

LAT 29°N

LAT 29°N

Table with 14 columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like Schedar, CAPELLA, ALDEBARAN, RIGEL, Diphda, FOMALHAUT, ALTAIR, DENEK, etc.

Table with 14 columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like Dubhe, REGULUS, PROCYON, SIRIUS, RIGEL, ALDEBARAN, Mirfak, etc.

LAT 29°N

LAT 29°N

Table with 16 columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. It lists astronomical data for various stars and constellations like Vega, Altair, and others across a range of latitudes.

LAT 28°N

LAT 28°N

Table with multiple columns (LHA, Hc, Zn, star names) and rows (0-89) listing astronomical data for various stars and constellations.





LAT 27°N

LAT 27°N

Table with 17 columns (LHA, Hc, Zn) and 17 rows per block. Stars are grouped by constellation: Alkaid, Alphecca, SPICA, Giennah, REGULUS, POLLUX, Dubhe, DENEB, ALTAIR, Nunki, ANTARES, ARCTURUS, Alkaid, Kochab, Vega, Rasalhague, ANTARES, SPICA, REGULUS, Dubhe, Schedar, Alpheratz, FOMALHAUT, Nunki, Rasalhague, Vega, Kochab, Mirfak, Hamal, Diphda, FOMALHAUT, ALTAIR, Vega, Kochab, Capella, Aldebaran, Diphda, FOMALHAUT, ALTAIR, Vega, Kochab. Each row lists a star's LHA and two coordinate values (Hc and Zn).



Table with columns for LHA, Hc, Zn, and star names (Alkaid, Alphecca, SPICA, Giannah, REGULUS, POLLUX, Dubhe, DENEB, ALTAIR, Hunki, ANTARES, ARCTURUS, Vega, Rasalhague, ANTARES, SPICA, REGULUS, Dubhe, Mirfak, Hamal, Diphda, FOMALHAUT, ALTAIR, Vega, Kochab, etc.)



Table of astronomical data for LAT 25°N, columns include LHA, Hc, Zn, and star names like Schedar, CAPELLA, ALDEBARAN, etc.

Table of astronomical data for LAT 25°N, columns include LHA, Hc, Zn, and star names like DUBHE, REGULUS, ALPHARD, etc.

Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like Alkaid, Alphecca, SPICA, etc., and their corresponding coordinates.

Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like DENEK, Enif, Hunki, etc., and their corresponding coordinates.









Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows 0-89. Stars listed include Schedar, CAPELLA, ALDEBARAN, Diphda, FOMALHAUT, ALTAIR, DENEK, etc.

Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows 0-89. Stars listed include Dubhe, REGULUS, Alphard, SIRIUS, RIGEL, ALDEBARAN, CAPELLA, etc.





Astronomical table for LAT 21°N, columns 1-14. Includes star names like Schedar, CAPELLA, ALDEBARAN, Diphda, FOMALHAUT, ALTAIR, DENEK, etc. Lists Right Ascension and Declination values.

Astronomical table for LAT 21°N, columns 15-30. Includes star names like Dubhe, REGULUS, Alpheratz, SIRIUS, RIGEL, ALDEBARAN, CAPELLA, etc. Lists Right Ascension and Declination values.



Table of astronomical data for stars visible between 0° and 20°N latitude, listing star names and their J2000.0 equatorial coordinates (R.A., Dec., Parallax, etc.).

Table of astronomical data for stars visible between 0° and 20°N latitude, listing star names and their J2000.0 equatorial coordinates (R.A., Dec., Parallax, etc.).

Table with columns for LHA, Hc, Zn, and star names (Alkaid, ANTARES, SPICA, etc.) for stars in the 20°N latitude zone.

Table with columns for LHA, Hc, Zn, and star names (DENEBO, Enif, Nunki, etc.) for stars in the 20°N latitude zone.