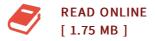




A Treatise on Spherical Trigonometry, by W.J. M Clelland and T. Preston (Paperback)

By William John M Clelland

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. 1885 Excerpt: .2 2 4. If o, 0 and y be the arcs joining the middle points of the sides, prove cos a cos \$ cos y 1 + cos a + cos b + cos a = J-c = a b e = sm S; cos-cos-cos-4 cos-COS-COS--2 2 2 2 2 2 and hence, if one of tie arcs be a quadrant, the triangle whose sides are a, 0, and y is quadrantal. (See Ex. 3.) 5. If the side e of a spherical triangle be a quadrant, and 8 the are drawn at right angles to it from the opposite vertex, show that $\cot 2 8 = \cot 2 A + \cot 3 B$. (Science and Art Exam. Papert.) Let x be the foot of the perpendicular 8 on the base AB; therefore tan 8 = tan A. sin AX = tan B. cos AX; therefore, c. 6. Given...



Reviews

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