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Elements of the Differential Calculus; With Examples and Applications (Paperback)

By William Elwood Byerly

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. 1890 Excerpt: .s-). $D_x(yz) = y z + yz$, $D_{xyz} = y z + 2y z + yz$, B. (S) = $y + 3y z + 3y z + yz$, $D(yz) = y z + 4y z + Gy z + iy + yz$. Examining these results, we see that the coefficients of the terms in the successive derivatives are the same as in the corresponding powers of a binomial, and that the accents follow the same and the method of the last section holds, no matter what the value of a. 141. It was shown in Art. 35, that the form 22 could always be reduced to-and treated as above. Let us consider a general example. Suppose $fa = \infty$ and $Fa = \infty$, fx required the true value of J--when $x = a$. $H Fx J fx Fx 0$, J---when $x = a$. $Fx i 0 fa$ Differentiate...



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