 9.1	Capella	837.5 :895.8	Beta	879.1 :354.1	Beta		
297.9 :516.6	Capricorni, Alpha	837.5 :904.1	Gamma	870.8 :362.5	Gamma		
303.5 :517.8	Beta	824.9 :895.8	Delta	877.0 :345.8	Delta		
299.3 :531.8	Gamma	850.0 :912.5	Epsilon	565.2 : 9.8	Pollux		
362.5 :543.7	Carinae, Alpha	850.0 :937.2	Zeta	74.2 :226.8	Procyon		
341.6 :543.7	Beta	845.8 :939.3	Eta	200.4 : 44.1	Ptolemae, Alpha		
358.3 :547.9	Gamma	829.6 :954.8	Theta	205.8 : 47.5	Beta		
354.1 :518.7	Cassiopeiae, Alpha	800.0 :950.5	Iota	210.0 : 55.4	Gamma		
377.0 :525.0	Beta	766.4 :958.9	Kappa	215.6 : 44.0	Delta		
367.9 :506.8	Gamma	725.5 :937.4	Lambda	185.5 : 27.0	Epsilon		
387.5 :514.5	Delta	733.3 :650.0	Hydrae, Alpha	178.7 : 33.8	Zeta		
399.4 :518.5	Epsilon	781.2 :656.2	Beta	174.0 : 42.3	Eta		
155.9 : 99.3	Centauri, Alpha	816.6 :625.0	Gamma	812.5 :308.3	Puppis, Alpha		
141.2 : 90.5	Beta	852.0 :416.6	Hyginus, Alpha	829.1 :297.9	Beta		
157.9 :111.5	Gamma	864.5 :406.2	Beta	827.0 :295.8	Gamma		
191.2 :126.0	Delta	656.2 :127.0	Hyperion	895.8 :500.0	Pyxidis, Alpha		
151.5 : 86.6	Epsilon	235.4 :329.1	Illuminati, Alpha	900.0 :500.0	Beta		
146.3 : 77.9	Zeta	252.0 :343.7	Beta	906.2 :508.3	Gamma		
375.0 :583.3	Cephei, Alpha	268.7 :333.3	Gamma	284.0 :167.6	Reynet, Alpha		
362.5 :575.0	Beta	235.4 :316.6	Delta	288.1 :161.4	Beta		
422.1 :198.6	Cerenkov, Alpha	272.7 :295.1	Epsilon	279.1 :189.5	Gamma		
460.0 :200.0	Beta	245.8 :275.0	Zeta	373.2 :106.7	Regulus		
287.5 :447.9	Ceti, Alpha	220.8 :285.4	Eta	731.2 :506.2	Reticuli, Alpha		
287.5 :404.1	Beta	201.1 :304.3	Theta	702.0 :529.1	Beta		
303.8 :408.3	Gamma	400.0 :136.3	Indi, Alpha	741.6 :508.3	Gamma		
293.7 :430.6	Delta	395.8 :135.4	Beta	725.0 :458.3	Delta		
270.9 :470.8	Epsilon	581.2 :320.8	Kepler, Alpha	210.4 :208.1	Rigel		
289.5 :468.7	Zeta	562.5 :295.8	Beta	25.0 :568.7	Sagittae, Alpha		
281.2 :425.0	Eta	602.0 :297.9	Gamma	37.1 :577.2	Beta		
497.1 :710.4	Chamaeleonis, Alpha	193.7 :997.9	Klystron, Alpha	15.2 :590.0	Gamma		
495.5 :703.4	Beta	291.6 :954.1	Beta	683.3 :200.0	Sagittarii, Alpha		
489.5 :704.1	Gamma	30.4 : 47.7	Krueger, Alpha	702.0 :239.5	Beta		
485.4 :712.5	Delta	53.0 : 44.2	Beta	708.3 :277.0	Gamma		
487.9 :720.1	Epsilon	52.2 : 52.5	Gamma	656.2 :302.0	Delta		
495.8 :722.9	Zeta	57.0 : 28.9	Delta	230.6 :228.5	Saurus, Alpha		
508.3 :714.5	Eta	26.5 : 15.6	Epsilon	240.2 :230.9	Beta		
514.5 :695.8	Theta	13.4 : 56.5	Zeta	229.8 :238.5	Gamma		
514.5 :687.5	Iota	14.6 : 95.5	Lacaille, Alpha	646.7 :187.8	Scorpii, Alpha		
506.2 :675.0	Kappa	23.0 : 95.2	Beta	650.0 :191.6	Beta		
12.5 :654.1	Chandrasekhar, Alpha	24.2 : 85.7	Gamma	647.9 :206.2	Gamma		
37.5 :672.9	Beta	841.6 :808.3	Lacertae, Alpha	603.6 :203.5	Delta		
20.8 :662.5	Gamma	822.9 :804.1	Beta	629.1 :220.8	Epsilon		
18.7 :652.0	Delta	349.9 :264.8	Lalande, Alpha	650.0 :220.8	Zeta		
31.2 :672.9	Epsilon	340.0 :280.4	Beta	604.1 :156.2	Sculptoris, Alpha		
39.5 :597.9	Circini, Alpha	361.9 :283.0	Gamma	608.3 :162.5	Gamma		
36.5 :609.3	Beta	375.9 :277.8	Delta	581.2 :120.8	Delta		
43.7 :627.0	Gamma	462.5 :600.0	Lemitis, Alpha	570.8 :152.0	Epsilon		
54.1 :614.5	Delta	462.5 :589.5	Beta	503.9 : 37.3	Sculi, Alpha		
56.3 :598.0	Epsilon	458.3 :604.1	Gamma	501.4 : 84.6	Beta		
45.6 :598.9	Zeta	472.9 :595.8	Delta	525.6 : 60.8	Gamma		
75.0 :645.8	Columbae, Alpha	900.0 :822.9	Leonis, Alpha	516.0 : 28.0	Delta		
77.0 :660.2	Beta	943.7 :785.4	Beta	533.8 : 35.5	Epsilon		
72.9 :620.8	Gamma	968.7 :733.3	Gamma	531.3 : 15.0	Zeta		
579.1 :262.5	Copernicus, Alpha	807.3 :858.8	Leporis, Alpha	491.1 : 18.0	Serpentis, Alpha		
600.8 :263.1	Beta	841.6 :866.6	Beta	486.1 : 26.2	Beta		
562.5 :252.0	Gamma	718.7 :881.2	Gamma	492.3 : 29.4	Gamma		
10.4 :912.5	Delta	735.4 :906.2	Librae, Alpha	474.7 : 22.1	Delta		
6.2 :947.9	Gamma	741.4 :912.4	Beta	487.2 : 40.8	Epsilon		
100.0 :939.5	Delta	754.5 :910.7	Gamma	500.7 : 3.5	Zeta		
8.3 :912.5	Epsilon	779.1 :918.7	Delta	471.4 : 7.8	Eta		
8.3 :997.9	Zeta	779.1 :922.9	Epsilon	452.9 : 16.9	Theta		
102.0 :993.7	Eta	783.3 :908.3	Zeta	459.6 : 42.9	Iota		
601.4 :563.2	Crateris, Alpha	788.9 :918.1	Eta	433.7 :106.6	Sextantis, Alpha		
610.7 :578.5	Beta	556.2 :864.5	Lipi, Alpha	460.4 :118.7	Beta		
616.6 :600.0	Gamma	550.0 :839.5	Beta	487.5 :114.5	Gamma		
620.0 :593.5	Delta	547.5 :882.2	Gamma	487.3 : 96.8	Delta		
630.1 :587.5	Epsilon	564.5 :897.9	Delta	477.0 : 89.5	Epsilon		

Map design by
Rob Bloom
Alan De Smet
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The Ur-Quan Masters
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Fred Ford

Legend

	Red	Orange	Yellow	Green	Blue	White
Dwarf	●	●	●	●	●	●
Giant	●	●	●	●	●	●
Super-Giant	●	●	●	●	●	●

✳ Point of Interest ✳ Rainbow Planet

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