

Table with 19 columns and 90 rows of astronomical data. Columns include LHA, Hc, Zn, and star names like POLLUX, CAPELLA, Hamal, Alpheratz, DENEb, VEGA, Alioth, REGULUS, PROCYON, BETELGEUSE, ALDEBARAN, Schedar, and DENEb. Each row contains numerical coordinates and star names.











Table with columns for LHA, Hc, Zn, and star names (e.g., DENEB, VEGA, ARCTURUS, REGULUS, POLLUX, CAPELLA, Schedar, CAPELLA, Hamal, Alpheratz, DENEB, ALTAIR, Rasalhague, ARCTURUS, Alioth) and corresponding numerical values.





Main data table with columns for LHA, Hc, Zn and star names (DENEB, VEGA, ARCTURUS, REGULUS, POLLUX, CAPELLA, Schedar, etc.) for two star charts.





Table with 10 columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like DENEBO, VEGA, ARCTURUS, Denebola, REGULUS, POLLUX, CAPELLA.

Table with 10 columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include star names like CAPELLA, Alpheratz, DENEBO, ALTAIR, Rasalhague, ARCTURUS, Alioth.









Table with columns for LHA (Y) and star names (DENEb, \*VEGA, ARCTURUS, \*Denebola, REGULUS, POLLUX, \*CAPELLA, etc.) and their corresponding coordinates. The table is organized into two main sections, each with 10 columns of star data.



LAT 62°N

LAT 62°N

Table listing astronomical coordinates for stars in the LAT 62°N region, including columns for LHA, Hc, Zn, and star names like PULLUX, CAPELLA, Hamal, etc.

Table listing astronomical coordinates for stars in the LAT 62°N region, including columns for LHA, Hc, Zn, and star names like REGULUS, PROCYON, BETELGEUSE, etc.

Table with columns for LHA, Hc, Zn, and star names (DENEB, +VEGA, ARCTURUS, +Denebola, REGULUS, POLLUX, +CAPELLA, +CAPELLA, Alpheratz, +DENE, ALTAIR, Rasalhague, +ARCTURUS, Alioth). Rows contain numerical data for each star across various LHA values.





Table with columns for star names (e.g., DENEb, VEGA, ARCTURUS, Denebola, REGULUS, POLLUX, CAPELLA) and their corresponding Right Ascension and Declination coordinates. The table is organized into two main sections, each containing a grid of star names and coordinates.

LAT 60°N

Table with 14 columns (LHA Y, Hc Zn, \*CAPELLA, ALDEBARAN, Hamal, \*Alpheratz, ALTAIR, \*VEGA) and 14 rows (0-14, 15-29, 30-44, 45-59, 60-74, 75-89). Each row contains star names and their corresponding coordinates.

LAT 60°N

Table with 14 columns (LHA Y, Hc Zn, \*REGULUS, PROCYON, BETELGEUSE, \*ALDEBARAN, Mirfak, \*DENEK) and 14 rows (0-14, 15-29, 30-44, 45-59, 60-74, 75-89). Each row contains star names and their corresponding coordinates.

