

# Introductory Mathematical Analysis 12th Edition

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abstract

a course of mathematical analysis

introducing mathematical analysis to business economics and social science students this text begins with non calculus topics such as equations functions linear programming and probability the work then progresses through both single variable and multivariable calculus

this book is not intended to be a text on practical mathematics in the sense of making use of scientific material and of fundamental notion not already in the possession of the student or in the sense of making the principles of mathematics secondary to its technique on the contrary it has been the aim to give the fundamental truths of elementary analysis as much prominence as seems possible in a working course for freshmen the emphasis of the book is intended to be upon the notion of functionality illustrations from science are freely used to make this concept prominent the student should learn early in his course that an important purpose of mathematics is to express and to interpret the laws of actual phenomena and not primarily to secure here and there certain computed results mathematics might well be defined as the science that takes the broadest view of all of the sciences an epitome of quantitative knowledge the introduction of the student to a broad view of mathematics can hardly begin too early

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