

CONCISE COLLECTION

Planets and Stars



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Planets and Stars Nicholas Booth,1995 Explores every known planet as well as many unusual moons stars and galaxies which make up the Universe Theoretical and Observational Problems Related to Solar Eclipses Z. Mouradian,Magda Stavinschi,2012-12-06 The NATO ARW on the problems of ground based observations of Solar Eclipses was held in Sinaia Romania between 1 and 5 June 1996 The Workshop was divided into seven sessions in which 17 papers were given by key speakers along with 30 oral presentations Additionally 30 posters were presented This issue contains only the invited and oral papers The posters are to be published in a special issue of the Romanian Astronomical Journal The contributions were based on our present knowledge of solar corona physics and on the perspectives for future total eclipse observations focussing especially on that of August 11 1999 which will be the last eclipse of the century The workshop sessions reviewed the results of past eclipse observations coronal hot and cold structures coronal heating public education and instrumental problems At the end of the meeting a fruitful general discussion drew out problems to be studied and techniques to be used for forthcoming observations Posters completed the workshop contributions **Subject Guide to Books in Print** ,1991

A Complete Epitome of Practical Navigation ... John William Norie,1917 **Whitaker's Books in Print** ,1998

The Nautical Almanac for the Year ... ,2017 *The Nautical Almanac for the Year 2015* ,2014-06-15 Contains the following data tabulated at hourly intervals to a precision of 0 1 arcminute the Greenwich hour angle and declination of the Sun Moon and navigational planets the Greenwich hour angle of Aries positions of the navigational stars rise and set times of the Sun and Moon for a range of latitudes and other data Each edition also contains a sight reduction tab sight reduction formulas and various correction tables for sight reduction There is a useful concise sight reduction form at the back of the book Each edition contains data for one year and is published six months or more in advance of the edition year This book is still the standard resource for marine celestial navigation for the U S Navy *The Nautical Almanac for the Year 2009* ,2008-04 This almanac contains essential astronomical information to be used for navigation at sea or by anyone interested in astronomy It contains tabulations for the sun moon planets and stars times of sunrise sunset twilights moonrise and moonset aids for identifying stars and planets and standard times of most countries **The Nautical Almanac for the Year 2014** ,2013-05-17 For over 150 years the United States Nautical Almanac Office has published The Nautical Almanac first as part of the American Ephemeris and Nautical Almanac and then on its own to provide the US Navy with a convenient form of the astronomical data used for celestial navigation This book is still the standard resource for marine celestial navigation for the U S Navy The Nautical Almanac provides essential astronomical information for every kind of sea going vessel from cruise liners to fishing boats It is fully comprehensive containing a set of concise sight reduction tables for the navigator together with all the necessary information needed for use in determining the position at sea from sextant observations Nautical Almanac is essential for astro navigation and used by many astro teaching courses **Smithsonian Miscellaneous**

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