

International Series of Numerical Mathematics
Internationale Schriftenreihe zur Numerischen Mathematik
Série internationale d'Analyse numérique
Vol. 65

ISNM 65

Anniversary Volume on Approximation Theory and Functional Analysis

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Anniversary Volume On Approximation Theory And Functional Analysis

Francesco Altomare, Michele Campiti



Anniversary Volume On Approximation Theory And Functional Analysis:

Anniversary Volume on Approximation Theory and Functional Analysis P. L. Butzer, R. L. Stens, B. Sz. Nagy, 2013-11-21

These Proceedings include 42 of the 49 invited conference papers three papers submitted subsequently and a report devoted to new and unsolved problems based on two special problem sessions and as augmented by later communications from the participants In addition there are four short accounts that emphasize the personality of the scholars to whom the proceedings are dedicated Due to the large number of contributors the length of the papers had to be restricted This volume is again devoted to recent significant results obtained in approximation theory harmonic analysis functional analysis and operator theory The papers solicited include in addition survey articles that not only describe fundamental advances in their subfields but many also emphasize basic interconnections between the various research areas They tend to reflect the range of interests of the organizers and of their immediate colleagues and collaborators The papers have been grouped according to subject matter into ten chapters Chapter I on operator theory is devoted to certain classes of operators such as contraction hyponormal and accretive operators as well as to suboperators and semi groups of operators Chapter II on functional analysis contains papers on function spaces algebras ideals and generalized functions Chapter III on abstract approximation is concerned with the comparison of approximation processes the gliding hump method certain interpolation spaces and widths

Anniversary Volume on Approximation Theory and Functional Analysis, 1984 *Anniversary Volume on Approximation Theory and Functional Analysis* Paul Leo Butzer, 1984-09-01

Operators and Function Theory S.C.

Power, 2012-12-06 In the modern study of Hilbert space operators there has been an increasingly subtle involvement with analytic function theory This is evident in the analysis of subnormal operators Toeplitz operators and Hankel operators for example On the other hand the operator theoretic viewpoint of interpolation by analytic functions is a powerful one There has been significant activity in recent years within these enriching interactions and the time seemed right for an overview of the main lines of development The Advanced Study Institute Operators and Function Theory in Lancaster 1984 was devoted to this and this book contains expanded versions and one contraction of the main lecture programme These varied articles by prominent researchers include for example a survey of recent results on subnormal operators recent work of Soviet mathematicians on Hankel and Toeplitz operators expositions of the decomposition theory and interpolation theory for Bergman Besov and Bloch spaces with applications for special operators the Krein space approach to interpolation problems and much more It is hoped that these proceedings will bring all this lively mathematics to a wider audience Sincere thanks are due to the Scientific Committee of the North Atlantic Treaty Organisation for the generous support that made the institute possible and to the London Mathematical Society and the British Council for important additional support Warm thanks also go to Barry Johnson and the L M S for early guidance and to my colleague Graham Jameson for much organisational support

Korovkin-type Approximation Theory and Its Applications Francesco Altomare, Michele

Campiti, 2011-07-21 The series is devoted to the publication of monographs and high level textbooks in mathematics mathematical methods and their applications Apart from covering important areas of current interest a major aim is to make topics of an interdisciplinary nature accessible to the non specialist The works in this series are addressed to advanced students and researchers in mathematics and theoretical physics In addition it can serve as a guide for lectures and seminars on a graduate level The series de Gruyter Studies in Mathematics was founded ca 30 years ago by the late Professor Heinz Bauer and Professor Peter Gabriel with the aim to establish a series of monographs and textbooks of high standard written by scholars with an international reputation presenting current fields of research in pure and applied mathematics While the editorial board of the Studies has changed with the years the aspirations of the Studies are unchanged In times of rapid growth of mathematical knowledge carefully written monographs and textbooks written by experts are needed more than ever not least to pave the way for the next generation of mathematicians In this sense the editorial board and the publisher of the Studies are devoted to continue the Studies as a service to the mathematical community Please submit any book proposals to Niels Jacob

Contributions to Operator Theory and its Applications I. Gohberg, J.W. Helton, Leiba Rodman, 2012-12-06

History of Banach Spaces and Linear Operators Albrecht Pietsch, 2007-12-31 Written by a distinguished specialist in functional analysis this book presents a comprehensive treatment of the history of Banach spaces and abstract bounded linear operators Banach space theory is presented as a part of a broad mathematics context using tools from such areas as set theory topology algebra combinatorics probability theory logic etc Equal emphasis is given to both spaces and operators The book may serve as a reference for researchers and as an introduction for graduate students who want to learn Banach space theory with some historical flavor

Operator Theory in Function Spaces Kehe Zhu, 2007 This book covers Toeplitz operators Hankel operators and composition operators on both the Bergman space and the Hardy space The setting is the unit disk and the main emphasis is on size estimates of these operators boundedness compactness and membership in the Schatten classes Most results concern the relationship between operator theoretic properties of these operators and function theoretic properties of the inducing symbols Thus a good portion of the book is devoted to the study of analytic function spaces such as the Bloch space Besov spaces and BMOA whose elements are to be used as symbols to induce the operators we study The book is intended for both research mathematicians and graduate students in complex analysis and operator theory The prerequisites are minimal a graduate course in each of real analysis complex analysis and functional analysis should sufficiently prepare the reader for the book Exercises and bibliographical notes are provided at the end of each chapter These notes will point the reader to additional results and problems Kehe Zhu is a professor of mathematics at the State University of New York at Albany His previous books include Theory of Bergman Spaces Springer 2000 with H Hedenmalm and B Korenblum and Spaces of Holomorphic Functions in the Unit Ball Springer 2005 His current research interests are holomorphic function spaces and operators acting on them

Algebraic Approximation: A Guide

to Past and Current Solutions Jorge Bustamante, 2011-11-15 This book contains an exposition of several results related with direct and converse theorems in the theory of approximation by algebraic polynomials in a finite interval In addition some facts concerning trigonometric approximation that are necessary for motivation and comparisons are included The selection of papers that are referenced and discussed document some trends in polynomial approximation from the 1950s to the present day

A Glimpse at Hilbert Space Operators Sheldon Axler, Peter Rosenthal, Donald Sarason, 2011-04-13 Paul Richard Halmos who lived a life of unbounded devotion to mathematics and to the mathematical community died at the age of 90 on October 2 2006 This volume is a memorial to Paul by operator theorists he inspired Paul's initial research beginning with his 1938 Ph D thesis at the University of Illinois under Joseph Doob was in probability ergodic theory and measure theory A shift occurred in the 1950s when Paul's interest in foundations led him to invent a subject he termed algebraic logic resulting in a succession of papers on that subject appearing between 1954 and 1961 and the book Algebraic Logic published in 1962 Paul's first two papers in pure operator theory appeared in 1950 After 1960 Paul's research focused on Hilbert space operators a subject he viewed as encompassing finite dimensional linear algebra Beyond his research Paul contributed to mathematics and to its community in manifold ways as a renowned expositor as an innovative teacher as a tireless editor and through unstinting service to the American Mathematical Society and to the Mathematical Association of America Much of Paul's influence owed at a personal level Paul had a genuine uncalculating interest in people he developed an enormous number of friendships over the years both with mathematicians and with nonmathematicians Many of his mathematical friends including the editors of this volume while absorbing abundant quantities of mathematics at Paul's knee learned from his advice and his example what it means to be a mathematician

Classical Potential Theory David H. Armitage, Stephen J. Gardiner, 2012-12-06 From its origins in Newtonian physics potential theory has developed into a major field of mathematical research This book provides a comprehensive treatment of classical potential theory it covers harmonic and subharmonic functions maximum principles polynomial expansions Green functions potentials and capacity the Dirichlet problem and boundary integral representations The first six chapters deal concretely with the basic theory and include exercises The final three chapters are more advanced and treat topological ideas specifically created for potential theory such as the fine topology the Martin boundary and minimal thinness The presentation is largely self contained and is accessible to graduate students the only prerequisites being a reasonable grounding in analysis and several variables calculus and a first course in measure theory The book will prove an essential reference to all those with an interest in potential theory and its applications

The Schwarz Function and Its Generalization to Higher Dimensions Harold S. Shapiro, 1992-04-16 The Schwarz function originates in classical complex analysis and potential theory Here the author presents the advantages favoring a mode of treatment which unites the subject with modern theory of distributions and partial differential equations thus bridging the gap between two dimensional geometric and multi dimensional analysts

Examines the Schwarz function and its relationship to recent investigations regarding inverse problems of Newtonian gravitation free boundaries Hele Shaw flows and the propagation of singularities for holomorphic p d e Approximation Theory and Functional Analysis ,1979-01-01 Approximation Theory and Functional Analysis *Multivariate Approximation and Splines* Günther Nürnberger,Jochen W. Schmidt,Guido Walz,2012-12-06 This book contains the refereed papers which were presented at the international conference on Multivariate Approximation and Splines held in Mannheim Germany on September 7 10 1996 Fifty experts from Bulgaria England France Israel Netherlands Norway Poland Switzerland Ukraine USA and Germany participated in the symposium It was the aim of the conference to give an overview of recent developments in multivariate approximation with special emphasis on spline methods The field is characterized by rapidly developing branches such as approximation data fitting interpolation splines radial basis functions neural networks computer aided design methods subdivision algorithms and wavelets The research has applications in areas like industrial production visualization pattern recognition image and signal processing cognitive systems and modeling in geology physics biology and medicine In the following we briefly describe the contents of the papers Exact inequalities of Kolmogorov type which estimate the derivatives of multivariate periodic functions are derived in PICHUGOV These inequalities are applied to the approximation of classes of multivariate periodic functions and to the approximation by quasi polynomials BAINOV DISHLIEV and HRISTOVA investigate initial value problems for non linear impulse differential difference equations which have many applications in simulating real processes By applying iterative techniques sequences of lower and upper solutions are constructed which converge to a solution of the initial value problem

General Inequalities 5 WALTER,2013-03-08 The Fifth International Conference on General Inequalities was held from May 4 to May 10 1986 at the Mathematisches Forschungsinstitut Oberwolfach Black Forest Germany The organizing committee consisted of W N Everitt Birmingham L Losonczi Debrecen and W Walter Karlsruhe Dr A Kovacec served efficiently and enthusiastically as secretary to the conference The meeting was attended by 50 participants from 16 countries In his opening address W Walter had to report on the death of five colleagues who had been active in the area of inequalities and who had served the mathematical community P R Beesack G Polya D K Ross R Bellman G Szeg He made special mention of G Polya who had been the last surviving author of the book *Inequalities* Cambridge University Press 1934 who died at the age of 97 years and whose many and manifold contributions to mathematics will be recorded elsewhere in due course Inequalities continue to play an important and significant role in nearly all areas of mathematics The interests of the participants to this conference reflected the many different fields in which both classical and modern inequalities continue to influence developments in mathematics In addition to the established fields the lectures clearly indicated the importance of inequalities in functional analysis eigenvalue theory convexity number theory approximation theory probability theory mathematical programming and economics Quadrature Domains and Their Applications Peter

Ebenfelt, Björn Gustafsson, Dmitry Khavinson, Mihai Putinar, 2006-03-10 Quadrature domains were singled out about 30 years ago by D Aharonov and H S Shapiro in connection with an extremal problem in function theory Since then a series of coincidental discoveries put this class of planar domains at the center of crossroads of several quite independent mathematical theories e g potential theory Riemann surfaces inverse problems holomorphic partial differential equations fluid mechanics operator theory The volume is devoted to recent advances in the theory of quadrature domains illustrating well the multi facet aspects of their nature The book contains a large collection of open problems pertaining to the general theme of quadrature domains

Approximation Theory and Functional Analysis C. K. Chui, G. G. Lorentz, 1991 This volume surveys the fields of approximation theory and functional analysis Compiled in honour of G G Lorenz regarded as the father of modern approximation theory it consists of invited papers representing up to date research by leading mathematicians in these fields

Moduli of Smoothness Z. Ditzian, V. Totik, 2012-12-06 The subject of this book is the introduction and application of a new measure for smoothness of functions Though we have both previously published some articles in this direction the results given here are new Much of the work was done in the summer of 1984 in Edmonton when we consolidated earlier ideas and worked out most of the details of the text It took another year and a half to improve and polish many of the theorems We express our gratitude to Paul Nevai and Richard Varga for their encouragement We thank NSERC of Canada for its valuable support We also thank Christine Fischer and Laura Heiland for their careful typing of our manuscript

z Ditzian V Totik CONTENTS Introduction 1 PART I THE MODULUS OF SMOOTHNESS Chapter 1 Preliminaries 7 1 1 Notations 7 1 2 Discussion of Some Conditions on cp x 8 1 3 Examples of Various Step Weight Functions cp x 9 Chapter 2 The K Functional and the Modulus of Continuity 10 2 1 The Equivalence Theorem 10 2 2 The Upper Estimate Kr tp f tr p Mw f t p Case I 12 2 3 The Upper Estimate of the K Functional The Other Cases 16 2 4 The Lower Estimate for the K Functional 20 Chapter 3 K Functionals and Moduli of Smoothness Other Forms 24 3 1 A Modified K Functional 24 3 2 Forward and Backward Differences 26 3 3 Main Part Modulus of Smoothness 28

Stochastic Analysis and Applications 2014 Dan Crisan, Ben Hambly, Thaleia Zariphopoulou, 2014-12-13 Articles from many of the main contributors to recent progress in stochastic analysis are included in this volume which provides a snapshot of the current state of the area and its ongoing developments It constitutes the proceedings of the conference on Stochastic Analysis and Applications held at the University of Oxford and the Oxford Man Institute during 23-27 September 2013 The conference honored the 60th birthday of Professor Terry Lyons FLSW FRSE FRS Wallis Professor of Mathematics University of Oxford Terry Lyons is one of the leaders in the field of stochastic analysis His introduction of the notion of rough paths has revolutionized the field both in theory and in practice Stochastic Analysis is the branch of mathematics that deals with the analysis of dynamical systems affected by noise It emerged as a core area of mathematics in the late 20th century and has subsequently developed into an important theory with a wide range of powerful and novel tools and with impressive applications within and beyond

mathematics Many systems are profoundly affected by stochastic fluctuations and it is not surprising that the array of applications of Stochastic Analysis is vast and touches on many aspects of life The present volume is intended for researchers and Ph D students in stochastic analysis and its applications stochastic optimization and financial mathematics as well as financial engineers and quantitative analysts

Advances in Shannon's Sampling Theory AhmedI. Zayed,2018-04-24

Advances in Shannon s Sampling Theory provides an up to date discussion of sampling theory emphasizing the interaction between sampling theory and other branches of mathematical analysis including the theory of boundary value problems frames wavelets multiresolution analysis special functions and functional analysis The author not only traces the history and development of the theory but also presents original research and results that have never before appeared in book form Recent techniques covered include the Feichtinger Gr chenig sampling theory frames wavelets multiresolution analysis and sampling boundary value problems and sampling theorems and special functions and sampling theorems The book will interest graduate students and professionals in electrical engineering communications and applied mathematics

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Table of Contents Anniversary Volume On Approximation Theory And Functional Analysis

1. Understanding the eBook Anniversary Volume On Approximation Theory And Functional Analysis
 - The Rise of Digital Reading Anniversary Volume On Approximation Theory And Functional Analysis
 - Advantages of eBooks Over Traditional Books
2. Identifying Anniversary Volume On Approximation Theory And Functional Analysis
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Anniversary Volume On Approximation Theory And Functional Analysis
 - User-Friendly Interface
4. Exploring eBook Recommendations from Anniversary Volume On Approximation Theory And Functional Analysis
 - Personalized Recommendations
 - Anniversary Volume On Approximation Theory And Functional Analysis User Reviews and Ratings
 - Anniversary Volume On Approximation Theory And Functional Analysis and Bestseller Lists
5. Accessing Anniversary Volume On Approximation Theory And Functional Analysis Free and Paid eBooks
 - Anniversary Volume On Approximation Theory And Functional Analysis Public Domain eBooks
 - Anniversary Volume On Approximation Theory And Functional Analysis eBook Subscription Services
 - Anniversary Volume On Approximation Theory And Functional Analysis Budget-Friendly Options

6. Navigating Anniversary Volume On Approximation Theory And Functional Analysis eBook Formats
 - ePub, PDF, MOBI, and More
 - Anniversary Volume On Approximation Theory And Functional Analysis Compatibility with Devices
 - Anniversary Volume On Approximation Theory And Functional Analysis Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Anniversary Volume On Approximation Theory And Functional Analysis
 - Highlighting and Note-Taking Anniversary Volume On Approximation Theory And Functional Analysis
 - Interactive Elements Anniversary Volume On Approximation Theory And Functional Analysis
8. Staying Engaged with Anniversary Volume On Approximation Theory And Functional Analysis
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anniversary Volume On Approximation Theory And Functional Analysis
9. Balancing eBooks and Physical Books Anniversary Volume On Approximation Theory And Functional Analysis
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anniversary Volume On Approximation Theory And Functional Analysis
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Anniversary Volume On Approximation Theory And Functional Analysis
 - Setting Reading Goals Anniversary Volume On Approximation Theory And Functional Analysis
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Anniversary Volume On Approximation Theory And Functional Analysis
 - Fact-Checking eBook Content of Anniversary Volume On Approximation Theory And Functional Analysis
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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