Opial Inequalities with Applications in Differential and Difference Equations

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C.-G. Ambrozie,Florian-Horia Vasilescu

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Opial Inequalities with Applications in Differential and Difference Equations R.P. Agarwal,P.Y. Pang,2013-03-09 In 1960 the Polish mathematician Zdzidlaw Opial 1930 1974 published an inequality involving integrals of a function and its derivative This volume offers a systematic and up to date account of developments in Opial type inequalities The book presents a complete survey of results in the field starting with Opial s landmark paper traversing through its generalizations extensions and discretizations Some of the important applications of these inequalities in the theory of differential and difference equations such as uniqueness of solutions of boundary value problems and upper bounds of solutions are also presented This book is suitable for graduate students and researchers in mathematical analysis and applications

Analytic and Geometric Inequalities and Applications Themistocles RASSIAS,Hari M. Srivastava,2012-12-06 Analytic and Geometric Inequalities and Applications is devoted to recent advances in a variety of inequalities of Mathematical Analysis and Geo metry Subjects dealt with in this volume include Fractional order inequalities of Hardy type differential and integral inequalities with initial time differ ence multi dimensional integral inequalities Opial type inequalities Gruss inequality Furuta inequality Laguerre Samuelson inequality with extensions and applications in statistics and matrix theory distortion inequalities for ana lytic and univalent functions associated with certain fractional calculus and other linear operators problem of infimum in the positive cone alpha quasi convex functions defined by convolution with incomplete beta functions Chebyshev polynomials with integer coefficients extremal problems for poly nomials Bernstein s inequality and Gauss Lucas theorem numerical radii of some companion matrices and bounds for the zeros of polynomials degree of convergence for a class of linear operators open problems on eigenvalues of the Laplacian fourth order obstacle boundary value problems bounds on entropy measures for mixed populations as well as controlling the velocity of Brownian motion by its terminal value A wealth of applications of the above is also included We wish to express our appreciation to the distinguished mathematicians who contributed to this volume Finally it is our pleasure to acknowledge the fine cooperation and assistance provided by the staff of Kluwer Academic Publishers June 1999 Themistocles M Rassias Hari M <u>Difference Equations and Inequalities</u> Ravi P. Agarwal,2000-01-27 A study of difference equations and inequalities This second edition offers real world examples and uses of difference equations in probability theory queuing and statistical problems stochastic time series combinatorial analysis number theory geometry electrical networks quanta in radiation genetics economics psychology sociology and **Inequalities for Differential and Integral Equations** ,1997-11-12 Inequalities for Differential and Integral Equations has long been needed it contains material which is hard to find in other books Written by a major contributor to the field this comprehensive resource contains many inequalities which have only recently appeared in the literature and which can be used as powerful tools in the development of applications in the theory of new classes of

differential and integral equations For researchers working in this area it will be a valuable source of reference and inspiration It could also be used as the text for an advanced graduate course Covers a variety of linear and nonlinear inequalities which find widespread applications in the theory of various classes of differential and integral equations Contains many inequalities which have only recently appeared in literature and cannot yet be found in other books Provides a valuable reference to engineers and graduate students **Focal Boundary Value Problems for Differential and Difference Equations** R.P. Agarwal,2013-03-09 The last fifty years have witnessed several monographs and hundreds of research articles on the theory constructive methods and wide spectrum of applications of boundary value problems for ordinary differential equations In this vast field of research the conjugate Hermite and the right focal point Abei types of problems have received the maximum attention This is largely due to the fact that these types of problems are basic in the sense that the methods employed in their study are easily extendable to other types of prob lems Moreover the conjugate and the right focal point types of boundary value problems occur frequently in real world problems In the monograph Boundary Value Problems for Higher Order Differential Equations published in 1986 we addressed the theory of conjugate boundary value problems At that time the results on right focal point problems were scarce however in the last ten years extensive research has been done In Chapter 1 of the mono graph we offer up to date information of this newly developed theory of right focal point boundary value problems Until twenty years ago Difference Equations were considered as the dis cretizations of the differential equations Further it was tacitly taken for granted that the theories of difference and differential equations are parallel However striking diversities and wide applications reported in the last two decades have made difference equations one of the major areas of research **Analytic Inequalities and Their Applications in PDEs** Yuming Qin,2017-02-13 This book presents a number of analytic inequalities and their applications in partial differential equations These include integral inequalities differential inequalities and difference inequalities which play a crucial role in establishing uniform bounds global existence large time behavior decay rates and blow up of solutions to various classes of evolutionary differential equations Summarizing results from a vast number of literature sources such as published papers preprints and books it categorizes inequalities in terms of their different properties **Survey on Classical Inequalities** Themistocles RASSIAS,2012-12-06 Survey on Classical Inequalities provides a study of some of the well known inequalities in classical mathematical analysis Subjects dealt with include Hardy Littlewood type inequalities Hardy s and Carleman s inequalities Lyapunov inequalities Shannon s and related inequalities generalized Shannon functional inequality operator inequalities associated with Jensen s inequality weighted Lp norm inequalities in convolutions inequalities for polynomial zeros as well as applications in a number of problems of pure and applied mathematics It is my pleasure to express my appreciation to the distinguished mathematicians who contributed to this volume Finally we wish to acknowledge the superb assistance provided by the staff of Kluwer Academic Publishers June 2000 Themistocles M Rassias Vll LYAPUNOV INEQUALITIES AND THEIR

APPLICATIONS RICHARD C BROWN Department of Mathematics University of Alabama Tuscaloosa AL 35487 0350 USA email address dicbrown bama ua edu DON B HINTON Department of Mathematics University of Tennessee Knoxville TN 37996 USA email address hinton novell math utk edu Abstract For nearly 50 years Lyapunov inequalities have been an important tool in the study of differential equations In this survey building on an excellent 1991 historical survey by Cheng we sketch some new developments in the theory of Lyapunov inequalities and present some recent disconjugacy results relating to second and higher order differential equations as well as Hamiltonian systems 1 Introduction Lyapunov s inequality has proved useful in the study of spectral properties of ordinary differential equations Typical applications include bounds for eigenvalues stability criteria for periodic differential equations and estimates for intervals of disconjugacy

Trigonometric Fourier Series and Their Conjugates L. Zhizhiashvili,2012-12-06 Research in the theory of trigonometric series has been carried out for over two centuries The results obtained have greatly influenced various fields of mathematics mechanics and physics Nowadays the theory of simple trigonometric series has been developed fully enough we will only mention the monographs by Zygmund 15 16 and Bari 2 The achievements in the theory of multiple trigonometric series look rather modest as compared to those in the one dimensional case though multiple trigonometric series seem to be a natural interesting and promising object of investigation We should say however that the past few decades have seen a more intensive development of the theory in this field To form an idea about the theory of multiple trigonometric series the reader can refer to the surveys by Shapiro 1 Zhizhiashvili 16 46 Golubov 1 D yachenko 3 As to monographs on this topic only that ofYanushauskas 1 is known to me This book covers several aspects of the theory of multiple trigonometric Fourier series the existence and properties of the conjugates and Hilbert transforms of integrable functions convergence pointwise and in the LP norm p 0 of Fourier series and their conjugates as well as their summability by the Cesaro C a a 1 and Abel Poisson methods approximating properties of Cesaro means of Fourier series and their conjugates **Logarithms and Antilogarithms** D. Przeworska-Rolewicz,1998-03-31 This volume proposes and explores a new definition of logarithmic mappings as invertible selectors of multifunctions induced by linear operators with domains and ranges in an algebra over a field of characteristic zero Amongst the applications of logarithmic and antilogarithmic mappings are the solution of linear and nonlinear equations in algebras of square matrices Some results may also provide numerical algorithms for the approximation of solutions This book will be of interest to research mathematicians and other scientists of other disciplines whose work involves the solution of equations **Harmonic Analysis in China** Minde Cheng,Dong-gao Deng,Sheng Gong,Chung-Chun Yang,2012-12-06 Harmonic Analysis in China is a collection of surveys and research papers written by distinguished Chinese mathematicians from within the People s Republic of China and expatriates The book covers topics in analytic function spaces of several complex variables integral transforms harmonic analysis on classical Lie groups and manifolds LP estimates of the Cauchy Riemann equations and wavelet transforms The reader will also be able to trace the

great influence of the late Professor Loo keng Hua s ideas and methods on research into harmonic analysis on classical domains and the theory of functions of several complex variables Western scientists will thus become acquainted with the unique features and future trends of harmonic analysis in China Audience Analysts as well as engineers and physicists who use harmonic analysis **Nonlinear Oscillations and Waves in Dynamical Systems** P.S Landa,2013-06-29 A rich variety of books devoted to dynamical chaos solitons self organization has appeared in recent years These problems were all considered independently of one another Therefore many of readers of these books do not suspect that the problems discussed are divisions of a great generalizing science the theory of oscillations and waves This science is not some branch of physics or mechanics it is a science in its own right It is in some sense a meta science In this respect the theory of oscillations and waves is closest to mathematics In this book we call the reader s attention to the present day theory of non linear oscillations and waves Oscillatory and wave processes in the systems of diversified physical natures both periodic and chaotic are considered from a unified poin t of view The relation between the theory of oscillations and waves non linear dynamics and synergetics is discussed One of the purposes of this book is to convince reader of the necessity of a thorough study popular branches of of the theory of oscillat ions and waves and to show that such science as non linear dynamics synergetics soliton theory and so on are in fact constituent parts of this theory The primary audiences for this book are researchers having to do with oscillatory and wave processes and both students and post graduate students interested in a deep study of the general laws and applications of the theory of oscillations and waves *Banach Space Complexes* C.-G. Ambrozie,Florian-Horia Vasilescu,2012-12-06 The aim of this work is to initiate a systematic study of those properties of Banach space complexes that are stable under certain perturbations A Banach space complex is essentially an object of the form 1 op l oP 1 XP XP XP where p runs a finite or infiniteinterval ofintegers XP are Banach spaces and oP Xp Xp 1 are continuous linear operators such that OPOp 1 0 for all indices p In particular every continuous linear operator S X Y where X Yare Banach spaces may be regarded as a complex O X Y O The already existing Fredholm theory for linear operators suggested the possibility to extend its concepts and methods to the study of Banach space complexes The basic stability properties valid for semi Fredholm operators have their counterparts in the more general context of Banach space complexes We have in mind especially the stability of the index i e the extended Euler characteristic under small or compact perturbations but other related stability results can also be successfully extended Banach or Hilbert space complexes have penetrated the functional analysis from at least two apparently disjoint directions A first direction is related to the multivariable spectral theory in the sense of J L **Combinatorics Advances** Charles J. Colbourn,Ebdollah Sayed Mahmoodian,1995-09-30 The 19 surveys and research papers collected in Combinatorics Advances were presented at the 25th Annual Iranian Conference in Tehran Keynote papers by Richard Guy and Andreas Dress on combinatorics combinatorial games molecular biology and tilings are complemented by invited survey papers on combinatorial design

theory and graph theory and by contributed papers covering graphs designs and related combinatorics The problem session at the conference posed interesting open questions and these are included in the book Audience Informative and stimulating reading for researchers in discrete mathematics at all levels **Mathematical Inequalities** B. G. Pachpatte,2005-05-04 The book addresses many important new developments in the field All the topics covered are of great interest to the readers because such inequalities have become a major tool in the analysis of various branches of mathematics It contains a variety of inequalities which find numerous applications in various branches of mathematics It contains many inequalities which have only recently appeared in the literature and cannot yet be found in other books It will be a valuable reference for someone requiring a result about inequalities for use in some applications in various other branches of mathematics Each chapter ends with some miscellaneous inequalities for futher study The work will be of interest to researchers working both in pure and applied mathematics and it could also be used as the text for an advanced graduate course **Nonlinear Analysis and Boundary Value Problems** Iván Area,Alberto Cabada,José Ángel Cid,Daniel Franco,Eduardo Liz,Rodrigo López Pouso,Rosana Rodríguez-López,2019-09-19 This book is devoted to Prof Juan J Nieto on the occasion of his 60th birthday Juan Jos Nieto Roig born 1958 A Coru a is a Spanish mathematician who has been a Professor of Mathematical Analysis at the University of Santiago de Compostela since 1991 His most influential contributions to date are in the area of differential equations Nieto received his degree in Mathematics from the University of Santiago de Compostela in 1980 He was then awarded a Fulbright scholarship and moved to the University of Texas at Arlington where he worked with Professor V Lakshmikantham He received his Ph D in Mathematics from the University of Santiago de Compostela in 1983 Nieto s work may be considered to fall within the ambit of differential equations and his research interests include fractional calculus fuzzy equations and epidemiological models He is one of the world s most cited mathematicians according to Web of Knowledge and appears in the Thompson Reuters Highly Cited Researchers list Nieto has also occupied different positions at the University of Santiago de Compostela such as Dean of Mathematics and Director of the Mathematical Institute He has also served as an editor for various mathematical journals and was the editor in chief of the journal Nonlinear Analysis Real World Applications from 2009 to 2012 In 2016 Nieto was admitted as a Fellow of the Royal Galician Academy of Sciences This book consists of contributions presented at the International Conference on Nonlinear Analysis and Boundary Value Problems held in Santiago de Compostela Spain 4th 7th September 2018 Covering a variety of topics linked to Nieto s scientific work ranging from differential difference and fractional equations to epidemiological models and dynamical systems and their applications it is primarily intended for researchers involved in nonlinear analysis and boundary value problems in a broad sense **Geometric Qp Functions** Jie Xiao,2006-11-15 This book documents the rich structure of the holomorphic Q function spaces which are geometric in the sense that they transform naturally under conformal mappings with particular emphasis on recent development based on interaction between geometric function and measure theory and

other branches of mathematical analysis including potential theory harmonic analysis functional analysis and operator theory Largely self contained the book functions as an instructional and reference work for advanced courses and research in conformal analysis geometry and function spaces Self contained the book functions as an instructional and reference work for advanced courses and research in conformal analysis geometry and function spaces **Oscillation Theory of Two-Term Differential Equations** Uri Elias,2013-03-14 Oscillation theory was born with Sturm s work in 1836 It has been flourishing for the past fifty years Nowadays it is a full self contained discipline turning more towards nonlinear and functional differential equations Oscillation theory flows along two main streams The first aims to study prop erties which are common to all linear differential equations The other restricts its area of interest to certain families of equations and studies in maximal details phenomena which characterize only those equations Among them we find third and fourth order equations self adjoint equations etc Our work belongs to the second type and considers two term linear equations modeled after y n p x y O More generally we investigate LnY p x y 0 where Ln is a disconjugate operator and p x has a fixed sign These equations enjoy a very rich structure and are the natural generalization of the Sturm Liouville operator Results about such equations are distributed over hundreds of research papers many of them are reinvented again and again and the same phenomenon is frequently discussed from various points of view and different definitions of the authors Our aim is to introduce an order into this plenty and arrange it in a unified and self contained way The results are readapted and presented in a unified approach In many cases completely new proofs are given and in no case is the original proof copied verbatim Many new results are included **Linear Difference Equations with Discrete Transform Methods** A.J. Jerri,2013-03-09 This book covers the basic elements of difference equations and the tools of difference and sum calculus necessary for studying and solv ing primarily ordinary linear difference equations Examples from various fields are presented clearly in the first chapter then discussed along with their detailed solutions in Chapters 2 7 The book is in tended mainly as a text for the beginning undergraduate course in difference equations where the operational sum calculus of the di rect use of the discrete Fourier transforms for solving boundary value problems associated with difference equations represents an added new feature compared to other existing books on the subject at this introductory level This means that in addition to the familiar meth ods of solving difference equations that are covered in Chapter 3 this book emphasizes the use of discrete transforms It is an attempt to introduce the methods and mechanics of discrete transforms for solv ing ordinary difference equations The treatment closely parallels what many students have already learned about using the opera tional integral calculus of Laplace and Fourier transforms to solve differential equations As in the continuous case discrete operational methods may not solve problems that are intractable by other meth ods but they can facilitate the solution of a large class of discrete initial and boundary value problems Such operational methods or what we shall term operational sum calculus may be extended eas ily to solve partial difference equations associated with initial and or boundary value problems *Dynamic Equations on Time*

Scales Martin Bohner,Allan Peterson,2012-12-06 On becoming familiar with difference equations and their close re lation to differential equations I was in hopes that the theory of difference equations could be brought completely abreast with that for ordinary differential equations HUGH L TURRITTIN My Mathematical Expectations Springer Lecture Notes 312 page 10 1973 A major task of mathematics today is to harmonize the continuous and the discrete to include them in one comprehensive mathematics and to eliminate obscurity from both E T BELL Men of Mathematics Simon and Schuster New York page 13 14 1937 The theory of time scales which has recently received a lot of attention was introduced by Stefan Hilger in his PhD thesis 159 in 1988 supervised by Bernd Aulbach in order to unify continuous and discrete analysis This book is an intro duction to the study of dynamic equations on time scales Many results concerning differential equations carryover quite easily to corresponding results for difference equations while other results seem to be completely different in nature from their continuous counterparts The study of dynamic equations on time scales reveals such discrepancies and helps avoid proving results twice once for differential equa tions and once for difference equations The general idea is to prove a result for a dynamic equation where the domain of the unknown function is a so called time scale which is an arbitrary nonempty closed subset of the reals

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