



Practice of Navigation and Nautical Astronomy

By Henry Raper

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.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. 1842 Excerpt: .Find the Greenwich Date as nearly as possible at each observation, and compute the R. A. Subtract from the interval the change of R.A. and add to it the Acceleration. Reduce the declin. to the middle of the interval, as also the hor. par. and semid. In other respects proceed as for the sun. As a proper allowance for the rapid change of the declination would complicate the rule, the moon can be employed satisfactorily in this observation only in cases of very short intervals, and when her declination changes slowly. 2. Double Altitude, one Altitude being near the Meridian. 598. When one of two altitudes is taken near the meridian, and the other when the body has a large azimuth, the outer hour-angle (or that corresponding to the altitude furthest from the meridian), may be computed nearly (No. 489, p. 182), since it will not..



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