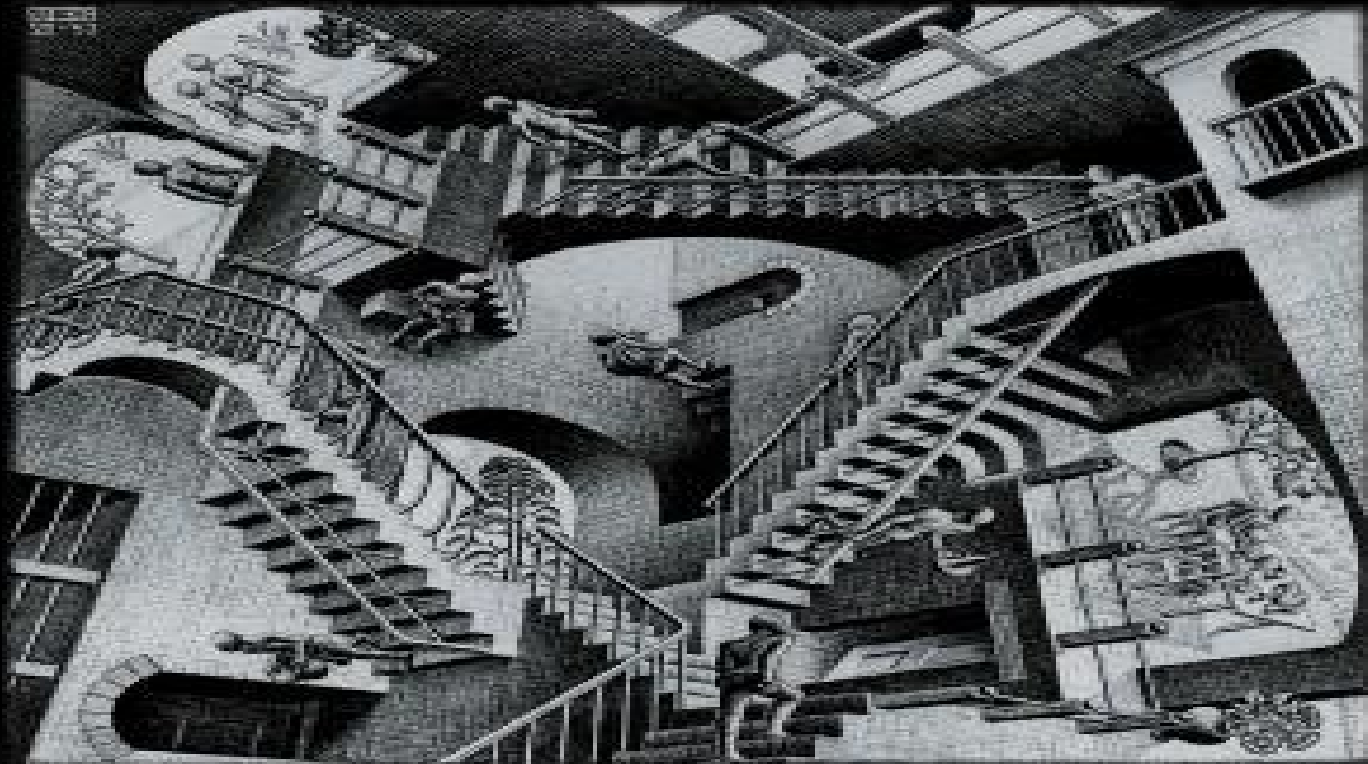


Modern Mathematical Methods for Scientists and Engineers

a street-smart introduction



Athanassios Fokas • Efthimios Kaxiras

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Athanassios Fokas,Efthimios Kaxiras,2022-12-12 *Modern Mathematical Methods for Scientists and Engineers* is a modern introduction to basic topics in mathematics at the undergraduate level with emphasis on explanations and applications to real life problems There is also an Application section at the end of each chapter with topics drawn from a variety of areas including neural networks fluid dynamics and the behavior of put and call options in financial markets The book presents several modern important and computationally efficient topics including feedforward neural networks wavelets generalized functions stochastic optimization methods and numerical methods A unique and novel feature of the book is the introduction of a recently developed method for solving partial differential equations PDEs called the unified transform PDEs are the mathematical cornerstone for describing an astonishingly wide range of phenomena from quantum mechanics to ocean waves to the diffusion of heat in matter and the behavior of financial markets Despite the efforts of many famous mathematicians physicists and engineers the solution of partial differential equations remains a challenge The unified transform greatly facilitates this task For example two and a half centuries after Jean d'Alembert formulated the wave equation and presented a solution for solving a simple problem for this equation the unified transform derives in a simple manner a generalization of the d'Alembert solution valid for general boundary value problems Moreover two centuries after Joseph Fourier introduced the classical tool of the Fourier series for solving the heat equation the unified transform constructs a new solution to this ubiquitous PDE with important analytical and numerical advantages in comparison to the classical solutions The authors present the unified transform pedagogically building all the necessary background including functions of real and of complex variables and the Fourier transform illustrating the method with numerous examples Broad in scope but pedagogical in style and content the book is an introduction to powerful mathematical concepts and modern tools for students in science and engineering **Advanced Mathematical Methods for Scientists and Engineers I** Carl

M. Bender, Steven A. Orszag, 1999-10-29 A clear practical and self contained presentation of the methods of asymptotics and perturbation theory for obtaining approximate analytical solutions to differential and difference equations Aimed at teaching the most useful insights in approaching new problems the text avoids special methods and tricks that only work for particular problems Intended for graduates and advanced undergraduates it assumes only a limited familiarity with differential equations and complex variables The presentation begins with a review of differential and difference equations then develops local asymptotic methods for such equations and explains perturbation and summation theory before concluding with an exposition of global asymptotic methods Emphasizing applications the discussion stresses care rather than rigor and relies on many well chosen examples to teach readers how an applied mathematician tackles problems There are 190 computer generated plots and tables comparing approximate and exact solutions over 600 problems of varying levels of difficulty and an appendix summarizing the properties of special functions

Advanced Mathematical Methods for Scientists and Engineers I Carl M. Bender, Steven A. Orszag, 2013-03-09 The triumphant vindication of bold theories are these not the pride and justification of our life s work Sherlock Holmes The Valley of Fear Sir Arthur Conan Doyle The main purpose of our book is to present and explain mathematical methods for obtaining approximate analytical solutions to differential and difference equations that cannot be solved exactly Our objective is to help young and also established scientists and engineers to build the skills necessary to analyze equations that they encounter in their work Our presentation is aimed at developing the insights and techniques that are most useful for attacking new problems We do not emphasize special methods and tricks which work only for the classical transcendental functions we do not dwell on equations whose exact solutions are known The mathematical methods discussed in this book are known collectively as asymptotic and perturbative analysis These are the most useful and powerful methods for finding approximate solutions to equations but they are difficult to justify rigorously Thus we concentrate on the most fruitful aspect of applied analysis namely obtaining the answer We stress care but not rigor To explain our approach we compare our goals with those of a freshman calculus course A beginning calculus course is considered successful if the students have learned how to solve problems using calculus

Mathematical Methods for Scientists and Engineers Peter B. Kahn, 2004-01-01 Appropriate for advanced undergraduate and graduate students in a variety of scientific and engineering fields this text introduces linear and nonlinear problems and their associated models The first part covers linear systems emphasizing perturbation or approximation techniques and asymptotic methods The second part comprises nonlinear problems including weakly nonlinear oscillatory systems and nonlinear difference equations The two parts both of which include exercises merge smoothly and many of the nonlinear techniques arise from the study of the linear systems 1990 edition 70 figures 4 tables Appendix Index

Mathematical Methods For The Natural And Engineering Sciences (Second Edition) Ronald E Mickens, 2016-12-29 This second edition provides a broad range of methods and concepts required for the analysis and solution of equations which arise in the modeling of phenomena in the

natural engineering and applied mathematical sciences It may be used productively by both undergraduate and graduate students as well as others who wish to learn understand and apply these techniques Detailed discussions are also given for several topics that are not usually included in standard textbooks at this level of presentation qualitative methods for differential equations dimensionalization and scaling elements of asymptotics difference equations and several perturbation procedures Further this second edition includes several new topics covering functional equations the Lambert W function nonstandard sets of periodic functions and the method of dominant balance Each chapter contains a large number of worked examples and provides references to the appropriate books and literature

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Rukmangadchari,2009 Mathematical Methods covers matrices linear systems of equations eigen values eigen vectors quadratic forms Fourier series partial differential equations Z transforms numerical methods of solutions of equation differentiation integration *Introduction to Mathematical Methods for Environmental Engineers and Scientists* Charles Prochaska,Louis Theodore,2018-05-31 The authors aim is to offer the reader the fundamentals of numerous mathematical methods with accompanying practical environmental applications The material in this book addresses mathematical calculations common to both the environmental science and engineering professionals It provides the reader with nearly 100 solved illustrative examples and the interrelationship between both theory and applications is emphasized in nearly all of the 35 chapters One key feature of this book is that the solutions to the problems are presented in a stand alone manner Throughout the book the illustrative examples are laid out in such a way as to develop the reader s technical understanding of the subject in question with more difficult examples located at or near the end of each set In presenting the text material the authors have stressed the pragmatic approach in the application of mathematical tools to assist the reader in grasping the role of mathematical skills in environmental problem solving situations The book is divided up into 5 parts Introduction Analytical Analysis Numerical Analysis Statistical Analysis and Optimization The analytical analysis includes graphical trial and error search etc methods The numerical analysis includes integration differentiation differential equation Monte Carlo etc The statistical analysis includes probability probability distribution decision trees regression analysis etc Optimization includes both traditional approaches and linear programming

Power Series Solutions to Nonlinear Ordinary

Differential Equations and Related Problems of Physics, Engineering, and Life Sciences Nathaniel S. Barlow,Steven J. Weinstein,2025-10-09 This book is the first to offer a systematic methodology for solving nonlinear ordinary differential equations via power series specifically those arising in mathematical physics It provides tools to eliminate the tedious manipulation of infinite series enabling recursive computation of all terms The authors also present a structured approach to overcoming convergence issues inherent to such methods demonstrating that power series solutions can be both accessible and practical The authors teaching philosophy that mathematics is best learned by doing is reflected throughout with the text largely composed of idea driven examples and physically motivated problems from their own research Proofs are included

only when necessary for readers to construct custom theorems or definitions relevant to real world applications Ultimately the book shows that power series methods can effectively complement numerical techniques offering applied mathematicians a powerful and versatile toolset This book is intended for researchers engaged in applied mathematics and is structured so it can be used in a one semester advanced undergraduate or graduate course Necessary course prerequisites are a knowledge of differential equations analytical and numerical methods linear algebra and complex variables

Mathematical Methods for Physicists George Brown Arfken, George B. Arfken, Hans J. Weber, Frank E. Harris, 2013 Table of Contents Mathematical Preliminaries Determinants and Matrices Vector Analysis Tensors and Differential Forms Vector Spaces Eigenvalue Problems Ordinary Differential Equations Partial Differential Equations Green's Functions Complex Variable Theory Further Topics in Analysis Gamma Function Bessel Functions Legendre Functions Angular Momentum Group Theory More Special Functions Fourier Series Integral Transforms Periodic Systems Integral Equations Mathieu Functions Calculus of Variations Probability and Statistics

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Advanced Methods for the Solution of Differential Equations Marvin E. Goldstein, Willis H. Braun, 1973 This book is based on a course presented at

the Lewis Research Center for engineers and scientists who were interested in increasing their knowledge of differential equations Those results which can actually be used to solve equations are therefore emphasized and detailed proofs of theorems are for the most part omitted However the conclusions of the theorems are stated in a precise manner and enough references are given so that the interested reader can find the steps of the proofs

Closed-form Solutions for Drug Transport through Controlled-Release Devices in Two and Three Dimensions Laurent Simon, Juan Ospina, 2015-04-27 Provides solutions for two and three dimensional linear models of controlled release systems Real world applications are taken from used to help illustrate the methods in Cartesian cylindrical and spherical coordinate systems Covers the modeling of drug delivery systems and provides mathematical tools to evaluate and build controlled release devices Includes classical and analytical techniques to solve boundary value problems involving two and three dimensional partial differential equations Provides detailed examples case studies and step by step analytical solutions to relevant problems using popular computational software

Handbook of Differential Equations Daniel Zwillinger, 1998 This book compiles the most widely applicable methods for solving and approximating differential equations as well as numerous examples showing the methods use Topics include ordinary differential equations symplectic integration of differential equations and the use of wavelets when numerically solving differential equations For nearly every technique the book provides The types of equations to which the method is applicable The idea behind the method The procedure for carrying out the method At least one simple example of the method Any cautions that should be exercised Notes for more advanced users References to the literature for more discussion or more examples including pointers to electronic resources such as URLs

Large Time Asymptotics for Solutions of Nonlinear Partial Differential Equations P.L. Sachdev, Ch. Srinivasa Rao, 2009-10-29 A large number of physical phenomena are modeled by nonlinear partial differential equations subject to appropriate initial boundary conditions these equations in general do not admit exact solution The present monograph gives constructive mathematical techniques which bring out large time behavior of solutions of these model equations These approaches in conjunction with modern computational methods help solve physical problems in a satisfactory manner The asymptotic methods dealt with here include self similarity balancing argument and matched asymptotic expansions The physical models discussed in some detail here relate to porous media equation heat equation with absorption generalized Fisher's equation Burgers equation and its generalizations A chapter each is devoted to nonlinear diffusion and fluid mechanics The present book will be found useful by applied mathematicians physicists engineers and biologists and would considerably help understand diverse natural phenomena

Approximate Analytical Methods for Solving Ordinary Differential Equations T.S.L Radhika, T. Iyengar, T. Rani, 2014-11-21 Approximate Analytical Methods for Solving Ordinary Differential Equations ODEs is the first book to present all of the available approximate methods for solving ODEs eliminating the need to wade through multiple books and articles It covers both well established techniques and recently developed procedures including the classical series

solut *Quantum Information in Gravitational Fields* Marco Lanzagorta, 2014-06-01 One of the major scientific thrusts in recent years has been to try to harness quantum phenomena to increase dramatically the performance of a wide variety of classical information processing devices In particular it is generally accepted that quantum co

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