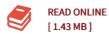




Practical Exercises in Astronomy; A Laboratory Manual for Beginners

By Goodwin Deloss Swezey

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. 1904 Excerpt: .of the moon from the earth at the different dates. Lay off on these lines the moon s different distances from the earth, using one millimeter for each unit in the column, The semidiameter several positions thus plotted will define the form of the moon s orbit, and determine the dates and longitudes of perigee and apogee for a check on Exercise 62. 72. Verification Of Kepler s First Law.--The center of the chart (71) being the position of the earth, is, by Kepler s first law, at one focus of the elliptical orbit; determine by inspection about where the orbit is nearest the earth at or near one of the plotted points, and where farthest from the earth; mark the position of the other focus, which will be at the same distance from the farther end of the ellipse that the earth is from...



Reviews

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