The Elementary Geometry of Conics

By Charles Taylor

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. 1888 edition. Excerpt: . tan 6 =-.-.-. = i, therefore eie = 0 or oo; or i6 =t Oo; and therefore 6 + a or 0 is of the form a i. oo. In other words the anomalous equation, tan (0 + a) = tan 6 = i, signifies that the tangent of the complex angle a i. /? approaches asymptotically to the limit i as fi becomes infinite. A straight line through a Focoid is commonly said to be only at right angles to itself, because in the expression for the tangent of the angle between y = mx, and y = m x, the denominator 1 + mm vanishes when m = m-- i. But the numerator m m also vanishes, and the angle is indeterminate. Art. 79. PROBLEMS. The General Conic. 1. The distance of any point outside a conic from the focus is to...

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