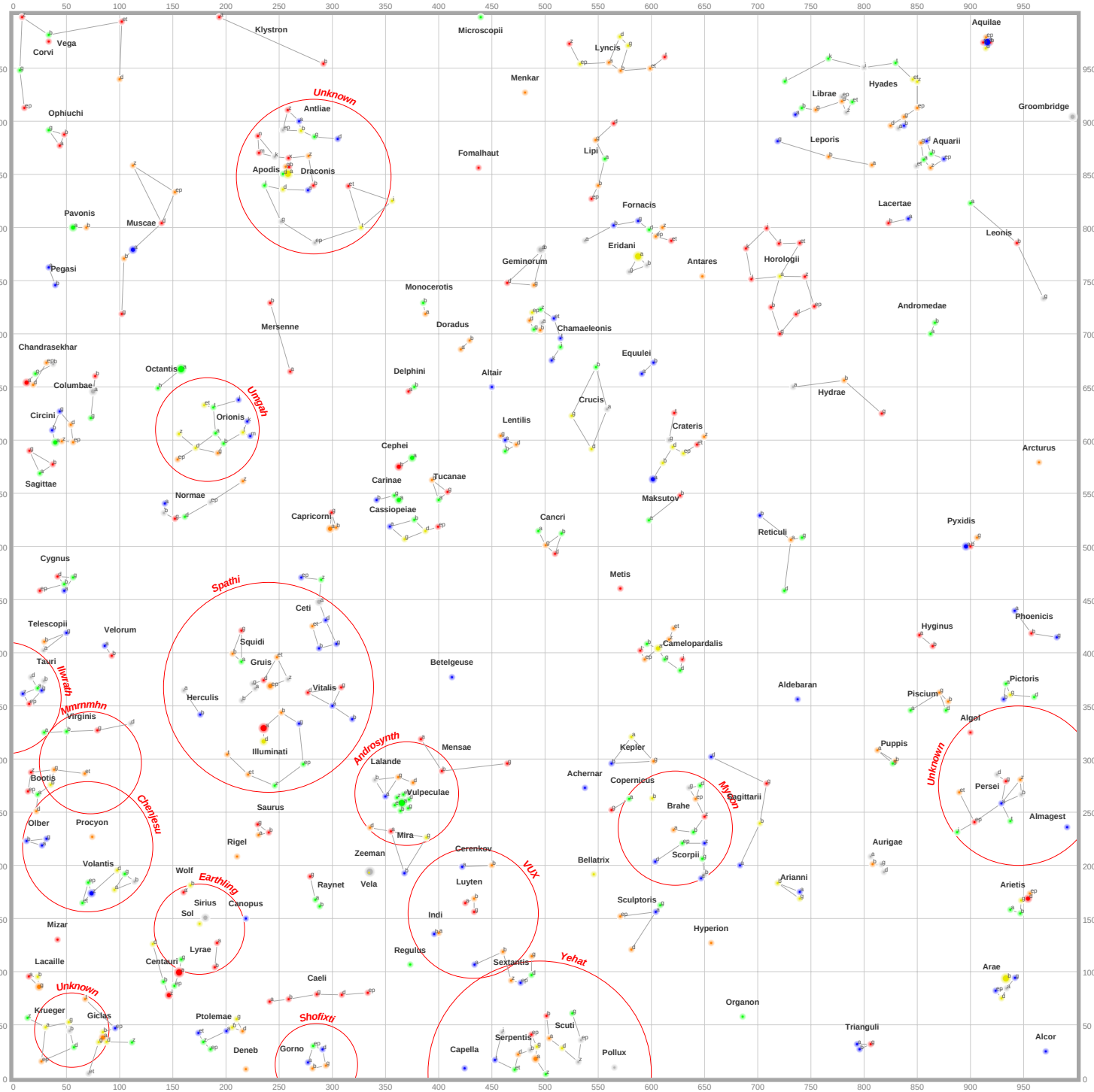
The Ur-Quan Masters Map of HyperSpace



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	570.4	979.5	Delta	28.8	373.5	Beta
647.9	754.1	Antares	47.9	464.5	Beta	532.9	953.8	Epsilon	26.7	364.5	Gamma
268.7	900.0	Antliae, Alpha	56.2	470.8	Gamma	522.9	972.9	Zeta	16.6	377.0	Delta
270.6	891.0	Beta	41.6	471.7	Delta	598.9	949.6	Eta	14.9	351.9	Epsilon
283.1	885.4	Gamma	25.0	458.3	Epsilon	612.5	960.4	Theta	9.0	361.4	Zeta
305.0	883.3	Delta	371.6	645.8	Delphini, Alpha	191.6	127.0	Lyrae, Alpha	28.5	402.0	Telescopii, Alpha
253.5	891.7	Epsilon	377.0	650.0	Beta	189.5	104.1	Beta	29.1	410.4	Vela
258.1	910.5	Zeta	218.7 :	8.3	Deneb	597.7	524.6	Maksutov, Alpha	50.0	418.7	Gamma
258.2	850.7	Apodis, Alpha	420.8	685.4	Doradus, Alpha	627.0	547.9	Beta	793.4 :	31.8	Trianguli, Alpha
259.3	856.9	Beta	429.1	693.7	Beta	481.2	927.0	Menkar	795.8 :	27.0	Beta
256.2	857.2	Gamma	277.1	835.1	Draconis, Alpha	383.3	318.7	Mensae, Alpha	806.2 :	31.8	Gamma
253.6	850.4	Delta	282.2	839.5	Beta	403.0	288.7	Beta	400.0	543.7	Tucanae, Alpha
856.0	863.8	Aquari, Alpha	251.8	805.6	Gamma	464.5	295.8	Gamma	393.7	562.5	Beta
863.0	869.3	Beta	253.5	835.8	Delta	260.4	664.5	Mersenne, Alpha	408.3	551.3	Gamma
853.4	879.7	Gamma	283.6	785.7	Epsilon	241.6	729.1	Beta	33.3	975.0	Vega
858.8	881.2	Delta	277.6	867.3	Zeta	570.8	460.4	Metis	334.5	193.1	Vela
875.0	864.5	Epsilon	315.1	839.0	Eta	439.5	997.9	Microscopii	86.0	406.5	Velorum, Alpha
862.5	856.2	Zeta	327.0	800.0	Theta	355.1	232.0	Mira, Alpha	92.6	397.2	Beta
849.2	857.8	Eta	356.2	825.0	Iota	367.8	192.6	Beta	29.1	325.0	Virginis, Alpha
915.9	974.5	Aquilae, Alpha	245.8	866.6	Kappa	388.4	226.2	Gamma	50.1	325.9	Beta
918.6	974.1	Beta	236.2	839.5	Lambda	335.4	235.4	Delta	79.1	327.0	Gamma
912.0	974.1	Gamma	231.0	870.2	Mu	41.6	130.1	Mizar	110.4	333.3	Delta
914.4	968.6	Delta	230.0	886.1	Nu	387.5	718.7	Monocerotis, Alpha	300.0	350.0	Vitalis, Alpha
914.7	979.0	Epsilon	258.8	865.3	Xi	104.1	770.8	Beta	318.7	337.5	Beta
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	579.1	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
956.9	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	192.3	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	Hercules, 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	Ceritauri, 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			
450.0	200.0	Beta	268.7	333.3	Gamma	284.0	167.6	Reynet, Alpha			
287.5	447.9	Ceti, Alpha	220.8	285.4	Eta	288.1	161.4	Beta			
287.5	404.1	Beta	201.1	304.3	Theta	279.1	189.5	Gamma			
303.8	408.3	Gamma	400.0	136.3	Indi, Alpha	373.2	106.7	Regulus			
293.7	430.6	Delta	395.8	135.4	Beta	731.2	506.2	Reticuli, Alpha			
270.8	470.8	Epsilon	581.2	320.8	Kepler, Alpha	702.0	529.1	Beta			
289.5	468.7	Zeta	562.5	295.8	Beta	741.6	508.3	Gamma			
281.2	425.0	Eta	602.0	297.9	Gamma	725.0	458.3	Delta			
497.1	710.4	Chamaeleonis, Alpha	193.7	997.9	Klystron, Alpha	210.4	208.3	Rigel			
495.5	703.4	Beta	291.6	954.1	Beta	25.0	568.7	Sagittae, Alpha			
489.5	704.1	Gamma	30.4 :	47.7	Krueger, Alpha	37.1	577.2	Beta			
485.4	712.5	Delta	53.0 :	44.2	Beta	15.2	590.0	Gamma			
487.9	720.1	Epsilon	52.2 :	52.5	Gamma	683.3	200.0	Sagittarii, Alpha			
495.8	722.9	Zeta	57.0 :	28.9	Delta	702.0	239.5	Beta			
508.3	714.5	Eta	26.5 :	15.6	Epsilon	708.3	277.0	Gamma			
514.5	695.8	Theta	13.4 :	56.5	Zeta	656.2	302.0	Delta			
514.5	687.5	Iota	14.6 :	95.5	Lacaille, Alpha	230.6	228.5	Saurus, Alpha			
506.2	675.0	Kappa	23.0 :	95.2	Beta	240.2	230.9	Beta			
12.5 :	654.1	Chandrasekhar, Alpha	24.2 :	85.7	Gamma	229.8	238.5	Gamma			
37.5 :	671.8	Beta	841.6	808.3	Lacertae, Alpha	646.7	187.4	Scorpii, Alpha			
20.8 :	662.5	Gamma	822.9	804.1	Beta	650.0	191.6	Beta			
18.7 :	652.0	Delta	349.9	264.8	Lalande, Alpha	647.9	206.2	Gamma			
31.2 :	672.8	Epsilon	340.0	280.4	Beta	603.6	203.5	Delta			
39.5 :	597.9	Circini, Alpha	361.9	283.0	Gamma	629.1	220.8	Epsilon			
36.5 :	609.3	Beta	375.9	277.8	Delta	650.0	220.8	Zeta			
43.7 :	627.0	Gamma	462.5	600.0	Lembitis, Alpha	604.1	156.2	Sculptoris, Alpha			
54.1 :	614.5	Delta	462.5	589.5	Beta	608.3	162.5	Gamma			
56.3 :	598.0	Epsilon	458.3	604.1	Gamma	581.2	120.8	Delta			
45.6 :	598.9	Zeta	472.9	595.8	Delta	570.8	152.0	Epsilon			
75.0 :	645.8	Columbae, Alpha	900.0	822.9	Leonis, Alpha	503.9 :	37.3	Sculi, Alpha			
77.0 :	660.2	Beta	943.7	785.4	Beta	501.4 :	84.1	Beta			
72.9 :	620.8	Gamma	968.7	733.3	Gamma	525.6 :	60.8	Gamma			
579.1	262.5	Copernicus, Alpha	807.3	858.8	Leporis, Alpha	516.0 :	28.0	Delta			
600.8	263.1	Beta	814.4	912.4	Beta	533.8 :	35.5	Epsilon			
562.5	252.0	Gamma	718.7	881.2	Gamma	531.3 :	15.0	Zeta			
33.3 :	981.2	Beta	735.4	906.2	Librae, Alpha	491.1 :	18.0	Serpentis, Alpha			
6.2 :	947.9	Gamma	741.4	912.4	Beta	486.1 :	26.2	Beta			
100.0 :	939.5	Delta	754.5	910.7	Gamma	492.3 :	29.4	Gamma			
10.4 :	912.5	Epsilon	779.1	918.7	Delta	474.7 :	22.1	Delta			
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	882.3	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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Paul Reiche
Fred Ford

Legend

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

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