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The Elements of the Differential and Integral Calculus: With Numerous Examples (Classic Reprint)

By Donald Francis Campbell

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Elements of the Differential and Integral Calculus: With Numerous Examples This book was written to meet the needs of my own classes; yet it is hoped that not only teachers of mathematics in technical colleges, but those in classical colleges and universities as well, will find it suitable for a first course in the Differential and Integral Calculus. In many technical colleges, among them the one with which I am connected, the study of Calculus is begun in the first year of the course. As such an arrangement involves beginning a difficult branch of mathematics with somewhat immature students, the first few chapters in both the Differential and Integral parts are discussed in more detail than is usual in text-books. Throughout the book I have confined myself strictly to those subjects which I know from my own experience are most needed by my own students. It seemed wise to me to omit all subjects only remotely connected with those of engineering, and introduce a few elementary chapters in Mechanics. Thus I was able, without...



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