



Differential and Integral Calculus: v. 1

By N. Piskunov

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Richard Courant's classic text *Differential and Integral Calculus* is an essential text for those preparing for a career in physics or applied math. Volume 1 introduces the foundational concepts of "function" and "limit", and offers detailed explanations that illustrate the "why" as well as the "how".

The Fundamental Ideas of the Integral and Differential Calculus: The Definite Integral, The Derivative, The Estimation of Integrals and the Mean Value Theorem of the Integral Calculus. Differentiation and Integration of the Elementary Functions: Maxima and Minima, The Logarithm and the Exponential Function, The Hyperbolic Functions. Further Development of the Integral Calculus: The Method of Substitution, Integration by Parts, Integration of Rational Functions, Improper Integrals. Both differential and integral calculus serves as a foundation for the higher branch of Mathematics known as "Analysis". Calculus Mathematics plays a vital role in modern Physics as well as in Science and technology.

Basic Calculus. Basic Calculus is the study of differentiation and integration. Both concepts are based on the idea of limits and functions. Some concepts like continuity, exponents are the foundation of the advanced calculus. Basic calculus explains about the two different types of calculus called "Differential Calculus" and "Integral Calculus". Differential Calculus helps to find