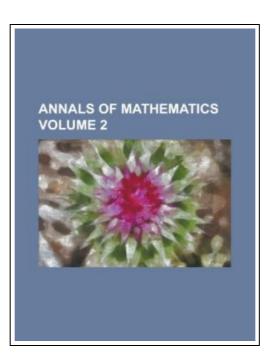
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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand ***** This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1886 Excerpt: .by putting 0.0002; 48 In the angle A a point /Jis given. Construct a triangle ABC whose base BC shall contain P, while the sum of the sides AB and AC equals a given length. W.M. Thornton SOLUTION. On AB lay off AD-the given length. The problem requires to draw a line BC through P so as to make BD = AC. This can readily be effected by the tentative process known as the methode de fausse position, in the following manner: Through P draw any three lines cutting AD in / , B2, A ; on AC lay off ACt = BID, AC2= B2D, AC3 = B3D. The two concentric pencils, P(BU B2. / ,) and P(CV C2, C3), being in perspective position with the two identical rows Bx, B2, B3 and L, C2, C3 respectively, are projective. Their two common rays, if real, may easily be constructed by means of an auxiliary circle, in the usual way. Each one of these common rays satisfies the conditions of the problem. The construction may, of course, be simplified by selecting particular lines for the three arbitrary rays; e. g. by taking PD and the two parallels to AB and AC for PB1. PB2, PB3 respectively. If, in addition, the arbitrary circle through P be made to pass through A and D, it will be easy to determine the conditions of the possibility of a real solution. Alexander Znvet. SO ABC is an equilateral triangle inscribed...

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