



Analytical and Arithmetical Essays

By Dr Peter Nicholson

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. 1821 Excerpt: .Algebra, were written without any previous knowledge, of its contents. His fundamental principle, in order to extract the root of an equation in numbers, was so far similar to mine as to depend on a series of transformed equations; but though in this notion I have been anticipated, my operations are performed with such rapidity, that his cannot admit of the slightest degree of comparison with mine. i, BUDAN S METHOD. Fob his method is to transform the original equations to a series of others in $x-1$, $x-2$, $x-3$, c.; therefore only one unit in each figure of the root can be gained at a time. His process is performed by addition, as in figurate numbers, or by addition and subtraction, and only coincides with mine when employed in diminishing the root of the original equation by unity in each step. He does not seem to...



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