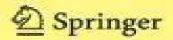Arkadi Berezovski
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   Mathematical Methods for Wave Phenomena Norman Bleistein,2012-12-02 Computer Science and Applied Mathematics Mathematical Methods for Wave Phenomena focuses on the methods of applied mathematics including equations wave fronts boundary value problems and scattering problems The publication initially ponders on first order partial differential equations Dirac delta function Fourier transforms asymptotics and second order partial differential equations Discussions focus on prototype second order equations asymptotic expansions asymptotic expansions of Fourier integrals with monotonic phase method of stationary phase propagation of wave fronts and variable index of refraction The text then examines wave equation in one space dimension as well as initial boundary value problems characteristics for the wave equation in one space dimension and asymptotic solution of the Klein Gordon equation The manuscript offers information on wave equation in two and three dimensions and Helmholtz equation and other elliptic equations Topics include energy integral domain of dependence and uniqueness scattering problems Green s functions and problems in unbounded domains and the Sommerfeld radiation condition The asymptotic techniques for direct scattering problems and the inverse methods for reflector imaging are also elaborated The text is a dependable reference for computer science experts and mathematicians pursuing studies on the mathematical methods of wave phenomena   *Techniques of Functional Analysis for Differential and Integral Equations* Paul Sacks,2017-05-16 Techniques of Functional Analysis for Differential and Integral Equations describes a variety of powerful and modern tools from mathematical analysis for graduate study and further research in ordinary differential equations integral equations and partial differential equations Knowledge of these techniques is particularly useful as preparation for graduate courses and PhD research in differential equations and numerical analysis and more specialized topics such as fluid dynamics and control theory Striking a balance between mathematical depth and accessibility proofs involving more technical aspects of measure and integration theory are avoided but clear statements and precise alternative references are given The work provides many examples and exercises drawn from the literature Provides an introduction to mathematical techniques widely used in applied mathematics and needed for advanced research in ordinary and partial differential equations integral equations numerical analysis fluid dynamics and other areas Establishes the advanced background needed for sophisticated literature review and research in differential equations and integral equations Suitable for use as a textbook for a two semester graduate level course for M S and Ph D students in Mathematics and Applied Mathematics   **Applied Wave Mathematics II** Arkadi Berezovski,Tarmo Soomere,2019-11-16 This book gathers contributions on various aspects of the theory and applications of linear and nonlinear waves and associated phenomena as well as approaches developed in a global partnership of researchers with the national Centre of Excellence in Nonlinear Studies CENS at the Department of Cybernetics of Tallinn University of Technology in Estonia The papers chiefly focus on the role of mathematics in the analysis of wave phenomena They highlight

the complexity of related topics concerning wave generation propagation transformation and impact in solids gases fluids and human tissues while also sharing insights into selected mathematical methods for the analytical and numerical treatment of complex phenomena In addition the contributions derive advanced mathematical models share innovative ideas on computing and present novel applications for a number of research fields where both linear and nonlinear wave problems play an important role The papers are written in a tutorial style intended for non specialist researchers and students The authors first describe the basics of a problem that is currently of interest in the scientific community discuss the state of the art in related research and then share their own experiences in tackling the problem Each chapter highlights the importance of applied mathematics for central issues in the study of waves and associated complex phenomena in different media The topics range from basic principles of wave mechanics up to the mathematics of Planet Earth in the broadest sense including contemporary challenges in the mathematics of society In turn the areas of application range from classic ocean wave mathematics to material science and to human nerves and tissues All contributions describe the approaches in a straightforward manner making them ideal material for educational purposes e g for courses master class lectures or seminar presentations *Spectral Elements for Transport-Dominated Equations* Daniele Funaro,2012-12-06 In the last few years there has been a growing interest in the development of numerical techniques appropriate for the approximation of differential model problems presenting multiscale solutions This is the case for instance with functions displaying a smooth behavior except in certain regions where sudden and sharp variations are localized Typical examples are internal or boundary layers When the number of degrees of freedom in the discretization process is not sufficient to ensure a fine resolution of the layers some stabilization procedures are needed to avoid unpleasant oscillatory effects without adding too much artificial viscosity to the scheme In the field of finite elements the streamline diffusion method the Galerkin least squares method the bub ble function approach and other recent similar techniques provide excellent treatments of transport equations of elliptic type with small diffusive terms referred to in fluid dynamics as advection diffusion or convection diffusion equations Goals This book is an attempt to guide the reader in the construction of a computa tional code based on the spectral collocation method using algebraic polyno mials The main topic is the approximation of elliptic type boundary value par tial differential equations in 2 D with special attention to transport diffusion equations where the second order diffusive terms are strongly dominated by the first order advective terms Applications will be considered especially in the case where nonlinear systems of partial differential equations can be re duced to a sequence of transport diffusion equations *Applied Mechanics Reviews* ,1968 **Remote Sensing of Turbulence** Victor Raizer,2021-10-03 This book offers a unique multidisciplinary integration of the physics of turbulence and remote sensing technology Remote Sensing of Turbulence provides a new vision on the research of turbulence and summarizes the current and future challenges of monitoring turbulence remotely The book emphasizes sophisticated geophysical applications detection and recognition of

complex turbulent flows in oceans and the atmosphere Through several techniques based on microwave and optical IR observations the text explores the technological capabilities and tools for the detection of turbulence their signatures and variability FEATURES Covers the fundamental aspects of turbulence problems with a broad geophysical scope for a wide audience of readers Provides a complete description of remote sensing capabilities for observing turbulence in the earth s environment Establishes the state of the art remote sensing techniques and methods of data analysis for turbulence detection Investigates and evaluates turbulence detection signatures their properties and variability Provides cutting edge remote sensing applications for space based monitoring and forecasts of turbulence in oceans and the atmosphere This book is a great resource for applied physicists the professional remote sensing community ecologists geophysicists and earth scientists

Fractional Modeling of Fluid Flow and Transport Phenomena Mohamed F. El-Amin,2025-01-31 Fractional Modeling of Fluid Flow and Transport Phenomena focuses on mathematical and numerical aspects of fractional order modeling in fluid flow and transport phenomena The book covers fundamental concepts advancements and practical applications including modeling developments numerical solutions and convergence analysis for both time and space fractional order models Various types of flows are explored such as single and multi phase flows in porous media involving different fluid types like Newtonian non Newtonian nanofluids and ferrofluids This book serves as a comprehensive reference on fractional order modeling of fluid flow and transport phenomena offering a single resource that is currently unavailable Fractional order modeling has gained traction in engineering and science particularly in fluid dynamics and transport phenomena However its mathematical and numerical advancements have progressed relatively slowly compared to other aspects Therefore this book emphasizes the fractional order modeling of fluid flow and transport phenomena to bridge this gap Each chapter in the book delves into a specific topic closely related to the others ensuring a cohesive and self contained structure Covers advancements in fractional order fluid flow problems Serves as a comprehensive reference on fractional order modeling of fluid flow and transport phenomena Demonstrates the topic with different aspects including modeling mathematical computational and physical commentary *Mathematical Methods in Medical and Biological Sciences* Harendra Singh,Hari M Srivastava,2024-11-05 Mathematical Methods in Medical and Biological Sciences presents mathematical methods for computational models arising in the medical and biological sciences The book presents several real life medical and biological models such as infectious and non infectious diseases that can be modeled mathematically to accomplish profound research in virtual environments when the cost of laboratory expenses is relatively high It focuses on mathematical techniques that provide global solutions for models arising in medical and biological sciences by considering their long term benefits In addition the book provides leading edge developments and insights for a range of applications including epidemiological modeling of pandemic dynamics viral infection developments cancer developments blood oxygen dynamics HIV infection spread reaction diffusion models polio infection spread and chaos modeling with fractional order derivatives

Presents the mathematical treatment of a wide range of real life medical and biological models including both infectious and non infectious diseases Provides in depth analysis of the spread of Covid 19 polio and HIV including discussion of computational methods and applications Includes computational modeling methods along with their practical applications providing the basis for further exploration and research in epidemiology and applied biomedical sciences **Index of Mathematical Papers** ,1985 *Wave Phenomena* Lui Lam,Hedley C. Morris,2012-12-06 IJ 1 June of 1987 the Center for Applied Mathematics and Computer Science at San Jose State University received a bequest of over half a million dollars from the estate of Mrs Marie Woodward In the opening article of this collection of papers Jane Day the founder of the Center describes the background that led to this gift In recognition of the bequest it was decided that a series of Woodward Conferences be established The First Woodward Conference took place at San Jose State University on June 2 3 1988 The themes of the conference were the Theoretical Computational and Practical Aspects of Wave Phenomena and these same themes have been used to divide the contributions to this volume Part I is concerned with papers on theoretical aspects This section includes papers on pseudo differential operator techniques inverse problems and the mathematical foundations of wave propagation in random media Part II consists of papers that involve significant amounts of computation Included are papers on the Fast Hartley Transform computational algorithms for electromagnetic scattering problems and nonlinear wave interaction problems in fluid mechanics vi Part III contains papers with a genuine physics flavor This final section illustrates the widespread importance of wave phenomena in physics Among the phenomena considered are waves in the atmosphere viscous fingering in liquid crystals solitons and wave localization **Mathematics and Computer Science, Volume 2** Sharmistha Ghosh,M. Niranjanamurthy,Krishanu Deyasi,Biswadip Basu Mallik,Santanu Das,2023-07-13 MATHEMATICS AND COMPUTER SCIENCE This second volume in a new multi volume set builds on the basic concepts and fundamentals laid out in the previous volume presenting the reader with more advanced and cutting edge topics being developed in this exciting field This second volume in a new series from Wiley Scrivener is the first of its kind to present scientific and technological innovations by leading academicians eminent researchers and experts around the world in the areas of mathematical sciences and computing Building on what was presented in volume one the chapters focus on more advanced topics in computer science mathematics and where the two intersect to create value for end users through practical applications The chapters herein cover scientific advancements across a diversified spectrum that includes differential as well as integral equations with applications computational fluid dynamics nanofluids network theory and optimization control theory machine learning and artificial intelligence big data analytics Internet of Things cryptography fuzzy automata statistics and many more Readers of this book will get access to diverse ideas and innovations in the field of computing together with its growing interactions in various fields of mathematics Whether for the engineer scientist student academic or other industry professional this is a must have for any library **Computational Ocean Acoustics** Finn B. Jensen,William A.

Kuperman,Michael B. Porter,Henrik Schmidt,2000-03-23 Many practical suggestions and tips the examples are meaningful and the illustrations are effective Destined to become a classic reference that any serious practitioner of ocean acoustics cannot afford to ignore Revue de livre Authored by four internationally renowned scientists this volume covers 20 years of progress in computational ocean acoustics and presents the latest numerical techniques used in solving the wave equation in heterogeneous fluid solid media The authors detail various computational schemes and illustrate many of the fundamental propagation features via 2 D color displays *Department of Housing and Urban Development--independent Agencies Appropriations for 1979* United States. Congress. House. Committee on Appropriations. Subcommittee on HUD-Independent Agencies,1978 The Complex Web: Unveiling the Labyrinth of Complex Analysis Pasquale De Marco,2025-07-13 In The Complex Web Unveiling the Labyrinth of Complex Analysis embark on an intellectual journey into the captivating world of complex analysis a branch of mathematics that unlocks the mysteries of functions of complex variables Within these pages you ll find a comprehensive exploration of this intricate field unraveling its fundamental concepts groundbreaking theorems and diverse applications Delve into the rich history of complex analysis tracing its evolution from its early origins to its current state Discover the contributions of brilliant mathematicians who shaped the field revolutionizing our understanding of complex numbers and their applications Witness the birth of groundbreaking ideas the resolution of long standing mathematical conundrums and the emergence of powerful techniques that have transformed the landscape of mathematics Explore the intricate tapestry of complex functions uncovering their unique properties and behaviors Master the art of complex differentiation and integration unlocking the secrets of complex derivatives and integrals Delve into the realm of complex power series discovering their remarkable convergence properties and their applications in various mathematical disciplines Unravel the mysteries of singularities exploring their types and behaviors Investigate the concept of branch cuts navigating the intricate world of multi valued functions Discover the profound implications of the residue theorem a cornerstone of complex analysis that empowers mathematicians to evaluate complex integrals with elegance and efficiency Witness the transformative power of conformal mappings exploring their ability to conformally map one region to another Uncover the beauty and significance of the Riemann mapping theorem a cornerstone of complex analysis that reveals the deep connections between geometry and complex functions Journey into the diverse applications of complex analysis spanning engineering physics computer science and beyond Discover how complex analysis empowers engineers to design efficient electrical circuits aids physicists in unraveling the complexities of quantum mechanics and enables computer scientists to develop innovative algorithms The Complex Web is an invitation to explore the fascinating world of complex analysis a field that continues to captivate and inspire mathematicians and scientists alike With its clear explanations engaging storytelling and illustrative examples this book is your guide to unlocking the secrets of this captivating realm of mathematics If you like this book write a review *Energy Research Abstracts* ,1987 *Waves and Compressible Flow*

Hilary Ockendon,John R. Ockendon,2006-05-17 This book covers compressible flow however the authors also show how wave phenomena in electromagnetism and solid mechanics can be treated using similar mathematical methods It caters to the needs of the modern student by providing the tools necessary for a mathematical analysis of most kinds of waves liable to be encountered in modern science and technology At the same time emphasis is laid on the physical background and modeling that requires these tools **Mathematical Models for Poroelastic Flows** Anvarbek Meirmanov,2013-11-29 The book is devoted to rigorous derivation of macroscopic mathematical models as a homogenization of exact mathematical models at the microscopic level The idea is quite natural one first must describe the joint motion of the elastic skeleton and the fluid in pores at the microscopic level by means of classical continuum mechanics and then use homogenization to find appropriate approximation models homogenized equations The Navier Stokes equations still hold at this scale of the pore size in the order of 5 15 microns Thus as we have mentioned above the macroscopic mathematical models obtained are still within the limits of physical applicability These mathematical models describe different physical processes of liquid filtration and acoustics in poroelastic media such as isothermal or non isothermal filtration hydraulic shock isothermal or non isothermal acoustics diffusion convection filtration and acoustics in composite media or in porous fractured reservoirs Our research is based upon the Nguetseng two scale convergent method **Which Degree?** ,1985 US Air Force Research Technology Area Plan ,1990 *Geometric Modelling, Numerical Simulation, and Optimization:* Geir Hasle,Knut-Andreas Lie,Ewald Quak,2007-06-10 This edited volume addresses the importance of mathematics for industry and society by presenting highlights from contract research at the Department of Applied Mathematics at SINTEF the largest independent research organization in Scandinavia Examples range from computer aided geometric design via general purpose computing on graphics cards to reservoir simulation for enhanced oil recovery Contributions are written in a tutorial style

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