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Fourth Edition

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William Ma, Emily Pillar



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Single Variable Calculus Yunzhi Zou, 2018-03-19 The book is a comprehensive yet compressed entry level introduction on single variable calculus focusing on the concepts and applications of limits, continuity, derivative, definite integral, series, sequences and approximations. Chapters are arranged to outline the essence of each topic and to address learning difficulties, making it suitable for students and lecturers in mathematics, physics and engineering. Contents: Prerequisites for calculus, Limits and continuity, The derivative, Applications of the derivative, The definite integral, Techniques for integration and improper integrals, Applications of the definite integral, Infinite series, sequences and approximations

An Introduction to Partial Differential Equations with MATLAB, Second Edition Matthew P. Coleman, 2013-06-26 An Introduction to Partial Differential Equations with MATLAB, Second Edition illustrates the usefulness of PDEs through numerous applications and helps students appreciate the beauty of the underlying mathematics. Updated throughout, this second edition of a bestseller shows students how PDEs can model diverse problems including the flow of heat, the propagation of sound waves, the spread of algae along the ocean's surface, the fluctuation in the price of a stock option, and the quantum mechanical behavior of a hydrogen atom. Suitable for a two semester introduction to PDEs and Fourier series for mathematics, physics and engineering students, the text teaches the equations based on method of solution. It provides both physical and mathematical motivation as much as possible. The author treats problems in one spatial dimension before dealing with those in higher dimensions. He covers PDEs on bounded domains and then on unbounded domains, introducing students to Fourier series early on in the text. Each chapter's prelude explains what and why material is to be covered and considers the material in a historical setting. The text also contains many exercises including standard ones and graphical problems using MATLAB. While the book can be used without MATLAB, instructors and students are encouraged to take advantage of MATLAB's excellent graphics capabilities. The MATLAB code used to generate the tables and figures is available in an appendix and on the author's website.

Multi-Variable Calculus Yunzhi Zou, 2020-03-09 This book is a concise yet complete calculus textbook covering all essential topics in multi variable calculus including geometry in three dimensional space, partial derivatives, maximum

minimum multiple integrals and vector calculus as well as a chapter for ODE All the chapters are constructed in a logical way to outline the essence of each topic and to address potential difficulties arising from learning

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Introduction to Tensor Analysis and the Calculus of Moving Surfaces Pavel Grinfeld, 2013-09-24 This textbook is distinguished from other texts on the subject by the depth of the presentation and the discussion of the calculus of moving surfaces which is an extension of tensor calculus to deforming manifolds Designed for advanced undergraduate and graduate students this text invites its audience to take a fresh look at previously learned material through the prism of tensor calculus Once the framework is mastered the student is introduced to new material which includes differential geometry on manifolds shape optimization boundary perturbation and dynamic fluid film equations The language of tensors originally championed by Einstein is as fundamental as the languages of calculus and linear algebra and is one that every technical scientist ought to speak The tensor technique invented at the turn of the 20th century is now considered classical Yet as the author shows it remains remarkably vital and relevant The author s skilled lecturing capabilities are evident by the inclusion of insightful examples and a plethora of exercises A great deal of material is devoted to the geometric fundamentals the mechanics of change of variables the proper use of the tensor notation and the discussion of the interplay between algebra and geometry The early chapters have many words and few equations The definition of a tensor comes only in Chapter 6 when the reader is ready for it While this text maintains a consistent level of rigor it takes great care to avoid formalizing the subject The last part of the textbook is devoted to the Calculus of Moving Surfaces It is the first textbook exposition of this important technique and is one of the gems of this text A number of exciting applications of the calculus are presented including shape optimization boundary perturbation of boundary value problems and dynamic fluid film equations developed by the author in

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