

Differential Equations: Techniques, Theory, and Applications

Barbara D. MacCluer | Paul S. Bourdon | Thomas L. Kriete



Modern Differential Equations A Theory

J. Kurzweil



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Modern Differential Equations George O. Abell, Martha L. Abell, 1995-10-01 **Modern Differential Equations** Martha L. Abell, 1995-10-01 **Modern Differential Equations** Martha L. Abell, James P. Braselton, 2001

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Differential Equations and Group Theory from Riemann to Poincare Jeremy Gray, 2010-01-07 This book is a study of how a particular vision of the unity of mathematics often called geometric function theory was created in the 19th century. The central focus is on the convergence of three mathematical topics: the hypergeometric and related linear differential equations, group theory, and on Euclidean geometry. The text for this second edition has been greatly expanded and revised, and the existing appendices enriched with historical accounts of the Riemann-Hilbert problem, the uniformization theorem, Picard-Vessiot theory, and the hypergeometric equation in higher dimensions. The exercises have been retained, making it possible to use the book as a companion to mathematics courses at the graduate level.

Linear Differential Equations in the Complex Domain Yoshishige Haraoka, 2020-11-16 This book provides a detailed introduction to recent developments in the theory of linear differential systems and integrable total differential systems. Starting from the basic theory of linear ordinary differential equations and integrable systems, it proceeds to describe Katz theory and its applications, extending it to the case of several variables. In addition, connection problems, deformation theory, and the theory of integral representations are comprehensively covered. Complete proofs are given, offering the reader a precise account of the classical and modern theory of linear differential equations in the complex domain, including an exposition of Pfaffian systems and their monodromy problems. The prerequisites are a course in complex analysis and the basics of differential equations, topology, and differential geometry. This book will be useful for graduate students, specialists in differential equations, and for non-specialists who want to use differential equations.

Partial Differential Equations II Yu.V. Egorov, A.I. Komech, M.A. Shubin, 2013-12-01 This book, the first printing of which was published as Volume 31 of the Encyclopaedia of Mathematical Sciences, contains a survey of the modern theory of general linear partial differential equations and a detailed review of equations with constant coefficients. Readers will be interested in an introduction to microlocal analysis and its applications, including singular integral operators, pseudodifferential operators, Fourier integral operators, and wavefronts; a survey of the most important results about the mixed problem for hyperbolic equations; a review of asymptotic methods, including short wave asymptotics, the Maslov canonical operator, and spectral asymptotics; a detailed description of the applications of distribution theory to partial differential equations with constant coefficients, including numerous interesting special topics.

Differential Equations Steven G. Krantz, 2022-05-29 Differential equations is one of the oldest subjects in modern mathematics. It was not long after Newton and Leibniz invented the calculus that Bernoulli and Euler and others began to consider the heat equation and the wave equation of mathematical physics. Newton himself solved differential equations both in the study of planetary motion and also in his consideration of optics. Today, differential equations is the centerpiece of much of engineering, of physics, of significant parts of the life sciences, and in many areas of mathematical modeling. This text describes classical ideas and provides an entree to the newer ones. The author pays careful attention to advanced topics like the Laplace transform, Sturm-Liouville theory, and boundary value problems on the traditional side, but also pays due homage

to nonlinear theory to modeling and to computing on the modern side This book began as a modernization of George Simmons classic *Differential Equations with Applications and Historical Notes* Prof Simmons invited the author to update his book Now in the third edition this text has become the author s own and a unique blend of the traditional and the modern The text describes classical ideas and provides an entree to newer ones Modeling brings the subject to life and makes the ideas real Differential equations can model real life questions and computer calculations and graphics can then provide real life answers The symbiosis of the synthetic and the calculational provides a rich experience for students and prepares them for more concrete applied work in future courses Additional Features Anatomy of an Application sections Historical notes continue to be a unique feature of this text Math Nuggets are brief perspectives on mathematical lives or other features of the discipline that will enhance the reading experience Problems for Review and Discovery give students some open ended material for exploration and further learning They are an important means of extending the reach of the text and for anticipating future work This new edition is re organized to make it more useful and more accessible The most frequently taught topics are now up front And the major applications are isolated in their own chapters This makes this edition the most useable and flexible of any previous editions

Ordinary Differential Equations J. Kurzweil, 2014-06-28 The author Professor Kurzweil is one of the world s top experts in the area of ordinary differential equations a fact fully reflected in this book Unlike many classical texts which concentrate primarily on methods of integration of differential equations this book pursues a modern approach the topic is discussed in full generality which at the same time permits us to gain a deep insight into the theory and to develop a fruitful intuition The basic framework of the theory is expanded by considering further important topics like stability dependence of a solution on a parameter Carathéodory s theory and differential relations The book is very well written and the prerequisites needed are minimal some basics of analysis and linear algebra As such it is accessible to a wide circle of readers in particular to non mathematicians

Partial Differential Equations: Classical Theory with a Modern Touch A. K. Nandakumaran, P. S. Datti, 2020-10-29 A valuable guide covering the key principles of partial differential equations and their real world applications

Theory and Problems of Modern Introductory Differential Equations Richard Bronson, 1973

From Gauss to Painlevé Katsunori Iwasaki, Hironobu Kimura, Shun Shimemura, Masaaki Yoshida, 2013-04-17

Preface The Gamma function the zeta function the theta function the hypergeometric function the Bessel function the Hermite function and the Airy function are instances of what one calls special functions These have been studied in great detail Each of them is brought to light at the right epoch according to both mathematicians and physicists Note that except for the first three each of these functions is a solution of a linear ordinary differential equation with rational coefficients which has the same name as the functions For example the Bessel equation is the simplest non trivial linear ordinary differential equation with an irregular singularity which leads to the theory of asymptotic expansion and the Bessel function is used to describe the motion of planets Kepler s equation Many specialists believe that during the 21st century the Painlevé

functions will become new members of the community of special functions For any case mathematics and physics nowadays already need these functions The corresponding differential equations are non linear ordinary differential equations found by P Painleve in 1900 for purely mathematical reasons It was only 70 years later that they were used in physics in order to describe the correlation function of the two dimensional Ising model During the last 15 years more and more people have become interested in these equations and nice algebraic geometric and analytic properties were found **Partial**

Differential Equations George F. Carrier, Carl E. Pearson, 1988 This is the second edition of the well established text in partial differential equations emphasizing modern practical solution techniques This updated edition includes a new chapter on transform methods and a new section on integral equations in the numerical methods chapter The authors have also included additional exercises **A Modern Introduction to the Mathematical Theory of Water Waves** Robin Stanley

Johnson, 1997-10-28 This text considers classical and modern problems in linear and non linear water wave theory **Basic**

Modern Theory of Linear Complex Analytic q -Difference Equations Jacques Sauloy, 2024-11-06 The roots of the modern theories of differential and q difference equations go back in part to an article by George D Birkhoff published in 1913 dealing with the three sister theories of differential difference and q difference equations This book is about q difference equations and focuses on techniques inspired by differential equations in line with Birkhoff's work as revived over the last three decades It follows the approach of the Ramis school mixing algebraic and analytic methods While it uses some q calculus and is illustrated by q special functions these are not its main subjects After a gentle historical introduction with emphasis on mathematics and a thorough study of basic problems such as elementary q functions elementary q calculus and low order equations a detailed algebraic and analytic study of scalar equations is followed by the usual process of transforming them into systems and back again The structural algebraic and analytic properties of systems are then described using q difference modules Newton polygon filtration by the slopes The final chapters deal with Fuchsian and irregular equations and systems including their resolution classification Riemann Hilbert correspondence and Galois theory Nine appendices complete the book and aim to help the reader by providing some fundamental yet not universally taught facts There are 535 exercises of various styles and levels of difficulty The main prerequisites are general algebra and analysis as taught in the first three years of university The book will be of interest to expert and non expert researchers as well as graduate students in mathematics and physics **Modern Control System Theory** M. Gopal, 1993 About the book The book provides an integrated treatment of continuous time and discrete time systems for two courses at postgraduate level or one course at undergraduate and one course at postgraduate level It covers mainly two areas of modern control theory namely system theory and multivariable and optimal control The coverage of the former is quite exhaustive while that of latter is adequate with significant provision of the necessary topics that enables a research student to comprehend various technical papers The stress is on interdisciplinary nature of the subject Practical control problems from various engineering disciplines

have been drawn to illustrate the potential concepts Most of the theoretical results have been presented in a manner suitable for digital computer programming along with the necessary algorithms for numerical computations Modern Mathematics and Mechanics Victor A. Sadovnichiy, Michael Z. Zgurovsky, 2018-11-29 In this book international expert authors provide solutions for modern fundamental problems including the complexity of computing of critical points for set valued mappings the behaviour of solutions of ordinary differential equations partial differential equations and difference equations or the development of an abstract theory of global attractors for multi valued impulsive dynamical systems These abstract mathematical approaches are applied to problem solving in solid mechanics hydro and aerodynamics optimization decision making theory and control theory This volume is therefore relevant to mathematicians as well as engineers working at the interface of these fields

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