



New series of The mathematical repository Volume 5

By Thomas Leybourn

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 142 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. 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. 1830 Excerpt: . . . any other root, abstracting the signs, the evolution of the portion in which they agree will necessarily be attended with abdications very similar to those which we have traced to the influence of equal roots. Consequently they present the same resistance to the Newtonian and simitar methods; a fact which Lagrange has not failed to dilate tipon. Bat they also share in the facilities pointed out in our 5th and 7th remarks above; to such a degree at least, that an approximation may thence be generally obtained, which shall at once place the remaining solution within the reach of the ordinary methods. I shall illustrate this observation by means of the problem which Lagrange, in the paper alluded to, selects as opprobrious to NewtonSt method, and an example of his own. The initial solution has been given already, in onr most cautious in Na IL Example....



Reviews

A fresh e book with an all new viewpoint. It can be rally exciting through studying period of time. You will like the way the writer write this publication.

-- Tania Cormier

An extremely wonderful pdf with perfect and lucid information. Better then never, though i am quite late in start reading this one. I realized this publication from my dad and i recommended this publication to understand.

-- Clinton Johns DDS