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SUMAT

Christian Constanda

Differential Equations

A Primer for Scientists and Engineers

Second Edition

 Springer

**Differential Equations A Primer For Scientists And
Engineers Springer Undergraduate Texts In
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AW Rasmussen



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Differential Equations for Scientists and Engineers is a book designed with students in mind. It attempts to take a concise, simple, and no-frills approach to differential equations. The approach used in this text is to give students extensive experience in main solution techniques with a lighter emphasis on the physical interpretation of the results. With a more manageable page count than comparable titles and over 400 exercises that can be solved without a calculating device, this book emphasizes the understanding and practice of essential topics in a succinct fashion. At the end of each worked example, the author provides the Mathematica commands that can be used to check the results and, where applicable, to generate graphical representations. It can be used independently by the average student, while those continuing with the subject will develop a fundamental framework with which to pursue more advanced material. This book is designed for undergraduate students with some basic knowledge of precalculus algebra and a first course in calculus.

A Primer on Population Dynamics Modeling Hiromi Seno, 2022-11-16. This textbook provides an introduction to the mathematical models of population dynamics in mathematical biology. The focus of this book is on the biological meaning, translation of mathematical structures in mathematical models, rather than simply explaining mathematical details and literacies to analyze a model. In some recent usages of the mathematical model, simply with computer numerical calculations, the model includes some inappropriate mathematical structure concerning the reasonability of modeling for the biological problem under investigation. For students and researchers who study or use mathematical models, it is important and helpful to understand what mathematical setup could be regarded as reasonable for the model with respect to the relation between the biological factors involved in the assumptions and the mathematical structure of the model. Topics covered in this book are: modeling with geometric progression, density effect in population dynamics, deriving continuous time models from discrete time models, basic modeling for birth-death stochastic processes, continuous time models, modeling interspecific reaction for the continuous time population dynamics model, competition and prey-predator dynamics, modeling for population dynamics with a heterogeneous structure of population, qualitative analysis on the discrete time dynamical system, necessary knowledge about fundamental mathematical theories to understand the dynamical nature of continuous time models. The book includes popular topics in ecology and mathematical biology as well as classic theoretical topics. By understanding the biological meaning of modeling for simple models, readers will be able to derive a specific mathematical model for a biological problem by reasonable modeling. The contents of this book are made accessible for readers without strong mathematical background.

Linear Algebra in Context Lawrence Susanka, 2025-05-07. This text combines a compact linear algebra course with a serious dip into various physical applications. It may be used as a primary text for a course in linear algebra or as a

supplementary text for courses in applied math scientific computation mathematical physics or engineering The text is divided into two parts Part 1 comprises a fairly standard presentation of linear algebra Chapters 1 3 contain the core mathematical concepts typical for an introductory course while Chapter 4 contains numerous short applications Chapter 5 is a repository of standard facts about matrix factorization and quadratic forms together with the connective tissue of topics needed for a coherent discussion including the singular value decomposition the Jordan normal form Sylvester's law of inertia and the Witt theorems Part I contains around 300 exercises found throughout the text and are an integral part of the presentation Part 2 features deeper applications Each of these large applications require no more than linear algebra to discuss though the style and arrangement of results would be challenging to a beginning student and more appropriate for a second or later course Chapter 6 provides an introduction to the discrete Fourier transform including the fast Fourier algorithm Chapter 7 is a thorough introduction to isometries and some of the classical groups and how these groups have come to be important in physics Chapter 8 is a fairly detailed look at real algebras and completes a presentation of the classical Lie groups and algebras Chapter 9 is a careful discussion of tensors on a finite dimensional vector space finishing with the Hodge Star operator and the Grassmann algebra Finally Chapter 10 gives an introduction to classical mechanics including Noether's first theorem and emphasizes how the classical Lie groups discussed in earlier chapters become important in this setting The Chapters of Part 2 are intended to give a sense of the ubiquity of the indispensable utility of linear algebra in modern science and mathematics and some feel for way it is actually used in disparate subject areas Twelve appendices are included The last seven refer to MATLAB code which though not required and rarely mentioned in the text can be used to augment understanding For example fifty five MATLAB functions implement every tensor operation from Chapter 9 A zipped file of all code is available for download from the author's website

Scientific and Technical Books and Serials in Print, 1989 *Introduction to Mathematica® with Applications* Marian Mureşan, 2017-02-21 Starting with an introduction to the numerous features of Mathematica this book continues with more complex material It provides the reader with lots of examples and illustrations of how the benefits of Mathematica can be used Composed of eleven chapters it includes the following A chapter on several sorting algorithms Functions planar and solid with many interesting examples Ordinary differential equations Advantages of Mathematica dealing with the Pi number The power of Mathematica working with optimal control problems Introduction to Mathematica with Applications will appeal to researchers professors and students requiring a computational tool **Subject Guide to Books in Print**, 1993 [Scientific and Technical Books in Print](#), 1972 **Books in Series**, 1979 **Forthcoming Books** Rose Arny, 2001 **Technical Book Review**, 1965

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