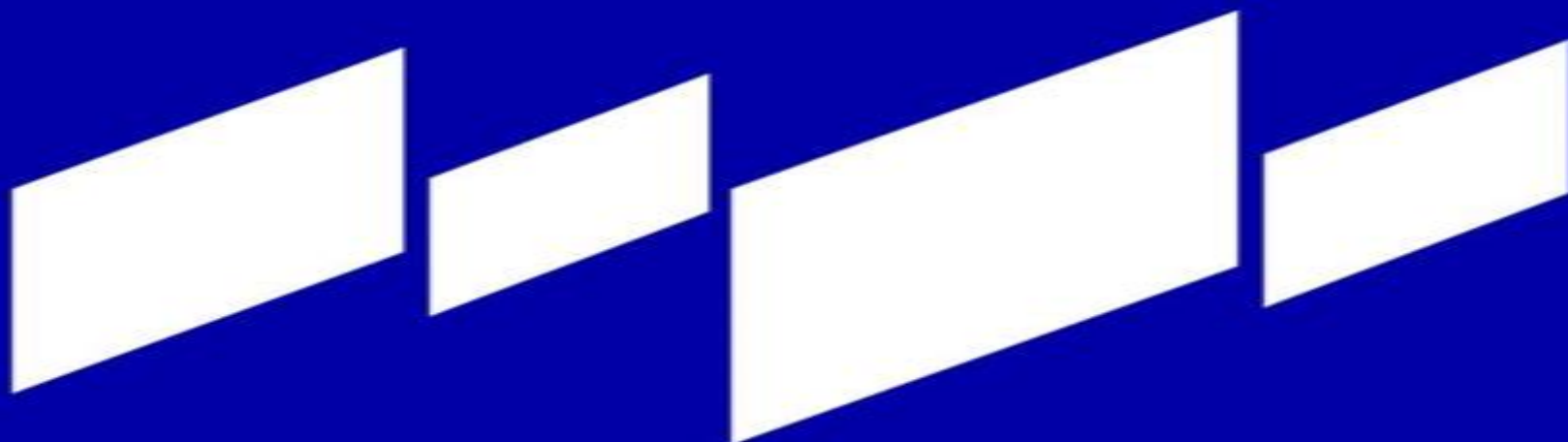


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Nonlinear Integral Operators and Applications Carlo Bardaro, Julian Musielak, Gianluca Vinti, 2003 This volume presents a comprehensive treatment of approximation theory by means of nonlinear integral operator in function spaces In particular the fundamental notions of approximate identity for kernels of nonlinear operators and a general concept of modulus of continuity are developed Current Trends in Mathematical Analysis and Its Interdisciplinary Applications Hemen Dutta, Ljubiša D. R. Kočinac, Hari M. Srivastava, 2019-08-23 This book explores several important aspects of recent developments in the interdisciplinary applications of mathematical analysis MA and highlights how MA is now being employed in many areas of scientific research Each of the 23 carefully reviewed chapters was written by experienced experts in respective field and will enrich readers understanding of the respective research problems providing them with sufficient background to understand the theories methods and applications discussed The book's main goal is to highlight the latest trends and advances equipping interested readers to pursue further research of their own Given its scope the book will especially benefit graduate and PhD students researchers in the applied sciences educators and engineers with an interest in recent developments in the interdisciplinary applications of mathematical analysis **Advances in Summability and Approximation Theory** S. A. Mohiuddine, Tuncer Acar, 2018-12-30 This book discusses the Tauberian conditions under which convergence follows from statistical summability various linear positive operators Urysohn type nonlinear Bernstein operators and also presents the use of Banach sequence spaces in the theory of infinite systems of differential equations It also includes the generalization of linear positive operators in post quantum calculus which is one of the currently active areas of research in approximation theory Presenting original papers by internationally recognized authors the book is of interest to a wide range of mathematicians whose research areas include summability and approximation theory One of the most active areas of research in summability theory is the concept of statistical convergence which is a generalization of the familiar and widely investigated concept of convergence of real and complex sequences and it has been used in Fourier analysis probability theory approximation theory and in other branches of mathematics The theory of approximation deals with how functions can best be approximated with simpler functions In the study of approximation of functions by linear positive operators Bernstein polynomials play a highly significant role due to their simple and useful structure And during the last few decades different types of research have been dedicated to improving the rate of convergence and decreasing the error of approximation **New Perspectives on Approximation and Sampling Theory** Ahmed I. Zayed, Gerhard Schmeisser, 2014-11-03 Paul Butzer who is considered the academic father and grandfather of many prominent mathematicians has established one of the best schools in approximation and sampling theory in the world He is one of the leading figures in approximation sampling theory and harmonic analysis Although on April 15 2013 Paul Butzer turned 85 years old remarkably he is still an active research mathematician In celebration of Paul Butzer's 85th birthday New

Perspectives on Approximation and Sampling Theory is a collection of invited chapters on approximation sampling and harmonic analysis written by students friends colleagues and prominent active mathematicians Topics covered include approximation methods using wavelets multi scale analysis frames and special functions New Perspectives on Approximation and Sampling Theory requires basic knowledge of mathematical analysis but efforts were made to keep the exposition clear and the chapters self contained This volume will appeal to researchers and graduate students in mathematics applied

Bounded and Compact Integral Operators David E. Edmunds,V.M Kokilashvili,Alexander Meskhi,2013-06-29 The monograph presents some of the authors recent and original results concerning boundedness and compactness problems in Banach function spaces both for classical operators and integral transforms defined generally speaking on nonhomogeneous spaces It focuses on integral operators naturally arising in boundary value problems for PDE the spectral theory of differential operators continuum and quantum mechanics stochastic processes etc The book may be considered as a systematic and detailed analysis of a large class of specific integral operators from the boundedness and compactness point of view A characteristic feature of the monograph is that most of the statements proved here have the form of criteria These criteria enable us for example to give various explicit examples of pairs of weighted Banach function spaces governing boundedness compactness of a wide class of integral operators The book has two main parts The first part consisting of Chapters 1-5 covers the investigation of classical operators Hardy type transforms fractional integrals potentials and maximal functions Our main goal is to give a complete description of those Banach function spaces in which the above mentioned operators act boundedly compactly When a given operator is not bounded compact for example in some Lebesgue space we look for weighted spaces where boundedness compactness holds We develop the ideas and the techniques for the derivation of appropriate conditions in terms of weights which are equivalent to boundedness compactness

Integral and Integrodifferential Equations Ravi P. Agarwal,Donal O'Regan,2000-03-09 This collection of 24 papers which encompasses the construction and the qualitative as well as quantitative properties of solutions of Volterra Fredholm delay impulse integral and integro differential equations in various spaces on bounded as well as unbounded intervals will conduce and spur further research in this direction

Mathematical Modelling, Applied Analysis and Computation Jagdev Singh,Devendra Kumar,Hemen Dutta,Dumitru Baleanu,Sunil Dutt Purohit,2019-08-31 This book contains original research papers presented at the International Conference on Mathematical Modelling Applied Analysis and Computation held at JECRC University Jaipur India on 6-8 July 2018 Organized into 20 chapters the book focuses on theoretical and applied aspects of various types of mathematical modelling such as equations of various types fuzzy mathematical models automata Petri nets and bond graphs for systems of dynamic nature and the usage of numerical techniques in handling modern problems of science engineering and finance It covers the applications of mathematical modelling in physics chemistry biology mechanical engineering civil engineering computer science social

science and finance A wide variety of dynamical systems like deterministic stochastic continuous discrete or hybrid with respect to time are discussed in the book It provides the mathematical modelling of various problems arising in science and engineering and also new efficient numerical approaches for solving linear and nonlinear problems and rigorous mathematical theories which can be used to analyze a different kind of mathematical models The conference was aimed at fostering cooperation among students and researchers in areas of applied analysis engineering and computation with the deliberations to inculcate new research ideas in their relevant fields This volume will provide a comprehensive introduction to recent theories and applications of mathematical modelling and numerical simulation which will be a valuable resource for graduate students and researchers of mathematical modelling and industrial mathematics

Functional Analysis in China Bingren Li, Shengwang Wang, Shaozong Yan, Chung-Chun Yang, 2012-12-06 Functional Analysis has become one of the main branches in Chinese mathematics Many outstanding contributions and results have been achieved over the past sixty years This authoritative collection is complementary to Western studies in this field and seeks to summarise and introduce the historical progress of the development of Functional Analysis in China from the 1940s to the present A broad range of topics is covered such as nonlinear functional analysis linear operator theory theory of operator algebras applications including the solvability of some partial differential equations and special spaces that contain Banach spaces and topological vector spaces Some of these papers have made a significant impact on the mathematical community worldwide Audience This volume will be of interest to mathematicians physicists and engineers at postgraduate level

Advances in Functional Analysis and Fixed-Point Theory Bipan Hazarika, Santanu Acharjee, Dragan S. Djordjević, 2024-04-22 This book presents a curated selection of recent research in functional analysis and fixed point theory exploring their applications in interdisciplinary fields The primary objective is to establish a connection between the latest developments in functional analysis and fixed point theory and the broader interdisciplinary research landscape By doing so this book aims to address the needs of researchers and experts seeking to stay up to date with the cutting edge research trends in functional analysis fixed point theory and related areas It also aims to pave the way for applying functional analysis and fixed point theory to solve interdisciplinary problems in various domains including but not limited to fractional calculus integral equations queuing theory convex analysis harmonic analysis and wavelet analysis

Mathematical Analysis and Computing R. N. Mohapatra, S. Yuges, G. Kalpana, C. Kalaivani, 2021-05-05 This book is a collection of selected papers presented at the International Conference on Mathematical Analysis and Computing ICMAC 2019 held at Sri Sivasubramaniya Nadar College of Engineering Chennai India from 23-24 December 2019 Having found its applications in game theory economics and operations research mathematical analysis plays an important role in analyzing models of physical systems and provides a sound logical base for problems stated in a qualitative manner This book aims at disseminating recent advances in areas of mathematical analysis soft computing approximation and optimization through original research articles and expository survey papers This book will be of value to

research scholars professors and industrialists working in these areas Sampling, Approximation, and Signal Analysis
Stephen D. Casey, M. Maurice Dodson, Paulo J. S. G. Ferreira, Ahmed Zayed, 2024-01-04 During his long and distinguished career J Rowland Higgins 1935 2020 made a substantial impact on many mathematical fields through his work on sampling theory his deep knowledge of its history and his service to the community This volume is a tribute to his work and legacy featuring chapters written by distinguished mathematicians that explore cutting edge research in sampling approximation signal analysis and other related areas An introductory chapter provides a biography of Higgins that explores his rich and unique life along with a bibliography of his papers a brief history of the SampTA meetings of which he was a Founding Member is also included The remaining articles are grouped into four sections classical sampling theoretical extensions frame theory and applications of sampling theory and explore Higgins contributions to these areas as well as some of the latest developments Bulletin of the Belgian Mathematical Society, Simon Stevin, 2005 *Numerical Methods for Equations and its Applications* Ioannis K. Argyros, Yeol J. Cho, Saïd Hilout, 2012-06-05 This book introduces advanced numerical functional analysis to beginning computer science researchers The reader is assumed to have had basic courses in numerical analysis computer programming computational linear algebra and an introduction to real complex and functional analysis Although the book is of a theoretical nature each chapter contains several new theoretical results and important applications in engineering in dynamic economics systems in input output system in the solution of nonlinear and linear differential equations and optimization problem **Positive Dynamical Systems in Discrete Time** Ulrich Krause, 2015-03-10 This book provides a systematic rigorous and self contained treatment of positive dynamical systems A dynamical system is positive when all relevant variables of a system are nonnegative in a natural way This is in biology demography or economics where the levels of populations or prices of goods are positive The principle also finds application in electrical engineering physics and computer sciences The author has greatly expanded the field of positive systems in surprising ways Prof Dr David G Luenberger Stanford University USA Inverse Theory and Applications in Geophysics Michael S. Zhdanov, 2015-07-15 Geophysical Inverse Theory and Applications Second Edition brings together fundamental results developed by the Russian mathematical school in regularization theory and combines them with the related research in geophysical inversion carried out in the West It presents a detailed exposition of the methods of regularized solution of inverse problems based on the ideas of Tikhonov regularization and shows the different forms of their applications in both linear and nonlinear methods of geophysical inversion It s the first book of its kind to treat many kinds of inversion and imaging techniques in a unified mathematical manner The book is divided in five parts covering the foundations of the inversion theory and its applications to the solution of different geophysical inverse problems including potential field electromagnetic and seismic methods Unique in its focus on providing a link between the methods used in gravity electromagnetic and seismic imaging and inversion it represents an exhaustive treatise on inversion theory Written by one of

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Approximation and Computation Walter Gautschi, Giuseppe Mastroianni, Themistocles M. Rassias, 2010-10-20 Approximation theory and numerical analysis are central to the creation of accurate computer simulations and mathematical models Research in these areas can influence the computational techniques used in a variety of mathematical and computational sciences This collection of contributed chapters dedicated to renowned mathematician Gradimir V Milovanović represent the recent work of experts in the fields of approximation theory and numerical analysis These invited contributions describe new trends in these important areas of research including theoretic developments new computational algorithms and multidisciplinary applications Special features of this volume Presents results and approximation methods in various computational settings including polynomial and orthogonal systems analytic functions and differential equations Provides a historical overview of approximation theory and many of its subdisciplines Contains new results from diverse areas of research spanning mathematics engineering and the computational sciences Approximation and Computation is intended for mathematicians and researchers focusing on approximation theory and numerical analysis but can also be a valuable resource to students and researchers in the computational and applied sciences

Function Spaces Henryk Hudzik, Leszek Skrzypczak, 2000-07-18 This volume compiles research results from the fifth Function Spaces International Conference held in Poznań Poland It presents key advances modern applications and analyses of function spaces and contains two special sections recognizing the contributions and influence of Władysław Orlicz and Genadii Lozanowski

Topological Fixed-Point Theory in Suitable Banach Algebras with Applications Aref Jeribi, Najib Kaddachi, 2025-06-19 This book delves into the topics of fixed point theory as applied to block operator matrices within the context of Banach algebras featuring multi valued inputs Its scope extends to a broad range of equations encompassing nonlinear biological models as well as two dimensional boundary value problems associated with burgeoning cell populations and functional systems of differential and integral inclusions The book systematically introduces the principles of topological fixed point theory offering insights into various classes of both single valued and multi valued maps The overarching goal is to disseminate key techniques and outcomes derived from fixed point theory with a specific emphasis on its application to both single valued and multi valued mappings within the framework of Banach algebras

Convergence Theorems for Lattice Group-Valued Measures Antonio Boccuto, Xenofon Dimitriou, 2015-04-06 Convergence Theorems for Lattice Group

valued Measures explains limit and boundedness theorems for measures taking values in abstract structures The book begins with a historical survey about these topics since the beginning of the last century moving on to basic notions and preliminaries on filters ideals lattice groups measures and tools which are featured in the rest of this text Readers will also find a survey on recent classical results about limit boundedness and extension theorems for lattice group valued measures followed by information about recent developments on these kinds of theorems and several results in the setting of filter ideal convergence In addition each chapter has a general description of the topics and an appendix on random variables concepts and lattices is also provided Thus readers will benefit from this book through an easy to read historical survey about all the problems on convergence and boundedness theorems and the techniques and tools which are used to prove the main results The book serves as a primer for undergraduate postgraduate and Ph D students on mathematical lattice and topological groups and filters and a treatise for expert researchers who aim to extend their knowledge base Differential and Integral Equations ,2007

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