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a modern calculus textbook intended for students majoring in mathematics physics chemistry engineering and related fields this text is written for the average student it places an emphasis on problem solving and presents realistic applications as well as open ended problems

a revision of mcgraw hill's leading calculus text for the 3 semester sequence taken primarily by math engineering and science majors the revision is substantial and has been influenced by students instructors in physics engineering and mathematics and participants in the national debate on the future of calculus revision focused on these key areas upgrading graphics and design expanding range of problem sets increasing motivation strengthening multi variable chapters and building a stronger support package

a calculus textbook for students majoring in mathematics physics chemistry and engineering it also gives an introduction to logarithms exponentials and the trigonometric functions it contains practical concepts that are developed from graphical numerical and algebraic perspectives

your integral tool for mastering advanced calculus interested in going further in calculus but don't where to begin no problem with advanced calculus demystified there's no limit to how much you will learn beginning with an overview of functions of multiple variables and their graphs this book covers the fundamentals without spending too much time on rigorous proofs then you will move through more complex topics including partial derivatives multiple integrals parameterizations vectors and gradients so you'll be able to solve difficult problems with ease and you can test yourself at the end of every chapter for calculated proof that you're mastering this subject which is the gateway to many exciting areas of mathematics science and engineering this fast and easy guide offers numerous detailed examples to illustrate basic concepts geometric interpretations of vector operations such as div grad and curl coverage of key integration theorems including green's stokes and gauss quizzes at the end of each chapter to reinforce learning a time saving approach to performing better on an exam or at work simple enough for a beginner but challenging enough for a more advanced student advanced calculus

demystified is one book you won't want to function without

a concise handbook of mathematics physics and engineering sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education the authors pay special attention to issues that many engineers and students

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