

Recent Advances in Geometric Inequalities

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Recent Advances In Geometric Inequalities Mathematics And Its Applications

N.Ja. Vilenkin,A.U. Klimyk

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Advanced Topics in Difference Equations R.P. Agarwal, Patricia J.Y. Wong, 2013-04-17 The theory of difference equations the methods used in their solutions and their wide applications have advanced beyond their adolescent stage to occupy a central position in Applicable Analysis In fact in the last five years the proliferation of the subject is witnessed by hundreds of research articles and several monographs two International Conferences and numerous Special Sessions and a new Journal as well as several special issues of existing journals all devoted to the theme of Difference Equations Now even those experts who believe in the universality of differential equations are discovering the sometimes striking divergence between the continuous and the discrete There is no doubt that the theory of difference equations will continue to play an important role in mathematics as a whole In 1992 the first author published a monograph on the subject entitled Difference Equations and Inequalities This book was an in depth survey of the field up to the year of publication Since then the subject has grown to such an extent that it is now quite impossible for a similar survey even to cover just the results obtained in the last four years to be written In the present monograph we have collected some of the results which we have obtained in the last few years as well as some yet unpublished ones

Differential Equations on Complex Manifolds Boris Sternin, Victor Shatalov, 2013-03-09 The present monograph is devoted to the complex theory of differential equations Not yet a handbook neither a simple collection of articles the book is a first attempt to present a more or less detailed exposition of a young but promising branch of

mathematics that is the complex theory of partial differential equations Let us try to describe the framework of this theory First simple examples show that solutions of differential equations are as a rule ramifying analytic functions and hence are not regular near points of their ramification Second bearing in mind these important properties of solutions we shall try to describe the method solving our problem Surely one has first to consider differential equations with constant coefficients The apparatus solving such problems is well known in the real theory of differential equations this is the Fourier transformation Unfortunately such a transformation had not yet been constructed for complex analytic functions and the authors had to construct by themselves This transformation is of course the key notion of the whole theory

Representation of Lie Groups and Special Functions N.Ja. Vilenkin, A.U. Klimyk, 2013-04-17 In 1991-1993 our three volume book Representation of Lie Groups and Special Functions was published When we started to write that book in 1983 editors of Kluwer Academic Publishers expressed their wish for the book to be of encyclopaedic type on the subject Interrelations between representations of Lie groups and special functions are very wide This width can be explained by existence of different types of Lie groups and by richness of the theory of their representations This is why the book mentioned above spread to three big volumes Influence of representations of Lie groups and Lie algebras upon the theory of special functions is lasting This theory is developing further and methods of the representation theory are of great importance in this development When the book Representation of Lie Groups and Special Functions vol 1-3 was under preparation new directions of the theory of special functions connected with group representations appeared New important results were discovered in the traditional directions This impelled us to write a continuation of our three volume book on relationship between representations and special functions The result of our further work is the present book The three volume book published before was devoted mainly to studying classical special functions and orthogonal polynomials by means of matrix elements Clebsch Gordan and Racah coefficients of group representations and to generalizations of classical special functions that were dictated by matrix elements of representations

Mathematical Reviews, 2005 *Oscillation Theory of Two-Term Differential Equations* Elias Uri, 1997-03-31 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 properties 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 $y^{(n)} + p(x)y = 0$ More generally we investigate $L_n y + p(x)y = 0$ where L_n 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

Degenerate Elliptic Equations Serge Levendorskii,1993-06-30 This volume is the first to be devoted to the study of various properties of wide classes of degenerate elliptic operators of arbitrary order and pseudo differential operators with multiple characteristics Conditions for operators to be Fredholm in appropriate weighted Sobolev spaces are given a priori estimates of solutions are derived inequalities of the G rding type are proved and the principal term of the spectral asymptotics for self adjoint operators is computed A generalization of the classical Weyl formula is proposed Some results are new even for operators of the second order In addition an analogue of the Boutet de Monvel calculus is developed and the index is computed For postgraduate and research mathematicians physicists and engineers whose work involves the solution of partial differential equations

Encyclopaedia of Mathematics Michiel Hazewinkel,1988 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonaccimethod H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigman Algebra v 7 Orbi t Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Fo rmula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

Живот и дело српских научника ,2000 *Journal of analysis and its applications* ,1982

Subdifferentials A. G. Kusraev,Semen Samsonovich Kutateladze,1995 Presenting the most important results of a new branch of functional analysis subdifferential calculus and its applications this monograph details new tools and techniques of convex and non smooth analysis such as Kantorovich spaces vector duality Boolean valued and infinitesimal versions of non standard analysis covering a wide range of topics

Siberian Advances in Mathematics ,1999

Ramified Integrals, Singularities and Lacunas V.A. Vassiliev,1995 Introduces the Picard Lefschetz theory which controls the ramifications and qualitative behavior of many important functions of partial differential equations and integral geometry and reviews the fundamentals of singularity mathematical catastrophe theory on which it is based Then uses Picard Lefschetz as a topological tool to investigate the analytic properties of three famous classes of functions the volume functions which appear in the Archimedes Newton problem on integrable bodies the Newton Coulomb potentials and the Green functions of hyperbolic equations as studied in the Hadamard Pretrovskii Atiyah Bott Garding lacuna theory Assumes a familiarity with the analysis of differential forms and homology theory Annotation copyright by Book News Inc Portland OR

Characteristic Functions and Models of Nonself-Adjoint Operators A. Kuzhel,1996 This work aims to give a systematic presentation of methods used in the spectral theory of nonself adjoint generally unbounded operators Subjects treated include the wide class of both selfadjoint and nonself adjoint extensions of Hermitian operators characteristic functions of a regular extension the construction of some operator models for different classes of nonself adjoint operators the construction of the selfadjoint dilation of an arbitrary dissipative operator and J unitary and J selfadjoint dilations of linear operators the

abstract Lax Phillips scheme in scattering theory for spaces with indefinite metric Pontryagin spaces the relation between scattering matrix and the characteristic function of J nonexpansive operators a structure of J nonexpansive operators and contractions and their triangulation

Inverse Stefan Problems N. L. Gol'dman, 1997 This monograph presents new theory and methods of solving inverse Stefan problems for quasilinear parabolic equations in domains with free boundaries This new approach to the theory of ill posed problems is useful for the modelling of nonlinear processes with phase transforms in thermophysics and mechanics of continuous media

Whitaker's Books in Print, 1998

Library Recommendations for Undergraduate Mathematics Lynn Arthur Steen, 1992

Proceedings of the Third Asian Technology Conference in Mathematics (ATCM'98) Wei-Chi Yang, 1998-09 Proceedings of the Asian Technology Conference in Mathematics ATCM98 is a collection of works from researchers and teachers in education mathematics and mathematical sciences using computer technology The contents which have been refereed by peer reviewers cover a broad range of topics on the relevancy of technology in mathematical research and teaching These include but are not limited to 1 application of computer algebra systems in research and teaching 2 computer aided mathematics teaching 3 distance learning through the WWW 4 graphing calculators 5 mathematical research and teaching using technology 6 numerical analysis

Soochow Journal of Mathematics, 1995

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