



Monthly Notices of the Royal Astronomical Society Volume 7 (Paperback)

By Royal Astronomical Society

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. 1845 Excerpt: .points have been seen, which may be satellites; but this will require further scrutiny. z. Elements Of Astrma. Mr. Graham, of Mr. Cooper s Observatory at Markree, has deduced the following elements, omitting any consideration of disturbing forces: --0 t ft 1846. Jan. 1 Mean Anom 318 55 21-5 tr--R 353 55 49-21 Mean Equinox, Si 141 24 43,8J 1846-0. t 5 19 22-l t 1 45 ST7 Log. a 0-4107004 Log. n 2-9339560 - 858 -9265 Sid. Rev. 1509 days. The places from which these elements are deduced, are, -- Greenwich M.T. R.A. Dec. 1845. Dec. 17-460393 63 22 21-62 +12 40 18-29 1846. Feb. 8-053359 62 37 24-46 15 40 31-99 March 27- 310391 77 594113 +19 57 8-40 The first place is a mean of ten continental observations; the second is a mean of four meridian observations by Mr. Cooper, at Markree; the third, a...

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