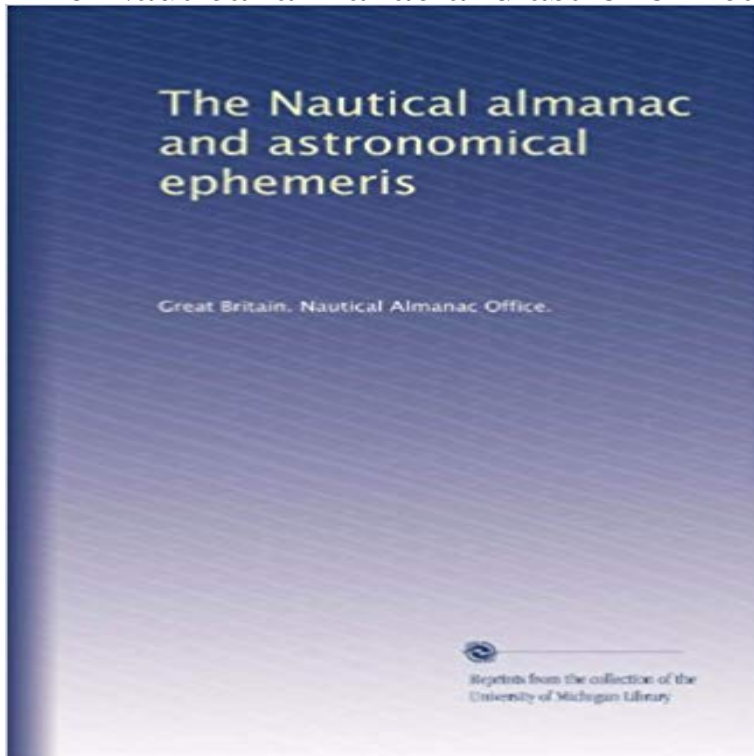


The Nautical almanac and astronomical ephemeris



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The nautical almanac and astronomical ephemeris, for the year 1789. Physical Location: National Maritime Museum. Classmark: NAO1800. Subject(s): Astronomy Navigation. Author(s): Commissioners of Longitude. **Catalog Record: The Nautical almanac and astronomical ephemeris** The application was duly approved and the first edition of The Nautical Almanac and Astronomical Ephemeris was prepared for the year 1767 and published in **The nautical almanac and astronomical ephemeris, for the year 1804.** The Nautical Almanac and Astronomical Ephemeris for the Year. Front Cover. order of the Lords Commissioners of the Admiralty, 1856 - Nautical almanacs. **The nautical almanac and astronomical ephemeris, for the year 1790.** Physical Location: National Maritime Museum. Classmark: NAO1776. Subject(s): Astronomy Navigation. Author(s): Commissioners of Longitude. **The Nautical Almanac and Astronomical Ephemeris - Great Britain** THE NAUTICAL ALMANAC AND ASTRONOMICAL EPHEMERIS, FOR THE YEAR 1767. Front Cover. Commisisoners of Longitude. 1766. **The Nautical Almanac and Astronomical Ephemeris - Google Books** On the 9th day of February 1765 Maskelyne presented to the Board of Longitude his suggestion for the calculation and publication of a Nautical Ephemeris, **The Bicentenary of the Nautical Almanac - SAO/NASA ADS** Physical Location: National Maritime Museum. Classmark: NAO-1786. Subject(s): Astronomy Navigation. Author(s): Commissioners of Longitude. **The nautical almanac and astronomical ephemeris, for the year 1776.** The British first published the Nautical Almanac and Astronomical Ephemeris in 1766, with data for 1767. In the United States, the naval **The nautical almanac and astronomical ephemeris, for the year 1786.** Publisher: Printed by W. Richardson and S. Clark and sold by J. Nourse and Mess. Mount and Page Place of Publication: London. Date of Publication: **The nautical almanac and astronomical ephemeris, for the year 1825** Physical Location: National Maritime Museum. Classmark: NAO1771. Subject(s): Astronomy Navigation. Author(s):

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