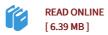




The Elements of Analytical Geometry: Comprehending the Doctrine of the Conic Sections, and the General Theory of Curves and Surfaces of the Second Order; Intended for the Use of Mathematical Students in Schools

By John Radford Young

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book *****
Print on Demand ******. Excerpt from The Elements of Analytical Geometry: Comprehending the
Doctrine of the Conic Sections, and the General Theory of Curves and Surfaces of the Second Order;
Intended for the Use of Mathematical Students in Schools and Universities English mathematicians
have, however, been singularly slow in appreciating these decided advantages; so slow, indeed,
that, till the year 1823, when Dr. Lardner published the first part of his Algebraic Geometry, the
English language possessed not a single book on this subject. Besides this work, a treatise on
analytical geometry has also emanated from the University of Cambridge, which, although a work
of much originality and ability, the ingenuous author has since publicly acknowledged to be
unsuited to the purposes of elementary instruction. Dr. Lardner s book will, no doubt, when
completed, pre sent a valuable body of analytical science, accessible, however, to these only who
have a knowledge of the differential and integral calculus. Maclaurin, in his Treatise on Fluxions, first
suggested this happy idea. Which threw a new light on the entire theory of mechanics. But,
unfortunately, this simple principle has been neglected by later...



Reviews

Absolutely essential go through book. It can be rally fascinating throgh studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).

-- Roberto Leannon

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.

-- Quinton Balistreri