A Compendious Course of Mathematics, Theoretical and Practical

By John Radford Young

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1855 edition. Excerpt: . circumstances which must be always borne in mind. 1. That whatever the base a may be, the logarithm of that base, in the system to which it belongs, is always 1; for o =a, . . l=log a. 2. The logarithms of the same number, in any two systems, are to one another as the moduli of those systems; for the right-hand member of (A), provided n remain unaltered, would differ from its present value if the system were changed from that in which the modulus is M, to another in which the modulus is M , only in having Mreplaced by M , M so that the ratio of the two expressions for log (1 + n) would be- . Let now e stand for the value of a, which satisfies the equation A = 1; then, by the exponential theorem, so that...

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Reviews

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