



The Elements of the Integral Calculus: With Its Applications to Geometry (Classic Reprint)

John Radford Young

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Excerpt from The Elements of the Integral Calculus: With Its Applications to Geometry


The work here submitted to the notice of the public form the third volume of a course intended to furnish to the mathematical student a pretty comprehensive view of the principles of modern analytical science. To complete this design will require a fourth volume, in some measure complementary to the three now completed, and to contain the subject of Finite Differences, a fuller inquiry into the theory of Partial Differential Equations, and a chapter on Definite Integrals. This final volume I hope hereafter to be able to prepare, although I do not propose to enter immediately upon the undertaking.

With respect to this third volume, I ought to observe that, in Common with all modern elementary writers, I have availed myself pretty freely of the writings of the French mathematicians. In stating this, I am aware that I am not offering any apology for my book; but am, on the contrary, setting forth its principal claim to the notice of the English student; for the superiority of the French in every department of abstract science, is now pretty generally acknowledged in this country. Notwithstanding this admission, however, I have long been persuaded that many of the French processes, now universally adopted in English Books, are very deficient in mathematical rigour, and in not a few cases fail altogether to establish the conclusions aimed at.

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