



Astronomical and Meteorological Observations Made at the Radcliffe Observatory, Oxford Volume 34 (Paperback)

By Radcliffe Observatory

Not Avail, 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. 1876 Excerpt: .from $A = 60$ to $A = 110$ at intervals of i . The other parts of the process of reduction need no explanation, as the coefficients of the corrections to parallax, and to the assumed R.A. and N.P.D. of the star and the moon's centre, as well as those which depend on the error of time t , which enter into the expression or the distance of corresponding point from the centre of the moon, are computed by formula? precisely the same as those used at Greenwich. The formulas for the variation of this distance will be found at page 364 of my Astronomy before referred to, in which however it is to be observed that, by a misprint, the coefficients of bD and $8A$ have been affected with the same instead of different signs. For the sake of a more easy comparison of...



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