



Monthly notices of the Royal Astronomical Society Volume . 54

By Royal Astronomical Society

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 216 pages. Dimensions: 9.7in. x 7.4in. x 0.5in. 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. 1894 Excerpt: . . . other radius OB of the same length as OA will be divided uniformly into a smaller number of parts. For Fig. 6. convenience new perpendiculars may be drawn at any other radius 00, OD, and c. Let us call a circular sector so divided a reducing scale. Thus if FGH (tig. 6) be again our T square, and a reducing scale OAE be pivoted at O on the edge FK, then the maximum ordinate OB can be divided into any arbitrary number of parts p by rotating the reducing scale. Let us now cut out of card a single tine curve VAR, which may be slid beneath the arm FK of the T square, the edge WX of the card bearing against the T of the square. Then the ordinate OP will be p sin (P a), as before, if the index be adjusted so that...



Reviews

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- Ms. Clementina Cole V

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- Rosario Durgan