



Pure Mathematics Volume 1; Including the Higher Parts of Algebra and Plane Trigonometry, Together with Elementary Spherical Trigonometry

By Edward Atkins

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. 1877 Excerpt: .result that it shall agree exactly with the proposition at the head of this article. For we may conceive of a^3 as representing the product of unity and the quantity a^3 . We shall therefore be perfectly consistent if we allow a^3 to represent the quotient of unity by the quantity a^3 . We shall then have $a^s = -$, and hence we get from the a^3 above result $-a^4 + a^7 = a^3 = a^47$. Or, generally, m being less than n , we have $-am$ aaa to m factors 1 aaa to n factors aaa $(n-m)$ factors $=-----$; or, using the flotation just explained, a^3 . Let the powers of the quantities in the dividend and divisor be equal. It is evident that their quotient is unity. m , $aaaa$ $1-$, Thus, $- = = 1$. $aaaa$ 1 am And so, $- = 1$. If, however, we assume...



[READ ONLINE](#)
[3.97 MB]

Reviews

It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).

-- **Claud Kris**

If you need to adding benefit, a must buy book. It is writter in easy words and phrases and not difficult to understand. Your daily life span is going to be transform when you complete reading this article publication.

-- **Ricky Leannon**