

Recent Advances in Geometric Inequalities

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Recent Advances In Geometric Inequalities

Murray S. Klamkin



Recent Advances In Geometric Inequalities:

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Pardalos, Themistocles M Rassias, 2023-03-20 This volume features an extensive account of both research and expository papers in a wide area of engineering and mathematics and its various applications Topics treated within this book include optimization of control points game theory equilibrium points algorithms Cartan matrices integral inequalities Volterra integro differential equations Caristi Kirk theorems Laplace type integral operators etc This useful reference text benefits graduate students beginning research engineers and mathematicians as well as established researchers in these domains

Schur-Convex Functions and Inequalities Huan-nan Shi, 2019-07-08 This two volume work introduces the theory and applications of Schur convex functions The second volume mainly focuses on the application of Schur convex functions in sequences inequalities integral inequalities mean value inequalities for two variables mean value inequalities for multi variables and in geometric inequalities *Inequalities in Geometry and Applications* Gabriel-Eduard Vîlcu, 2021-03-09 This book presents the recent developments in the field of geometric inequalities and their applications The volume covers a vast range of topics such as complex geometry contact geometry statistical manifolds Riemannian submanifolds optimization theory topology of manifolds log concave functions Obata differential equation Chen invariants Einstein spaces warped products solitons isoperimetric problem Erdős Mordell inequality Barrow's inequality Simpson inequality Chen inequalities and q integral inequalities By exposing new concepts techniques and ideas this book will certainly stimulate further research in the field

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

Classical and New Inequalities in Analysis Dragoslav S. Mitrinovic, J. Pecaric, A. M Fink, 2013-04-17 This volume presents a comprehensive compendium of classical and new inequalities as well as some recent extensions to well known ones Variations of inequalities ascribed to

Abel Jensen Cauchy Chebyshev Hlder Minkowski Stefferson Gram Fej r Jackson Hardy Littlewood Po lya Schwarz Hadamard and a host of others can be found in this volume The more than 1200 cited references include many from the last ten years which appear in a book for the first time The 30 chapters are all devoted to inequalities associated with a given classical inequality or give methods for the derivation of new inequalities Anyone interested in equalities from student to professional will find their favorite inequality and much more **New Horizons in Geometry** Tom M. Apostol, Mamikon A.

Mnatsakanian, 2017-10-24 Calculus problems solved by elementary geometrical methods page 4 of cover *Automated Inequality Proving And Discovering* Bican Xia, Lu Yang, 2016-06-21 This is the first book that focuses on practical algorithms for polynomial inequality proving and discovering It is a summary of the work by the authors and their collaborators on automated inequality proving and discovering in recent years Besides brief introduction to some classical results and related work in corresponding chapters the book mainly focuses on the algorithms initiated by the authors and their collaborators such as real root counting real root classification improved CAD projection dimension decreasing algorithm difference substitution and so on All the algorithms were rigorously proved and the implementations are demonstrated by lots of examples in various backgrounds such as algebra geometry biological science and computer science **Geometric**

Theorems, Diophantine Equations, and Arithmetic Functions J. Sándor, 2002 Problems in Applied Mathematics

Murray S. Klamkin, 1990-01-01 A compilation of 380 of SIAM Review s most interesting problems dating back to the journal s inception in 1959 **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 **USA and International Mathematical Olympiads 2004** Titu

Andreescu, Zuming Feng, Po-Shen Loh, 2005 The Mathematical Olympiad examinations covering the USA Mathematical Olympiad USAMO and the International Mathematical Olympiad IMO have been published annually since 1976 The IMO is the world mathematics championship for high school students It takes place every year in a different country The IMO competitions help to discover challenge and encourage mathematically gifted young people all over the world In addition to presenting their own carefully written solutions to the problems presented here the editors have provided remarkable solutions developed by the examination committees contestants and experts during and after the contests They also provide a comprehensive guide to other materials on advances problem solving This collection of excellent problems and beautiful solutions is a valuable companion for students who wish to develop their interest in mathematics outside the school curriculum and to deepen their knowledge of mathematics Semidefinite Optimization and Convex Algebraic Geometry

Grigoriy Blekherman, Pablo A. Parrilo, Rekha R. Thomas, 2013-03-21 An accessible introduction to convex algebraic geometry and semidefinite optimization For graduate students and researchers in mathematics and computer science 104 Number

Theory Problems Titu Andreescu, Dorin Andrica, Zuming Feng, 2007-04-05 This challenging problem book by renowned US Olympiad coaches mathematics teachers and researchers develops a multitude of problem solving skills needed to excel in mathematical contests and in mathematical research in number theory Offering inspiration and intellectual delight the problems throughout the book encourage students to express their ideas in writing to explain how they conceive problems what conjectures they make and what conclusions they reach Applying specific techniques and strategies readers will acquire a solid understanding of the fundamental concepts and ideas of number theory **Handbook of Convex Geometry**

Bozzano G Luisa, 2014-06-28 Handbook of Convex Geometry Volume A offers a survey of convex geometry and its many ramifications and relations with other areas of mathematics including convexity geometric inequalities and convex sets The selection first offers information on the history of convexity characterizations of convex sets and mixed volumes Topics include elementary convexity equality in the Aleksandrov Fenchel inequality mixed surface area measures characteristic properties of convex sets in analysis and differential geometry and extensions of the notion of a convex set The text then reviews the standard isoperimetric theorem and stability of geometric inequalities The manuscript takes a look at selected affine isoperimetric inequalities extremum problems for convex discs and polyhedra and rigidity Discussions focus on include infinitesimal and static rigidity related to surfaces isoperimetric problem for convex polyhedral bounds for the volume of a convex polyhedron curvature image inequality Busemann intersection inequality and its relatives and Petty projection inequality The book then tackles geometric algorithms convexity and discrete optimization mathematical programming and convex geometry and the combinatorial aspects of convex polytopes The selection is a valuable source of data for mathematicians and researchers interested in convex geometry *Subdifferentials* A.G. Kusraev, Semën Samsonovich Kutateladze, 2012-12-06

The subject of the present book is sub differential calculus The main source of this branch of functional analysis is the theory of extremal problems For a start we explicate the origin and statement of the principal problems of sub differential calculus To this end consider an abstract minimization problem formulated as follows $x \in X, f(x) \rightarrow \inf$ Here X is a vector space and $f: X \rightarrow \mathbb{R}$ is a numeric function taking possibly infinite values In these circumstances we are usually interested in the quantity $\inf f(x)$ the value of the problem and in a solution or an optimum plan of the problem i.e. such an x that $f(x) = \inf f(X)$ if the latter exists It is a rare occurrence to solve an arbitrary problem explicitly i.e. to exhibit the value of the problem and one of its solutions In this respect it becomes necessary to simplify the initial problem by reducing it to somewhat more manageable modifications formulated with the details of the structure of the objective function taken in due account The conventional hypothesis presumed in attempts at theoretically approaching the reduction sought is as follows Introducing an auxiliary function φ one considers the next problem $x \in X, f(x) + \varphi(x) \rightarrow \inf$ Furthermore the new problem is assumed to be as complicated as the initial problem provided that φ is a linear functional over X i.e. **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 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

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