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INTRODUCTORY MATHEMATICAL ANALYSIS

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Introductory Mathematical Analysis

S Ben Porath



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Mathematics requirement **Introductory Mathematical Analysis for Business, Economics, and the Life and Social Sciences, Global Edition** Ernest Haeussler, Richard Paul, Richard Wood, 2021-07-26 This title is a Pearson Global Edition The Editorial team at Pearson has worked closely with educators around the world to include content which is especially relevant to students outside the United States This book is ideal for one or two semester or two or three quarter courses covering topics in college algebra finite mathematics and calculus for students in business economics and the life and social sciences Introductory Mathematical Analysis for Business Economics and the Life and Social Sciences provides a mathematical foundation for students in a variety of fields and majors Haeussler Paul and Wood establish an emphasis on algebraic calculations that sets this text apart from other introductory applied mathematics books Because the process of calculating variables builds skills in mathematical modeling this emphasis paves the way for students to solve real world problems that use calculus The book's comprehensive structure covering college algebra in Chapters 0 through 4 finite mathematics in Chapters 5 through 9 and calculus in Chapters 10 through 17 offers instructors flexibility in how they use the material based on the course they're teaching the semester they're at or what the students' background allows and their needs dictate MyLab Math is not included Students if MyLab Math is a recommended mandatory component of the course please ask your instructor for the correct ISBN MyLab Math should only be purchased when required by an instructor Instructors contact your Pearson representative for more information Introductory Mathematical Analysis for Business, Economics, and the Life and Social Sciences Ernest F. Haeussler, Richard S. Paul, Richard J. Wood, 2018-04-20 Haeussler Paul and Wood establish a strong algebraic foundation that sets this text apart from other applied mathematics texts paving the way for students to solve real world problems that use calculus Emphasis on developing algebraic skills is extended to the exercises including both drill problems and applications KEY TOPICS Review of Algebra Applications and More Algebra Functions and Graphs Lines Parabolas and Systems Exponential and Logarithmic Functions Mathematics of Finance Matrix Algebra Linear

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chapters The chapter on series may seem a little heavy for freshmen but it comes in the second half of the course and is directly applied to functions within the experience of the student in the preceding text What is given on differential and integral calculus is intended as an introduction for those who are to take the regular and fuller course in calculus For those who are not to continue their mathematics it will furnish an introduction to the methods of calculus and some important definite applications The integral has first been regarded as the inverse of the derivative and nothing is said about the differential This seems natural and in accord with the idea of the solution of differential equations under many actual conditions where a function is sought whose derivative is given Following the integral is regarded as a summation of elements and some further applications are introduced In the list of integrals for reference both the inverse and the differential forms are given In general no effort at rigor beyond reasonable conviction has been attempted Proofs have been given for some theorems that many teachers may prefer to regard as assumptions These proofs may therefore be omitted at the discretion of the teacher A number of what appear as theorems in some texts are here given as exercises For this reason it is recommended that each student be held for practically all the exercises appearing regularly through the text Selections may be made at the instructor's discretion from the exercises at the end of each chapter

[Introductory Mathematical Analysis for Students of Business and Economics](#) Ernest F. Haeussler, Richard S. Paul, 1983-01-01

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