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Problems in the Calculus; With Formulas and Suggestions (Paperback)

By David Deitch Leib

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. 1915 Excerpt: centers on the perimeter of this ellipse, and with the respective axes parallel to the coordinate axes. Find the envelope of the system. 21. Given the two concentric ellipses $x^2 + 4y^2 = 64$ and x2 + 4y2 = 16. Find the envelope of the polar lines of the points of the first ellipse with respect to the second. Note. The polar line of (a, b) with respect to x2 + 4y2 = W is ax + 4by = 16.22. Find the envelope of the chords joining the points of contact of all pairs of mutually perpendicular tangents to the ellipse 16x2 + Qy2 = 144. Hint. Show first that the locus of the intersections of these pairs of tangents is the director circle x2 + y2 = 25. 23. Find the envelope of all straight lines such that the sum of their...



Reviews

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