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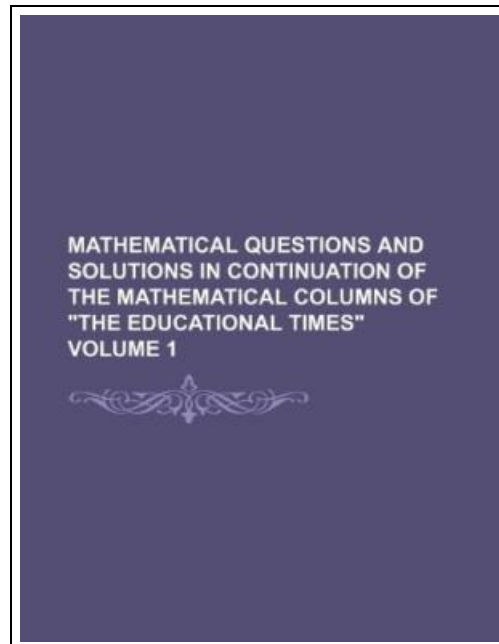
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Reviews

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(Dr. Bethany Lindgren)

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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: .inverse of thef--)111 pedal is the (- + -)h pedal of the inverse, and the inverse of the (--n--m) 1 pedal; and the (---)h pedal of the reciprocal of the (m) 1 pedal is the (--n--m) pedal of the reciprocal, and the reciprocal of the (- + m)h pedal. 4. Again; any formula may be transformed by interchanging R and J, and reversing the signs of all indices of P. To derive in this way the second pair of theorems from the first, we shall have to make a further change from n to---. The formulae (3) and (4) are immediately convertible. 5. The theory of Derived Surfaces and Curves is simply that of the interpretation of symbols. Let any straight line meet two rectangular axes 0.r, O.y in A, B, and draw OP perpendicular to AB, and PM, PN perpendicular to the axes. Then we have two systems of coordinates; (1) when 1 / OA, 1 / OB are the coordinates of the point P, (2) when PM, PN are the coordinates of the line AB. The formulae of transformation, between the first and Cartesian, and between the second and Tangential, coordinates, are (I2 + rr) (x3 + ya)-1, fy = Ijz (6). These represent the operation of inversion in the two cases. But it is important to remember that, in Tangential inversion, the tangents, not the points, are inverted; that is, to every tangent of the primitive corresponds a line parallel to it, such...

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