

Table Of Sidereal Time

Position-line Star Tables
 The American practical navigator
 The Complete Mathematical and General Navigation Tables
 The American Ephemeris and Nautical Almanac
 An Introduction to Practical Astronomy, with a collection of astronomical tables ... Fifth edition
 An Introduction to Practical Astronomy and with a Collection of Astronomical Tables
 Encyclopædia metropolitana; or, Universal dictionary of knowledge, ed. by E. Smedley, Hugh J. Rose and Henry J. Rose. [With] Plates
 Astrology and Its Practical Application
 Canadian Engineer
 Encyclopaedia Metropolitana, Or, Universal Dictionary of Knowledge
 Smithsonian Meteorological Tables
 Krishnamurti's Ephemeris; Sayana Position of Planets at 5.30 P.m. I.S.T. and Sidereal Time for 5.30 P.m. I.S.T.
 Astronomical Observations. By J. Pond, Published by the President and Council of the Royal Society. 1811-35
 The American Practical Navigator
 Encyclopædia Metropolitana, Or, Universal Dictionary of Knowledge
 American Ephemeris
 Almanac for the Use of Navigators
 Almanac for the Use of Navigators from the American Ephemeris and Nautical Almanac
 Miscellaneous Documents
 Introduction to the Tables of the Fasti Catholici
 The American Ephemeris and Nautical Almanac
 A complete set of nautical tables
 The Encyclopædia of Astronomy
 Technical Manual
 The Jewelers' Circular
 Marine Review and Marine Record
 The Encyclopaedia of Astronomy
 Logarithmic and Other Mathematical Tables
 A Complete Set of Nautical Tables Containing All that are Requisite with the Nautical Almanac in Keeping a Ship's Reckoning at Sea, and in Ascertaining the Latitude and Longitude by Celestial Observations,...., to which is Prefixed
 The Examiner for the National Marine Boards ... Second Edition, Enlarged and Improved
 The American Nautical Almanac
 Smithsonian Meteorological Tables
 House documents
 AFA Tables of Houses
 Nautical and Astronomical Tables
 The American Ephemeris and Nautical Almanac
 Nautical Almanac ...
 A Complete System of Astronomy
 Encyclopaedia Metropolitana; Or, Universal Dictionary of Knowledge, on an Original Plan ... with ... Engravings: Mixed sciences
 Elements of Plane and Spherical Trigonometry with Logarithmic and Other Mathematical Tables and Examples of Their Use and Hints on the Art of Computation

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DENISSE ROSA

[Position-line Star Tables](#) Madras : Mahabala Publishers & Booksellers

This compilation of house cusps is an authoritative reference for the accurate division of the zodiac into twelve houses. Designed to meet the most demanding needs of astrologers and those doing astrological research, the tables cover the range of latitudes from 0 to 66 degrees and list all cusps to one-tenth of a minute of arc. The tables list the cusps at even four minute intervals of sidereal time, making linear interpolation practical and straightforward. There are 360 separate tables of house cusps with each showing the house cusps for latitudes 0 to 66 degrees at a single value of sidereal time. At the top of each table the sidereal time is printed in hours, minutes, and seconds on the left, and in degrees, minutes, and seconds on the right. Since the Midheaven remains the same for all latitudes, it is printed once at the top of the page, and because of its importance is listed to a precision of one second of arc. The general rule for finding southern latitude cusps is to add twelve hours to the sidereal time, look up the cusps as if the latitude were north, and then reverse the zodiacal sign of all the cusps found. This process is made easier in this volume through the use of separate headings for southern latitudes at the bottom of each table. Instead of adding twelve hours to the sidereal time, use the sidereal time headings at the bottom of the page when locating the proper table. This gives the same table that would be found by adding the twelve hours and using the northern latitude headings. It is usually necessary to interpolate to find cusps for an exact time or

latitude that falls between two listings in the tables. Interpolation is the process of finding a small correction to be added or subtracted from a cusp in the tables to compensate for the difference between the value of the cusp at the listed sidereal time or latitude and the value of the cusp at the actual sidereal time or latitude. Generally speaking, interpolation must be done twice for each cusp: a correction for the sidereal time and another for the latitude. The Midheaven need only be corrected for sidereal time since it remains the same at all latitudes. It is no surprise that the difficulty of interpolation depends upon the accuracy required. Included in this book are explicit instructions for three techniques for finding the house cusps, each of which gives successively more accurate results. All tables needed for all three techniques are included in the book.

The American practical navigator Legare Street Press

Reprint of the original, first published in 1885.

The Complete Mathematical and General Navigation Tables Oxford : University Press

Includes section "Book Reviews".

The American Ephemeris and Nautical Almanac BoD – Books on Demand

The American Ephemeris is an invaluable tool for astronomers and navigators. First published in the 19th century, the ephemeris provides accurate and up-to-date information on the positions and motions of the planets and other celestial bodies. This edition was published by the United States Bureau of Equipment and includes data and tables updated for the early 20th century. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or

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