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ORDINARY DIFFERENTIAL EQUATIONS AND APPLICATIONS

Enrique Fernández-Cara



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and Evolution Sarah P. Otto, Troy Day, 2011-09-19 Thirty years ago biologists could get by with a rudimentary grasp of mathematics and modeling. Not so today. In seeking to answer fundamental questions about how biological systems function and change over time, the modern biologist is as likely to rely on sophisticated mathematical and computer-based models as traditional fieldwork. In this book, Sarah Otto and Troy Day provide biology students with the tools necessary to both interpret models and to build their own. The book starts at an elementary level of mathematical modeling, assuming that the reader has had high school mathematics and first-year calculus. Otto and Day then gradually build in depth and complexity from classic models in ecology and evolution to more intricate class-structured and probabilistic models. The authors provide primers with instructive exercises to introduce readers to the more advanced subjects of linear algebra and probability theory. Through examples, they describe how models have been used to understand such topics as the spread of HIV, chaos, the age structure of a country, speciation, and extinction. Ecologists and evolutionary biologists today need enough mathematical training to be able to assess the power and limits of biological models and to develop theories and models themselves. This innovative book will be an indispensable guide to the world of mathematical models for the next generation of biologists. A how-to guide for developing new mathematical models in biology. Provides step-by-step recipes for constructing and analyzing models. Interesting biological applications. Explores classical models in ecology and evolution. Questions at the end of every chapter. Primers cover important mathematical topics. Exercises with answers. Appendixes summarize useful rules. Labs and advanced material available.

The Britannica Guide to Analysis and Calculus Erik Gregersen, Associate Editor, Astronomy and Space Exploration, 2010-08-15 Examines the history of analysis and calculus, including the geniuses of invention and theory, the practical applications of the math, and explanations of the major topics.

Modeling and Simulation with Simulink® Dingyü Xue, 2022-03-07 The essential intermediate and advanced topics of Simulink are covered in the book. The concept of multi-domain physical modeling, concept and tools in Simulink, are illustrated with examples for engineering systems and multimedia information. The combination of Simulink and numerical optimization methods provides new approaches for solving problems where solutions are not known otherwise.

Scientific and Technical Aerospace Reports, 1980

ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1976-05

[A Basic Guide to Uniqueness Problems for Evolutionary Differential Equations](#) Mi-Ho Giga, Yoshikazu Giga, 2023-09-14 This book addresses the issue of uniqueness of a solution to a problem, a very important topic in science and technology, particularly in the field of partial differential equations, where uniqueness guarantees that certain partial differential equations are sufficient to model a given phenomenon. This book is intended to be a short introduction to uniqueness questions for initial value problems. One often weakens the notion of a solution to include non-differentiable solutions. Such a solution is called a weak solution. It is easier to find a weak solution, but it is more difficult to establish its uniqueness. This book examines three very fundamental equations: ordinary differential equations, scalar conservation laws, and Hamilton-Jacobi equations. Starting from

the standard Gronwall inequality this book discusses less regular ordinary differential equations It includes an introduction of advanced topics like the theory of maximal monotone operators as well as what is called DiPerna Lions theory which is still an active research area For conservation laws the uniqueness of entropy solution a special discontinuous weak solution is explained For Hamilton Jacobi equations several uniqueness results are established for a viscosity solution a kind of a non differentiable weak solution The uniqueness of discontinuous viscosity solution is also discussed A detailed proof is given for each uniqueness statement The reader is expected to learn various fundamental ideas and techniques in mathematical analysis for partial differential equations by establishing uniqueness No prerequisite other than simple calculus and linear algebra is necessary For the reader s convenience a list of basic terminology is given at the end of this book Lab. Manual for CSE/CSE-DS/ AIML/AIDS students-A Practical Manual Dr. Rajiv Chopra,2025-02-21 Lab Manual for CSE CSE DS AIML AIDS Students By Dr Rajiv Chopra This book serves as a comprehensive lab manual for B Tech students specializing in Computer Science Data Science Artificial Intelligence and Machine Learning Designed with a practical and experiment based approach it bridges the gap between theory and real world application Covering essential programming concepts AI ML techniques and hands on exercises this manual equips students with the skills needed for modern computing challenges Ideal for CSE IT ECE and related disciplines this book encourages students to explore experiment and apply their knowledge effectively in labs and projects *Partial Differential Equations I* Michael Eugene Taylor,1996 This book is intended to be a comprehensive introduction to the subject of partial differential equations It should be useful to graduate students at all levels beyond that of a basic course in measure theory It should also be of interest to professional mathematicians in analysis mathematical physics and differential geometry This work will be divided into three volumes the first of which focuses on the theory of ordinary differential equations and a survey of basic linear PDEs **The Pearson Guide to Complete Mathematics for AIEEE** Khattar Dinesh,2007-02 The second edition of The Pearson Guide to Complete Mathematics for AIEEE retains the basic structure and coverage of the previous edition while adding to it solved question papers of AIEEE 2005 and 2006 Spread over thirty two systematic and well written chapters this book covers the AIEEE syllabus completely and will also prove a useful guide for students appearing for state level engineering tests PETs *A Guide To Lie Systems With Compatible Geometric Structures* Javier De Lucas Araujo,Cristina Sardon Munoz,2020-01-22 The book presents a comprehensive guide to the study of Lie systems from the fundamentals of differential geometry to the development of contemporary research topics It embraces several basic topics on differential geometry and the study of geometric structures while developing known applications in the theory of Lie systems The book also includes a brief exploration of the applications of Lie systems to superequations discrete systems and partial differential equations Offering a complete overview from the topic s foundations to the present this book is an ideal resource for Physics and Mathematics students doctoral students and researchers **Elementary Differential Equations** William E. Boyce,Richard C. DiPrima,Douglas B.

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The Pearson Guide to the Nda Examination Thorpe, 2007-09 *Mathematica Beyond Mathematics* José Guillermo Sánchez León, 2022-12-19

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Elementary Differential Equations and Boundary Value Problems William E.

Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-21 Elementary Differential Equations and Boundary Value Problems 11e like its predecessors is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical sometimes intensely practical and often somewhere in between The authors have sought to combine a sound and accurate but not abstract exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications While the general structure of the book remains unchanged some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications In addition to expanded explanations the 11th edition includes new problems updated figures and examples to help motivate students The program is primarily intended for undergraduate students of mathematics science or engineering who typically take a course on differential equations during their first or second year of study The main prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent Some familiarity with matrices will also be helpful in the chapters on systems of differential equations *Manual of qualitative chemical analysis* Karl Remigius Fresenius, 1897

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