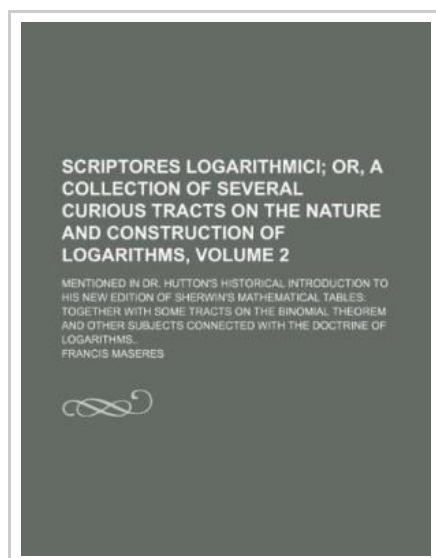




Scriptores Logarithmici Volume 2; Or, a Collection of Several Curious Tracts on the Nature and Construction of Logarithms, . Mentioned in Dr. Hutton s Historical Introduction to His New Edition of Sherwin s

By Francis Maseres

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. 1791 Excerpt: .series $1 + x$, $Cx D$, E, F, c , which is equal to $1 + 7y$ and to find the magnitude of the co-efficient F , we must proceed as follows In the last article it was shewn that the simple series $+D, E, F G-ccc$, was equal to the compound series $4-i!Ex, ijFx, Gx, c m m m + 2 E x$; and consequently (dividing all the terms by x) the simple series $E, F x, G x1, c$ will be = the compound series $--F, --Gx.--Hx1, c.--m m m !E !F--Gx1 c tn m m + E$. And this equation is always true, of however small a magnitude we suppose x to be taken; and therefore it will also be true when x is $=; o$. But, when x is $= o$, all the terms in the equation that involve x will be equal...



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