



A Treatise of Fluxions; Or, an Introduction to Mathematical Philosophy. Containing a Full Explication of That Method by Which the . Geometers . Have Made Such Vast Advances in Mechanical Philosophy. . by

By Charles Hayes

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. 1704 Excerpt: . the Triangles S VM, NSM, TIN, O TN are fimilar, thereforeihe O T M T N Velocity of the Particle of Light from O to N is as (TI =)--Q--d that 6f the fame Particle from N to M is as SN x SM or vdocit in o 1SI is as-1, M N NO and that in N Mis as--, therefore the time that the Particle takes to defccribe MN . . N52. MN O N is as-qt, and that which it takes to defccribe N M in, is as--, -therefore the time in which the particle moves from OtoM, is as--j.-+ Tyf and com paring both thefe Proportions which determinate the times, and redncing the former m tJ; cPmMNaxSNxMP Jno xtoxnq. r. mer to this Form 3---and =IZ----that fo there may be SNxMN4 TOxNO4 the lame Proportion between thefc Terms as there is between...



READ ONLINE
[5.87 MB]

Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- **Cathrine Larkin Sr.**

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- **Mark Bernier**