

Table with columns for LHA, Hc, Zn, and star names (ACHERNAR, SIRIUS, SUHAIL, ACRUZ, RIGIL KENT, PEACOCK, FOMALHAUT, ANTAIRES, Nunki, CANOPUS, ACRUX, SUHAIL, SPICA). Rows list star coordinates and names.

Table containing astronomical coordinates for stars in the LAT 84°S region, with columns for LHA (0-28), Hc, Zn, and star names such as ACHERNAR, SIRIUS, SUHAIL, ACRUX, RIGIL KENT, PEACOCK, and FOMALHAUT.

Table containing astronomical coordinates for stars in the LAT 84°S region, with columns for LHA (29-358), Hc, Zn, and star names such as SPICA, ANTAIRES, NUNKI, FOMALHAUT, ACHERNAR, CANOPIUS, and SIRIUS.

LHA Υ	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	LHA Υ	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	
0											180											
2											182											
4											184											
6											186											
8											188											
10											190											
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88											268											
90											270											
92											272											
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96											276											
98											278											
100											280											
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168											348											
170											350											
172											352											
174											354											
176											356											
178											358											

Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include station IDs like 0, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178.

Table with columns: LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn. Rows include station IDs like 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200, 202, 204, 206, 208, 210, 212, 214, 216, 218, 220, 222, 224, 226, 228, 230, 232, 234, 236, 238, 240, 242, 244, 246, 248, 250, 252, 254, 256, 258, 260, 262, 264, 266, 268, 270, 272, 274, 276, 278, 280, 282, 284, 286, 288, 290, 292, 294, 296, 298, 300, 302, 304, 306, 308, 310, 312, 314, 316, 318, 320, 322, 324, 326, 328, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 350, 352, 354, 356, 358.

Main data table with columns: LHA, Hc, Zn, and multiple star/planet symbols (e.g., ACHERNAR, SIRIUS, SUHAII) with their corresponding coordinates. The table is organized into 16 columns and 180 rows.