



Euclid s Plane Geometry, Books III.-VI., Practically Applied (Paperback)

By Euclides

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. 1861 Excerpt: .defended, and the argument brought against it by And. Tacquet, Alph. Borellus, and others, fully refuted, may read Dr. Barrows mathematical lectures, viz., the 7th and 8th of the year 1666. Fuller information, if desired, may be obtained from Geometry, Plane, Solid and Spherical, Bk. II., pp. 31--78. De Morgan's Study and Difficulties of Mathematica, -- On Proportion, ch. XVI, pp. 79--86. Arithmetic and Algebra, pp. 33--39. Connection of Number and Magnitude and Proportion and Ratio. Penny Cyclopedia, Vol. XIX, p. 49 307. Prop. L.--Theor. A compound Ratio is equal to the product of its component simple ratios. Dek. Def. A, V. In any number of magnitudes of the same kind, the first to the last has the ratio compounded of the ratio of the 1st to the 2nd, of the 2nd to the 3rd, of the 3rd to the 4th, and so on to...



Reviews

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