



Monthly Notices of the Royal Astronomical Society Volume 40-41 (Paperback)

By Royal Astronomical Society

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1880 edition. Excerpt: .advantageous, to the preceding paper, and using it to abbreviate this communication where it appears possible to do so. (19.) The Sun s disturbing action is to be treated herein the same form as in the preceding articles; employing the symbol T for the ecliptic tangential accelerating force, and P for the ecliptic radial force measured from the Earth, and using V and v for the true longitudes of the Sun and Moon, R for the Sun s radius vector, and r for the Moon s radius vector, A for the semi-axis major of the Sun s apparent orbit, and a for the reciprocal of the non-periodic term in the reciprocal of the Moon s radius vector. The units of measure have been explained in the preceding part of the paper. Then--l r /As/r2 T a a --0083928. (jj.-). sin 2(-V) + 0000053(1).Q



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