

Elementary Calculus

THIRD EDITION

An Infinitesimal Approach

H. Jerome Keisler

Elementary Calculus

David G. Moursund, Charles S. Duris



Elementary Calculus:

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developing a deeper understanding of the topics of calculus The gathered counterexamples may also be used by calculus instructors in their classes **Elementary Calculus** Frederick Shenstone Woods, Frederick Harold Bailey, 1928

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Elementary Calculus Frederick S. Woods, 2015-06-15 Excerpt from Elementary Calculus This book is adapted to the use of students in the first year in technical school or college and is based upon the experience of the authors in teaching calculus to students in the Massachusetts Institute of Technology immediately upon entrance It is accordingly assumed that the student has had college entrance algebra including graphs and an elementary course in trigonometry but that he has not studied analytic geometry The first three chapters form an introductory course in which the fundamental ideas of the calculus are introduced including derivative differential and the definite integral but the formal work is restricted to that involving only the polynomial These chapters alone are well fitted for a short course of about a term The definition of the derivative is obtained through the concept of speed using familiar illustrations and the idea of a derivative as measuring the rate of change of related quantities is emphasized The slope of a curve is introduced later This is designed to prevent the student from acquiring the notion that the derivative is fundamentally a geometric concept For the same reason problems from mechanics are prominent throughout the book With Chapter IV a more formal development of the subject begins and certain portions of analytic geometry are introduced as needed These include among other things the straight line the conic sections the cycloid and polar coordinates The book contains a large number of well graded exercises for the student Drill exercises are placed at the end of most sections and a miscellaneous set of exercises for review or further work is found at the end of each chapter except the first About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art

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