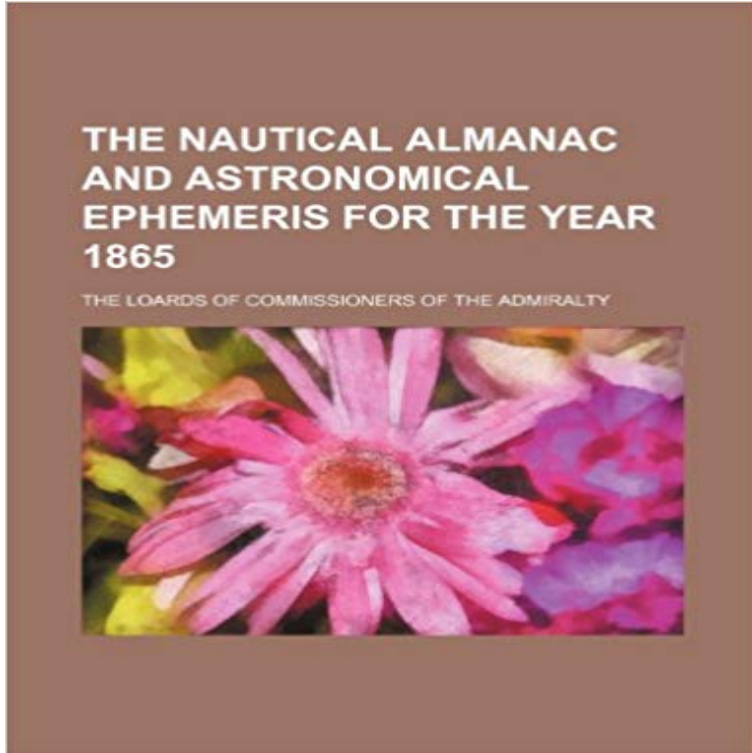


the nautical almanac and astronomical ephemeris for the year 1865



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1861 Excerpt: ...S2m, which, subtracted from S. 70 4 378 leaves S. 70 o 55-7 for the Declination required. Correction for second difference would increase the Right Ascension by o. 04, and the Declination by o. 4. The Semidiameter of the Sun. The numbers in this column express the angle at the centre of the earth subtended by the Suns semidiameter, and are required for reducing observations of the limb to the centre, as in the instance of measuring the altitude of the Suns upper or lower limb, or the distance of the Moon from the Sun. Equation of Time. The numbers in this column are the values of the equation at the instant of mean noon, and therefore serve more particularly to convert mean to the precept at the head of the column. Thus, if from mean noon of April 2nd or oh, be subtracted the equation 3 35s-93; April id 23h 56TM 24s-07 is the corresponding apparent time. To find the equation of time at 3 A.M. civil time on April 5th, 1865, in longitude 105, or 7h om, West of Greenwich. Add the difference of longitude to the given time, because it is West, and the corresponding astronomical mean time at Greenwich is April Hd 22h om. The variation in 24 hours is 15s-05, that is, the sum of the equations belonging to April Hd and 15d, because the equation has decreased to o and then increased in the interval, therefore 24h: 15S05:: 22h om: 3-8o, which, being greater than om 13. 48, the equation on April Hd, which was decreasing, shows that in the 22h om the equation has passed through its state of decrease to zero, or o, and is now increasing. The difference os 32 is the equation of time at the time proposed, and is to be added to mean time, because it has passed the zero. Sidereal Time at Mean

Noon is the angular distance of the...

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