

Fixsterne im Skorpion

Fixstern	Long. 1900	Long. 2000	Konstellation	RA.	Dekl 2000	Lat 2000	Sp Cl.	Mag.
MIAPLACIDUS	00°37 Skorpion	01°58 Skorpion	Beta Carina	09h13m	-69.42'	-72.13'	A0	1.8
PRINCEPS	01°45 Skorpion	03°09 Skorpion	Delta Bootes	15h15m	+33.19'	+48.57'	G4	3.5
ALKALUOPS	01°47 Skorpion	03°11 Skorpion	Mu 1 Bootes	15h24m	+37.23'	+53.25'	A7	4.5
SYRMA	02°24 Skorpion	03°48 Skorpion	Iota Virgo	14h15m	-05.59'	+07.11'	F5	4.2
CEGINUS	03°41 Skorpion	05°06 Skorpion	Phi Bootes	15h37m	+40.21'	+57.12'	G5	5.4
GACRUX	05°21 Skorpion	06°44 Skorpion	Gamma Crux	12h31m	-57.05'	-47.49'	M4	1.6
KHAMBALIA	05°33 Skorpion	06°57 Skorpion	Lambda Virgo	14h18m	-13.21'	+00.29'	A2	4.6
NUSAKAN	07°43 Skorpion	09°07 Skorpion	Beta Corona Borealis	15h27m	+29.06'	+46.03'	A8	3.7
MIMOSA	10°16 Skorpion	11°39 Skorpion	Beta Crux	12h47m	-59.40'	-48.38'	B1	1.5
ACRUX	10°19 Skorpion	11°52 Skorpion	Alpha Crux	12h26m	-63.06'	-52.52'	B1	1.6
ALPHECCA (Gemma)	10°53 Skorpion	12°18 Skorpion	Alpha Corona Borealis	15h34m	+26.43'	+44.19'	A0	2.3
MENKENT	10°55 Skorpion	12°18 Skorpion	Theta Centaurus	14h06m	-36.21'	-22.04'	G9	2.3
ZUBEN ELGENUBI (South Scale)	13°41 Skorpion	15°05 Skorpion	Alpha Libra	14h50m	-16.01'	+00.19'	A3	2.9
ZUBEN ELAKRIBI	13°53 Skorpion	15°17 Skorpion	Delta Libra	15h00m	-08.30'	+08.14'	A1	VAR
ZUBEN HAKRABI (North Scale)	17°22 Skorpion	18°46 Skorpion	Nu Libra	15h06m	-16.14'	+01.11'	K5	5.3
ZUBENELSCHEMAL I	17°59 Skorpion	19°22 Skorpion	Beta Libra	15h16m	-09.22'	+08.29'	B8	2.7
UNUKALHAI	20°40 Skorpion	22°05 Skorpion	Alpha Serpens	15h44m	+06.26'	+25.30'	K2	2.8
AGENA	22°24 Skorpion	23°48 Skorpion	Beta Centaurus	14h03m	-60.22'	-44.08'	B3	0.9
ARRAKIS	23°21 Skorpion	24°45 Skorpion	Mu Draco	17h05m	+54.28'	+76.13'	F6	5.1
ZUBEN ELAKRAB	23°44 Skorpion	25°08 Skorpion	Gamma Libra	15h35m	-14.46'	+04.23'	G6	4.0
MARSIK	24°19 Skorpion	25°43 Skorpion	Kappa Hercules	16h07m	+17.03'	+37.12'	G4	5.3
TOLIMAN (Bungula)	28°13 Skorpion	29°29 Skorpion	Alpha Centaurus	14h39m	-60.49'	-42.35'	GK	0.1
KORNEPHOROS	29°42 Skorpion	01°05 Schütze	Beta Hercules	16h30m	+21.29'	+42.42'	G8	2.8