

**Operator Theory
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Parabolic Boundary Value Problems

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Nicolae V. Zhitarashu**

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Parabolic Boundary Value Problems Samuil D. Eidelman, Nicolae V. Zhitarashu, 2012-12-06 The present monograph is devoted to the theory of general parabolic boundary value problems The vastness of this theory forced us to take difficult decisions in selecting the results to be presented and in determining the degree of detail needed to describe their proofs In the first chapter we define the basic notions at the origin of the theory of parabolic boundary value problems and give various examples of illustrative and descriptive character The main part of the monograph Chapters II to V is devoted to a detailed and systematic exposition of the L theory of parabolic 2 boundary value problems with smooth coefficients in Hilbert spaces of smooth functions and distributions of arbitrary finite order and with some natural applications of the theory Wishing to make the monograph more informative we included in Chapter VI a survey of results in the theory of the Cauchy problem and boundary value problems in the traditional spaces of smooth functions We give no proofs rather we attempt to compare different results and techniques Special attention is paid to a detailed analysis of examples illustrating and complementing the results formulated The chapter is written in such a way that the reader interested only in the results of the classical theory of the Cauchy problem and boundary value problems may concentrate on it alone skipping the previous chapters

Orthogonal Systems and Convolution Operators Robert Ellis, Israel Gohberg, 2003 The main concern of this book is the distribution of zeros of polynomials that are orthogonal on the unit circle with respect to an indefinite weighted scalar or inner product The first theorem of this type proved by M G Krein was a far reaching generalization of G Szegő's result for the positive definite case A continuous analogue of that theorem was proved by Krein and H Langer These results as well as many generalizations and extensions are thoroughly treated in this book A unifying theme is the general problem of orthogonalization with invertible squares in modules over C algebras Particular modules that are considered in detail include modules of matrices matrix polynomials matrix valued functions linear operators and others One of the central features of this book is the interplay between orthogonal polynomials and their generalizations on the one hand and operator theory especially the theory of Toeplitz matrices and operators and Fredholm and Wiener Hopf operators on the other hand The book is of interest to both engineers and specialists in analysis

Introduction to Operator Theory Takashi Yoshino, 1993-12-05 An introductory exposition of the study of operator theory presenting an interesting and rapid approach to some results which are not normally treated in an introductory source The volume includes recent results and coverage of the current state of the field

Pseudo-differential Operators Luigi Rodino, Bert-Wolfgang Schulze, Man Wah Wong, 2007-11-21 This volume is based on lectures given at the workshop on pseudo differential operators held at the Fields Institute from December 11 2006 to December 15 2006 The two main themes of the workshop and hence this volume are partial differential equations and time frequency analysis The contents of this volume consist of five mini courses for graduate students and post docs and fifteen papers on related topics Of particular interest in this volume are the

mathematical underpinnings applications and ramifications of the relatively new Stockwell transform which is a hybrid of the Gabor transform and the wavelet transform The twenty papers in this volume reflect modern trends in the development of pseudo differential operators

Nonlinear Partial Differential Equations for Future Applications Shigeaki Koiike,Hideo Kozono,Takayoshi Ogawa,Shigeru Sakaguchi,2021-04-16 This volume features selected original and peer reviewed papers on topics from a series of workshops on Nonlinear Partial Differential Equations for Future Applications that were held in 2017 at Tohoku University in Japan The contributions address an abstract maximal regularity with applications to parabolic equations stability and bifurcation for viscous compressible Navier Stokes equations new estimates for a compressible Gross Pitaevskii Navier Stokes system singular limits for the Keller Segel system in critical spaces the dynamic programming principle for stochastic optimal control two kinds of regularity machineries for elliptic obstacle problems and new insight on topology of nodal sets of high energy eigenfunctions of the Laplacian This book aims to exhibit various theories and methods that appear in the study of nonlinear partial differential equations

One-dimensional Functional Equations Genrich Belitskii,Vadim Tkachenko,2012-12-06 The monograph is devoted to the study of functional equations with the transformed argument on the real line and on the unit circle Such equations systematically arise in dynamical systems differential equations probabilities singularities of smooth mappings and other areas The purpose of the book is to present modern methods and new results in the subject with an emphasis on a connection between local and global solvability The general concepts developed in the book are applicable to multidimensional functional equations Some of the methods are presented for the first time in the monograph literature The book is addressed to graduates and researchers interested in dynamical systems differential equations operator theory or the theory of functions and their applications

Convolution Operators and Factorization of Almost Periodic Matrix Functions Albrecht Böttcher,Yuri I. Karlovich,Ilya M. Spitkovsky,2012-12-06 Many problems of the engineering sciences physics and mathematics lead to convolution equations and their various modifications Convolution equations on a half line can be studied by having recourse to the methods and results of the theory of Toeplitz and Wiener Hopf operators Convolutions by integrable kernels have continuous symbols and the Cauchy singular integral operator is the most prominent example of a convolution operator with a piecewise continuous symbol The Fredholm theory of Toeplitz and Wiener Hopf operators with continuous and piecewise continuous matrix symbols is well presented in a series of classical and recent monographs Symbols beyond piecewise continuous symbols have discontinuities of oscillating type Such symbols emerge very naturally For example difference operators are nothing but convolution operators with almost periodic symbols the operator defined by A

Schur's Algorithm and Several Applications Mihály Bakonyi,Tiberiu Constantinescu,1992

Japanese Journal of Mathematics ,2004

Periodic-parabolic Boundary Value Problems and Positivity Peter Hess,1991 In these notes we give a unified treatment of semilinear nonautonomous diffusion equations and systems thereof which satisfy a comparison principle and whose coefficient functions depend periodically on

time Such equations arise naturally e g in biomathematics if one admits dependence of the data on daily monthly or seasonal variations Typical examples considered are the logistic equation with diffusion Fisher s equation of population genetics and Volterra Lotka systems with diffusion of competition and of the predator prey type The existence and qualitative properties of periodic solutions and the asymptotic behaviour of solutions of the initial value problem are studied Basic underlying concepts are strongly order preserving discrete semigroups and the principal eigenvalue of a periodic parabolic operator

Operator Algebras and Operator Theory William Arveson,1992 *Abstract Evolution Equations, Periodic Problems and Applications* D Daners,P Koch-Medina,1992-12-29 Part of the Pitman Research Notes in Mathematics series this text covers linear evolution equations of parabolic type semilinear evolution equations of parabolic type evolution equations and positivity semilinear periodic evolution equations and applications

K-Theory for Real C^* -Algebras and Applications Herbert Schröder,1993-08-23 This Research Note presents the K theory and KK theory for real C algebras and shows that these can be successfully applied to solve some topological problems which are not accessible to the tools developed in the complex setting alone *Multiplication of Distributions and Applications to Partial Differential Equations* Michael

Oberguggenberger,1992 Banach $C(K)$ -modules and Operators Preserving Disjointness Yuri A. Abramovich,Eugene L.

Arenson,Arkady K. Kitover,1992 **Operator Algebras and Topology** William Arveson,1992 *General Parabolic Mixed Order Systems in L_p and Applications* Robert Denk,Mario Kaip,2013-11-22 In this text a theory for general linear parabolic

partial differential equations is established which covers equations with inhomogeneous symbol structure as well as mixed order systems Typical applications include several variants of the Stokes system and free boundary value problems We show well posedness in L_p L_q Sobolev spaces in time and space for the linear problems i e maximal regularity which is the key step for the treatment of nonlinear problems The theory is based on the concept of the Newton polygon and can cover equations which are not accessible by standard methods as e g semigroup theory Results are obtained in different types of non integer L_p Sobolev spaces as Besov spaces Bessel potential spaces and Triebel Lizorkin spaces The last mentioned class appears in a natural way as traces of L_p L_q Sobolev spaces We also present a selection of applications in the whole space and on half spaces Among others we prove well posedness of the linearizations of the generalized thermoelastic plate equation the two phase Navier Stokes equations with Boussinesq Scriven surface and the L_p L_q two phase Stefan problem with Gibbs Thomson correction

Riemann Waves and Their Applications Marek Wojciech Kalinowski,1992 **Mathematical Aspects of Penetrative Convection** Brian Straughan,1993 **Annales de L'I.H.P.** ,2003

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