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equations and explores their applications in electrical and power engineering It presents the state of the art in building operator theory regularised numerical methods and the verification of mathematical models for dynamical models based on integral and differential equations Special attention is paid to Volterra models a powerful tool for modelling hereditary dynamics This book begins by exploring the solvability of singular integral equations and moves on to study approximation methods for linear operator equations and nonlinear integral equations Following this it examines loaded equations and bifurcation analysis before concluding with an investigation of the applications of the contents of the book in electrical engineering and automation Each chapter provides an overview and analysis of the relevant problem statements outlines current methods within the field and identifies future directions for research With an interdisciplinary approach this book is essential reading for anyone interested in operator functional equations Graduate students and professors in the fields of applied mathematics physics materials science and numerical analysis will find this work insightful and valuable as will industry professionals in related fields   Optimal Methods for Ill-Posed Problems Vitalii P. Tanana,Anna I. Sidikova,2018-03-19 The book covers fundamentals of the theory of optimal methods for solving ill posed problems as well as ways to obtain accurate and accurate by order error estimates for these methods The methods described in the current book are used to solve a number of inverse problems in mathematical physics Contents Modulus of continuity of the inverse operator and methods for solving ill posed problems Lavrent ev methods for constructing approximate solutions of linear operator equations of the first kind Tikhonov regularization method Projection regularization method Inverse heat exchange problems   **Denseness, Bases and Frames in Banach Spaces and Applications** Aref Jeribi,2018-03-19 This book is devoted to recent developments concerning linear operators covering topics such as the Cauchy problem Riesz basis frames spectral theory and applications to the Gribov operator in Bargmann space Also integral and integro differential equations as well as applications to problems in mathematical physics and mechanics are discussed Contents Introduction Linear operators Basic notations and results Bases Semi groups Discrete operator and denseness of the generalized eigenvectors Frames in Hilbert spaces Summability of series convergence operators hypercyclic set of linear operators Analytic operators in B la Sz kefalvi Nagy s sense Bases of the perturbed operator T Frame of the perturbed operator T Perturbation method for sound radiation by a vibrating plate in a light fluid Applications to mathematical models Reggeon field theory

Mathematics Applied to Engineering, Modelling, and Social Issues Frank T. Smith,Hemen Dutta,John N. Mordeson,2019-03-14 This book presents several aspects of research on mathematics that have significant applications in engineering modelling and social matters discussing a number of current and future social issues and problems in which mathematical tools can be beneficial Each chapter enhances our understanding of the research problems in a particular an area of study and highlights the latest advances made in that area The self contained contributions make the results and problems discussed accessible to readers and provides references to enable those interested to follow subsequent studies in

still developing fields Presenting real world applications the book is a valuable resource for graduate students researchers and educators It appeals to general readers curious about the practical applications of mathematics in diverse scientific areas and social problems *Semigroups, Boundary Value Problems and Markov Processes* Kazuaki Taira,2014-08-07 A careful and accessible exposition of functional analytic methods in stochastic analysis is provided in this book It focuses on the interrelationship between three subjects in analysis Markov processes semi groups and elliptic boundary value problems The author studies a general class of elliptic boundary value problems for second order Waldenfels integro differential operators in partial differential equations and proves that this class of elliptic boundary value problems provides a general class of Feller semigroups in functional analysis As an application the author constructs a general class of Markov processes in probability in which a Markovian particle moves both by jumps and continuously in the state space until it dies at the time when it reaches the set where the particle is definitely absorbed Augmenting the 1st edition published in 2004 this edition includes four new chapters and eight re worked and expanded chapters It is amply illustrated and all chapters are rounded off with Notes and Comments where bibliographical references are primarily discussed Thanks to the kind feedback from many readers some errors in the first edition have been corrected In order to keep the book up to date new references have been added to the bibliography Researchers and graduate students interested in PDEs functional analysis and probability will find this volume useful **Almost Periodic and Almost Automorphic Solutions to Integro-Differential Equations** Marko Kostić,2019-05-06 This book discusses almost periodic and almost automorphic solutions to abstract integro differential Volterra equations that are degenerate in time and in particular equations whose solutions are governed by degenerate solution operator families with removable singularities at zero It particularly covers abstract fractional equations and inclusions with multivalued linear operators as well as abstract fractional semilinear Cauchy problems *Analytic Semigroups and Semilinear Initial Boundary Value Problems* Kazuaki Taira,2016-04-28 A careful and accessible exposition of a functional analytic approach to initial boundary value problems for semilinear parabolic differential equations with a focus on the relationship between analytic semigroups and initial boundary value problems This semigroup approach is distinguished by the extensive use of the ideas and techniques characteristic of the recent developments in the theory of pseudo differential operators one of the most influential works in the modern history of analysis Complete with ample illustrations and additional references this new edition offers both streamlined analysis and better coverage of important examples and applications A powerful method for the study of elliptic boundary value problems capable of further extensive development is provided for advanced undergraduates or beginning graduate students as well as mathematicians with an interest in functional analysis and partial differential equations *Operator Theory, Pseudo-Differential Equations, and Mathematical Physics* Yuri I. Karlovich,Luigi Rodino,Bernd Silbermann,Ilya M. Spitkovsky,2012-10-30 This volume is a collection of papers devoted to the 70th birthday of Professor Vladimir Rabinovich The opening article by Stefan Samko

includes a short biography of Vladimir Rabinovich along with some personal recollections and bibliography of his work It is followed by twenty research and survey papers in various branches of analysis pseudodifferential operators and partial differential equations Toeplitz Hankel and convolution type operators variable Lebesgue spaces etc close to Professor Rabinovich s research interests Many of them are written by participants of the International workshop Analysis Operator Theory and Mathematical Physics Ixtapa Mexico January 23 27 2012 having a long history of scientific collaboration with Vladimir Rabinovich and are partially based on the talks presented there The volume will be of great interest to researchers and graduate students in differential equations operator theory functional and harmonic analysis and mathematical physics

Random Evolutionary Systems Dmitri Koroliouk,Igor Samoilenko,2021-08-02 Within the field of modeling complex objects in natural sciences which considers systems that consist of a large number of interacting parts a good tool for analyzing and fitting models is the theory of random evolutionary systems considering their asymptotic properties and large deviations In Random Evolutionary Systems we consider these systems in terms of the operators that appear in the schemes of their diffusion and the Poisson approximation Such an approach allows us to obtain a number of limit theorems and asymptotic expansions of processes that model complex stochastic systems both those that are autonomous and those dependent on an external random environment In this case various possibilities of scaling processes and their time parameters are used to obtain different limit results *Solvability Theory of Boundary Value Problems and Singular Integral Equations with Shift* Georgii S. Litvinchuk,2012-12-06 The first formulations of linear boundary value problems for analytic functions were due to Riemann 1857 In particular such problems exhibit as boundary conditions relations among values of the unknown analytic functions which have to be evaluated at different points of the boundary Singular integral equations with a shift are connected with such boundary value problems in a natural way Subsequent to Riemann s work D Hilbert 1905 C Haseman 1907 and T Carleman 1932 also considered problems of this type About 50 years ago Soviet mathematicians began a systematic study of these topics The first works were carried out in Tbilisi by D Kveselava 1946 1948 Afterwards this theory developed further in Tbilisi as well as in other Soviet scientific centers Rostov on Don Ka zan Minsk Odessa Kishinev Dushanbe Novosibirsk Baku and others Beginning in the 1960s some works on this subject appeared systematically in other countries e g China Poland Germany Vietnam and Korea In the last decade the geography of investigations on singular integral operators with shift expanded significantly to include such countries as the USA Portugal and Mexico It is no longer easy to enumerate the names of the all mathematicians who made contributions to this theory Beginning in 1957 the author also took part in these developments Up to the present more than 600 publications on these topics have appeared Nonlinear Functional Analysis and Applications Louis B. Rall,2014-05-10 Nonlinear Functional Analysis and Applications provides information pertinent to the fundamental aspects of nonlinear functional analysis and its application This book provides an introduction to the basic concepts and techniques of this field Organized into nine chapters

this book begins with an overview of the possibilities for applying ideas from functional analysis to problems in analysis This text then provides a systematic exposition of several aspects of differential calculus in norms and topological linear spaces Other chapters consider the various settings in nonlinear functional analysis in which differentials play a significant role This book discusses as well the generalized inverse for a bounded linear operator whose range is not necessarily closed The final chapter deals with the equations of hydrodynamics which are usually highly nonlinear and difficult to solve This book is a valuable resource for mathematicians Readers who are interested in nonlinear functional analysis will also find this book useful **Nonlinearity and Functional Analysis** Melvyn S. Berger,1977-10-27 Nonlinearity and Functional Analysis is a collection of lectures that aim to present a systematic description of fundamental nonlinear results and their applicability to a variety of concrete problems taken from various fields of mathematical analysis For decades great mathematical interest has focused on problems associated with linear operators and the extension of the well known results of linear algebra to an infinite dimensional context This interest has been crowned with deep insights and the substantial theory that has been developed has had a profound influence throughout the mathematical sciences This volume comprises six chapters and begins by presenting some background material such as differential geometric sources sources in mathematical physics and sources from the calculus of variations before delving into the subject of nonlinear operators The following chapters then discuss local analysis of a single mapping and parameter dependent perturbation phenomena before going into analysis in the large The final chapters conclude the collection with a discussion of global theories for general nonlinear operators and critical point theory for gradient mappings This book will be of interest to practitioners in the fields of mathematics and physics and to those with interest in conventional linear functional analysis and ordinary and partial differential equations

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