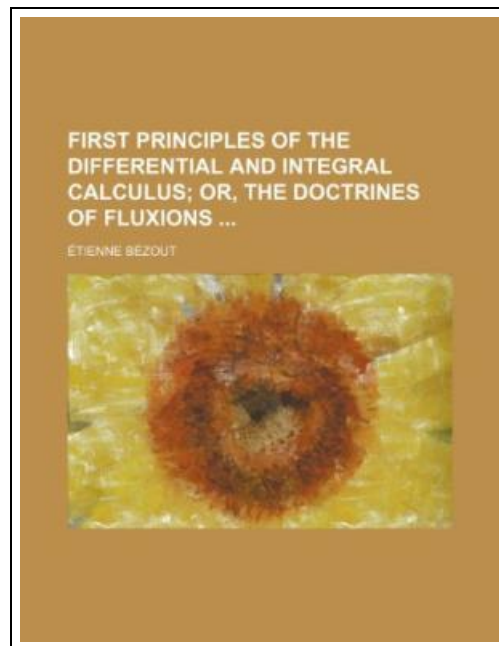


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1824 Excerpt: .when x becomes 0, the space APM is also zero; in that case, the equation is reduced to $0 = 0 - f \cdot C$; therefore $C = 0$; in order then that the integral may express the space estimated from the point A , the constant C must be zero; that is, we have no constant to add, and we have, generally, the in 1 3 definite space $APM = \int p x$. But if we wished to estimate the space from the point K , such that $AK = b$, (b being a known quantity); we should have $KPLM = \int p x + C$, now this space $KPLM$ becomes zero, when AP or $x = b$; we i -? have therefore, in that case, $0 = \int p 6Y + C$; therefore and consequently $KPLM = \int p x - f i$. We thus see what purpose is served by the constant, which is added in integrating, and how the conditions of the equation alone can determine it. $i 3 A I 11$ We observe that $p^2 a; = x^2 X X$, but $p^2 x^2 = y$. $13. 1 1$ therefore $\int p x^2$, or $\int p^2 x^2 = yx$; since therefore $i - p a$ expresses the space APM , this space will also have for its expression $\int x y$, that is, $AP \times PM$, or of the rectangle $APMO$, whatever AP may be. In like manner $p b = 4 p 6 x 6$; but, when $x = AK = b$, the equation $y = p x$ gives...



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