

A. A. Gonschior · E. H. Saff
Editors

Progress in Approximation Theory (An International Perspective)



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Progress In Approximation Theory An International Perspective

Axel Voigt



Progress In Approximation Theory An International Perspective:

Progress in Approximation Theory A.A. Gonchar, E.B. Saff, 2012-12-06 Designed to give a contemporary international survey of research activities in approximation theory and special functions this book brings together the work of approximation theorists from North America Western Europe Asia Russia the Ukraine and several other former Soviet countries Contents include results dealing with q hypergeometric functions difference hypergeometric functions and basic hypergeometric series with Schur function argument the theory of orthogonal polynomials and expansions including generalizations of Szeg type asymptotics and connections with Jacobi matrices the convergence theory for Pad and Hermite Pad approximants with emphasis on techniques from potential theory material on wavelets and fractals and their relationship to invariant measures and nonlinear approximation generalizations of de Brange s in equality for univalent functions in a quasi orthogonal Hilbert space setting applications of results concerning approximation by entire functions and the problem of analytic continuation and other topics

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Numerical Methods for Singularly Perturbed Differential Equations Hans-G. Roos, Martin Stynes, Lutz Tobiska, 1996-03-14 The analysis of singular perturbed differential equations began early in this century when approximate solutions were constructed from asymptotic ex pansions Preliminary attempts appear in the nineteenth century vD94 This technique has flourished since the mid 1960s Its principal ideas and methods are described in several textbooks Nevertheless asymptotic ex pansions may be impossible to construct or may fail to simplify the given problem then numerical approximations are often the only option The systematic study of numerical methods for singular perturbation problems started somewhat later in the 1970s While the research frontier has been steadily pushed back the exposition of new developments in the analysis of numerical methods has been neglected Perhaps the only example of a textbook that concentrates on this analysis is DMS80 which collects various results for ordinary differential equations but many methods and techniques that are relevant today especially for partial differential equa tions were developed after 1980 Thus contemporary researchers must comb the literature to acquaint themselves with

earlier work Our purposes in writing this introductory book are twofold First we aim to present a structured account of recent ideas in the numerical analysis of singularly perturbed differential equations Second this important area has many open problems and we hope that our book will stimulate further investigations Our choice of topics is inevitably personal and reflects our own main interests

Orthogonal Functions William Jones, 2020-12-22 Outlines an array of recent work on the analytic theory and potential applications of continued fractions linear functionals orthogonal functions moment theory and integral transforms Describes links between continued fractions Padé approximation special functions and Gaussian quadrature

Basic Hypergeometric Series George Gasper, Mizan Rahman, 2004-10-04 This revised and expanded new edition will continue to meet the needs for an authoritative up to date self contained and comprehensive account of the rapidly growing field of basic hypergeometric series or q series Simplicity clarity deductive proofs thoughtfully designed exercises and useful appendices are among its strengths The first five chapters cover basic hypergeometric series and integrals whilst the next five are devoted to applications in various areas including Askey Wilson integrals and orthogonal polynomials partitions in number theory multiple series orthogonal polynomials in several variables and generating functions Chapters 9 11 are new for the second edition the final chapter containing a simplified version of the main elements of the theta and elliptic hypergeometric series as a natural extension of the single base q series Some sections and exercises have been added to reflect recent developments and the Bibliography has been revised to maintain its comprehensiveness

An Introduction to Basic Fourier Series Sergei Suslov, 2013-03-09 It was with the publication of Norbert Wiener's book *The Fourier Integral and Certain of Its Applications* 165 in 1933 by Cambridge University Press that the mathematical community came to realize that there is an alternative approach to the study of classical Fourier Analysis namely through the theory of classical orthogonal polynomials Little would he know at that time that this little idea of his would help usher in a new and exiting branch of classical analysis called q Fourier Analysis Attempts at finding q analogs of Fourier and other related transforms were made by other authors but it took the mathematical insight and instincts of none other than Richard Askey the grand master of Special Functions and Orthogonal Polynomials to see the natural connection between orthogonal polynomials and a systematic theory of q Fourier Analysis The paper that he wrote in 1993 with N M Atakishiyev and S K Suslov entitled *An Analog of the Fourier Transform for a q Harmonic Oscillator* 13 was probably the first significant publication in this area The Poisson kernel for the continuous q Hermite polynomials plays a role of the q exponential function for the analog of the Fourier integral under considerationj see also 14 for an extension of the q Fourier transform to the general case of Askey Wilson polynomials Another important ingredient of the q Fourier Analysis that deserves thorough investigation is the theory of q Fourier series

Analysis of Charge Transport Joseph W. Jerome, 2012-12-06 This book addresses the mathematical aspects of semiconductor modeling with particular attention focused on the drift diffusion model The aim is to provide a rigorous basis for those models which are actually employed in practice and to analyze the

approximation properties of discretization procedures The book is intended for applied and computational mathematicians and for mathematically literate engineers who wish to gain an understanding of the mathematical framework that is pertinent to device modeling The latter audience will welcome the introduction of hydrodynamic and energy transport models in Chap 3 Solutions of the nonlinear steady state systems are analyzed as the fixed points of a mapping T or better a family of such mappings distinguished by system decoupling Significant attention is paid to questions related to the mathematical properties of this mapping termed the Gummel map Computational aspects of this fixed point mapping for analysis of discretizations are discussed as well We present a novel nonlinear approximation theory termed the Krasnosel'skii operator calculus which we develop in Chap 6 as an appropriate extension of the Babuska Aziz inf sup linear saddle point theory It is shown in Chap 5 how this applies to the semiconductor model We also present in Chap 4 a thorough study of various realizations of the Gummel map which includes non uniformly elliptic systems and variational inequalities In Chap

Progress in Approximation Theory and Applicable Complex Analysis Narendra Kumar Govil, Ram

Mohapatra, Mohammed A. Qazi, Gerhard Schmeisser, 2017-04-03 Current and historical research methods in approximation theory are presented in this book beginning with the 1800s and following the evolution of approximation theory via the refinement and extension of classical methods and ending with recent techniques and methodologies Graduate students postdocs and researchers in mathematics specifically those working in the theory of functions approximation theory geometric function theory and optimization will find new insights as well as a guide to advanced topics The chapters in this book are grouped into four themes the first polynomials Chapters 1-8 includes inequalities for polynomials and rational functions orthogonal polynomials and location of zeros The second inequalities and extremal problems are discussed in Chapters 9-13 The third approximation of functions involves the approximants being polynomials rational functions and other types of functions and are covered in Chapters 14-19 The last theme quadrature cubature and applications comprises the final three chapters and includes an article coauthored by Rahman This volume serves as a memorial volume to commemorate the distinguished career of Qazi Ibadur Rahman 1934-2013 of the Universit  de Montr al Rahman was considered by his peers as one of the prominent experts in analytic theory of polynomials and entire functions The novelty of his work lies in his profound abilities and skills in applying techniques from other areas of mathematics such as optimization theory and variational principles to obtain final answers to countless open problems The Linearization Method for Constrained Optimization Boris N. Pshenichnyj, 2012-12-06 Techniques of optimization are applied in many problems in economics automatic control engineering etc and a wealth of literature is devoted to this subject The first computer applications involved linear programming problems with simple structure and comparatively uncomplicated nonlinear problems These could be solved readily with the computational power of existing machines more than 20 years ago Problems of increasing size and nonlinear complexity made it necessary to develop a complete new arsenal of methods for obtaining

numerical results in a reasonable time The linearization method is one of the fruits of this research of the last 20 years It is closely related to Newton's method for solving systems of linear equations to penalty function methods and to methods of nondifferentiable optimization It requires the efficient solution of quadratic programming problems and this leads to a connection with conjugate gradient methods and variable metrics This book written by one of the leading specialists of optimization theory sets out to provide for a wide readership including engineers economists and optimization specialists from graduate student level on a brief yet quite complete exposition of this most effective method of solution of optimization problems *Numerical Methods Based on Sinc and Analytic Functions* Frank Stenger, 2012-12-06 Many mathematicians scientists and engineers are familiar with the Fast Fourier Transform a method based upon the Discrete Fourier Transform Perhaps not so many mathematicians scientists and engineers recognize that the Discrete Fourier Transform is one of a family of symbolic formulae called Sinc methods Sinc methods are based upon the Sinc function a wavelet like function replete with identities which yield approximations to all classes of computational problems Such problems include problems over finite semi infinite or infinite domains problems with singularities and boundary layer problems Written by the principle authority on the subject this book introduces Sinc methods to the world of computation It serves as an excellent research sourcebook as well as a textbook which uses analytic functions to derive Sinc methods for the advanced numerical analysis and applied approximation theory classrooms Problem sections and historical notes are included **Directory of Published Proceedings**, 2002 **Quaestiones Mathematicae**, 1995 Domain Decomposition Methods in Optimal Control of Partial Differential Equations John E. Lagnese, Günter Leugering, 2012-12-06 This monograph considers problems of optimal control for partial differential equations of elliptic and more importantly of hyperbolic types on networked domains The main goal is to describe develop and analyze iterative space and time domain decompositions of such problems on the infinite dimensional level While domain decomposition methods have a long history dating back well over one hundred years it is only during the last decade that they have become a major tool in numerical analysis of partial differential equations A keyword in this context is parallelism This development is perhaps best illustrated by the fact that we just encountered the 15th annual conference precisely on this topic Without attempting to provide a complete list of introductory references let us just mention the monograph by Quarteroni and Valli 91 as a general up to date reference on domain decomposition methods for partial differential equations The emphasis of this monograph is to put domain decomposition methods in the context of so called virtual optimal control problems and more importantly to treat optimal control problems for partial differential equations and their decompositions by an all at once approach This means that we are mainly interested in decomposition techniques which can be interpreted as virtual optimal control problems and which together with the real control problem coming from an underlying application lead to a sequence of individual optimal control problems on the subdomains that are iteratively decoupled across the interfaces **Progress in Wavelet Analysis and Applications** Yves Meyer, Sylvie

Roques,1993 *Recent Progress In Many-body Theories - Proceedings Of The 11th International Conference* Raymond F Bishop,Tobias Brandes,Klaus A Gernoth,Niels R Walet,Yang Xian,2002-12-16 Quantum many body theory as a discipline in its own right dates largely from the 1950 s It has developed since then to its current position as one of the cornerstones of modern theoretical physics The field remains vibrant and active vigorous and exciting Its most powerful techniques are truly universal They are constantly expanding to find new fields of application while advances continue to be made in the more traditional areas To commemorate the impending 80th birthdays of its two co inventors Fritz Coester and Hermann K mmel one such technique namely the coupled cluster method was especially highlighted at this meeting the eleventh in the series of International Conferences on Recent Progress in Many Body Theories The history of the coupled cluster method as told here mirrors in many ways both the development of the entire discipline of microscopic quantum many body theory and the history of the series of conferences The series itself is universally recognised as being the premier series of meetings in this subject area Its proceedings have always summarised the current state of the art through the lectures of its leading practitioners The present volume is no exception No serious researcher in quantum many body theory or in any field which uses it can afford to be without this volume Progress In Computational Physics Of Matter: Methods, Software And Applications Franca Manghi,Luciano Reatto,1995-12-21 The aim of the book is to describe some of the recent advances through computer simulation in a broad sense in the understanding of the complex processes occurring in solids and liquids The rapid growth of computer power including the new parallel processors has stimulated a ferment of new theoretical and computational ideas which have been developed in particular by the authors in a pluriennial research project supported by Consiglio Nazionale delle Ricerche CNR for the development of novel software for large scale computations The book will cover advances in ab initio Car Parrinello molecular dynamics quantum monte carlo simulations self consistent density functional computation of electronic states classical molecular dynamics simulation of thermodynamic processes chemical reactions and transport properties Besides the description of the results of these techniques in leading edge applications the book will address specific aspects of the algorithms and software which have been developed by the authors in order to implement in an efficient way the new theoretical advances in these computationally intensive problems These aspects which are generally not discussed in any detail in the literature can be of great help for newcomers in the field *Multiscale Modeling in Epitaxial Growth* Axel Voigt,2005-04-20 Epitaxy is relevant for thin film growth and is a very active area of theoretical research since several years Recently powerful numerical techniques have been used to link atomistic effects at the film s surface to its macroscopic morphology This book also serves as an introduction into this highly active interdisciplinary field of research for applied mathematicians theoretical physicists and computational materials scientists

Research in Progress , American Book Publishing Record ,2003 Progress In Statistical Physics - Proceedings Of The International Conference On Statistical Physics In Memory Of Prof Boon Jong Hoon Oh,Chang

Sub Kim, Seunghwan Kim, Byungnam Kahng, Wokyung Sung, Iksoo Chang, 1998-07-31 The International Conference on the Progress in Statistical Physics was held in commemoration of Professor Choh who is renowned for his seminal contribution to the kinetic theory of non dilute fluids well known as the Choh Uhlenbeck equation During the conference some of the remarkable progress in the field of statistical physics were reviewed and future directions of statistical physics was discussed

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