



Geometrical Conics; Including Anharmonic Ratio and Projection (Paperback)

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. 1863 Excerpt: .a hyperbola. Show that a pair of their common chords are parallel to PQ. One of these chords being R8, prove that if Pit touches the hyperbola at P, then QS touches it at 8. 33. Prove also that the straight line drawn from T to the intersection of PS, QR, bisects PQ. 34. A hyperbola, of given eccentricity, always passes through two given points; if one of its asymptotes always pass through a third given point in the same straight line with these, the locus of the centre of the hyperbola will be a circle. 35. If, from any point P in the hyperbola, BPQS be drawn meeting the hyperbola in P, Q, and the asymptotes in B, S, then PK, QL being drawn parallel to one asymptote to meet the other, LS=PK. 36. If a chord PQ intersect the asymptotes in R, S, and...



Reviews

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