Some New Analytic Inequalities and Their Applications in Guessing Theory

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In this article we prove an analytic inequality which has important applications to the estimation for the moments of guessing mappings which were recently introduced in the literature by J. L. Massey [``IEEE International Symposium on Information Theory, 1994,'' Trondheim, Norway, p. 204] and E. Arikan [*IEEE Trans. Inform. Theory* **42** (1996), 99–105].   © 1998 Academic Press

1. INTRODUCTION

In the article [4], we proved the following analytic inequalities:

THEOREM A. *Let* $a_i \in [0, 1]$, $i = 1, \ldots, n$. *Then*

$$\frac{n+1}{2} \left(\frac{\sum_{i=1}^n a_i}{n} \right)^2 \le \frac{\sum_{i=1}^n i a_i}{n} \le \frac{n+1}{2} \frac{\sum_{i=1}^n a_i}{n} \left(2 - \frac{\sum_{i=1}^n a_i}{n} \right). \quad (1)$$

Both inequalities are sharp in the sense that the constant 2 from the denominator cannot be improved;

and

THEOREM B. *Let* $m \le y_i \le M$ *for* $i = 1, \ldots, n$. *Then*

$$m \frac{n(n+1)}{2} + \frac{1}{M-m} \cdot \frac{1}{2} \left(1 + \frac{1}{n} \right) \left(nm - \sum_{i=1}^n y_i \right)^2$$

$$\le \sum_{i=1}^n i y_i \le M \frac{n(n+1)}{2} - \frac{1}{M-m} \cdot \frac{1}{2} \left(1 + \frac{1}{n} \right) \left(nM - \sum_{i=1}^n y_i \right) \quad (2)$$

provided that $M \ne m$.

Analytic Inequalities

Themistocles RASSIAS,Hari M. Srivastava

Analytic Inequalities:

Analytic Inequalities Nicholas D. Kazarinoff,2014-10-15 Mathematical analysis is largely a systematic study and exploration of inequalities but for students the study of inequalities often remains a foreign country difficult of access This book is a passport to that country offering a background on inequalities that will prepare undergraduates and even high school students to cope with the concepts of continuity derivative and integral Beginning with explanations of the algebra of inequalities and conditional inequalities the text introduces a pair of ancient theorems and their applications Explorations of inequalities and calculus cover the number e examples from the calculus and approximations by polynomials The final sections present modern theorems including Bernstein s proof of the Weierstrass approximation theorem and the Cauchy Bunyakovskii H lder and Minkowski inequalities Numerous figures problems and examples appear throughout the book offering students an excellent foundation for further studies of calculus   Analytic Inequalities Dragoslav S. Mitrinovic,2012-12-06 The Theory of Inequalities began its development from the time when C F GACSS A L CATCHY and P L CEBYSEY to mention only the most important laid the theoretical foundation for approximative meth ods Around the end of the 19th and the beginning of the 20th century numerous inequalities were proyed some of which became classic while most remained as isolated and unconnected results It is almost generally acknowledged that the classic work Inequali ties by G H HARDY J E LITTLEWOOD and G POLYA which appeared in 1934 transformed the field of inequalities from a collection of isolated formulas into a systematic discipline The modern Theory of Inequalities as well as the continuing and growing interest in this field undoubtedly stem from this work The second English edition of this book published in 1952 was unchanged except for three appendices totalling 10 pages added at the end of the book Today inequalities playa significant role in all fields of mathematics and they present a very active and attractive field of research J DIEUDONNE in his book Calcullnfinitesimal Paris 1968 attri buted special significance to inequalities adopting the method of exposi tion characterized by majorer minorer approcher Since 1934 a multitude of papers devoted to inequalities have been published in some of them new inequalities were discovered in others classical inequalities vere sharpened or extended various inequalities vere linked by finding their common source while some other papers gave a large number of miscellaneous applications

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equations Contributions have been written by eminent researchers providing up to date information and several results which may be useful to a wide readership including graduate students and researchers working in mathematics physics economics operational research and their interconnections   *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   *Analytic Inequalities* Dragoslav S. Mitrinović,1970   Analytic Inequalities B.G. Pachpatte,2012-01-05 For more than a century the study of various types of inequalities has been the focus of great attention by many researchers interested both in the theory and its applications In particular there exists a very rich literature related to the well known Cebysev Gruss Trapezoid Ostrowski Hadamard and Jensen type inequalities The present monograph is an attempt to organize recent progress related to the above inequalities which we hope will widen the scope of their applications The field to be covered is extremely wide and it is impossible to treat all of these here The material included in the monograph is recent and hard to find in other books It is accessible to any reader with a reasonable background in real analysis and an acquaintance with its related areas All results are presented in an elementary way and the book could also serve as a textbook for an advanced graduate course The book deserves a warm welcome to those who wish to learn the subject and it will also be most valuable as a source of reference in the field It will be invaluable reading for mathematicians and engineers and also for graduate students scientists and scholars wishing to keep abreast of this important area of research   **Analytic Inequalities** Dragoslav S. Mitrinovic,1970-01-01 The Theory of Inequalities began its development from the time when C F GACSS A L CATCHY and P L CEBYSEY to mention only the most important laid the theoretical foundation for approximative meth ods Around the end of the 19th and the beginning of the 20th century numerous inequalities were proyed some of which became classic while most remained as isolated and unconnected results It is almost generally acknowledged that the classic work Inequali ties by G H HARDY J E LITTLEWOOD and G POLYA which appeared in 1934 transformed the field of inequalities from a collection of isolated formulas into a systematic discipline The modern Theory of Inequalities as well as the continuing and growing interest in this field undoubtedly stem from this work The second English edition of this book published in 1952 was unchanged except for three appendices totalling 10 pages added at the end of the book Today inequalities playa significant role in all fields of mathematics and they present a very active and attractive field of research J DIEUDONNE in his book CalcuIlnfinitesimal Paris 1968 attri buted special significance to inequalities adopting the method of exposi tion characterized by majorer minorer approcher Since 1934 a multitude of papers devoted to inequalities have been published in some of them new

inequalities were discovered in others classical inequalities vere sharpened or extended various inequalities vere linked by finding their common source while some other papers gave a large number of miscellaneous 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 **Intelligent Comparisons: Analytic Inequalities** George A. Anastassiou,2015-07-11 This monograph presents recent and original work of the author on inequalities in real functional and fractional analysis The chapters are self contained and can be read independently they include an extensive list of references per chapter The book s results are expected to find applications in many areas of applied and pure mathematics especially in ordinary and partial differential equations and fractional differential equations As such this monograph is suitable for researchers graduate students and seminars of the above subjects as well as Science and Engineering University libraries   Analytic Inequalities Nicholas D. Karazinoff,1961
     Investigations Into Special Functions and Analytic Inequalities Andrea Lieberman Shannin,1968   Frontiers in Functional Equations and Analytic Inequalities George A. Anastassiou,John Michael Rassias,2019-11-23 This volume presents cutting edge research from the frontiers of functional equations and analytic inequalities active fields It covers the subject of functional equations in a broad sense including but not limited to the following topics Hyperstability of a linear functional equation on restricted domains Hyers Ulam s stability results to a three point boundary value problem of nonlinear fractional order differential equations Topological degree theory and Ulam s stability analysis of a boundary value problem of fractional differential equations General Solution and Hyers Ulam Stability of Duo Trigintic Functional Equation in Multi Banach Spaces Stabilities of Functional Equations via Fixed Point Technique Measure zero stability problem for the Drygas

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integral inequalities with two interval variables involving extended derivative functions of higher order and extended multiple upper limit functions are obtained The equivalent statements of the best possible constant factors related to several parameters are given **Selected Problems and Theorems of Analytic Inequalities** Shan-He Wu,2012 **The Monodromy Group** Henryk Zoladek,2006-08-10 In singularity theory and algebraic geometry the monodromy group is embodied in the Picard Lefschetz formula and the Picard Fuchs equations It has applications in the weakened 16th Hilbert problem and in mixed Hodge structures In the theory of systems of linear differential equations one has the Riemann Hilbert problem the Stokes phenomena and the hypergeometric functions with their multidimensional generalizations In the theory of homomorphic foliations there appear the Ecalle Voronin Martinet Ramis moduli On the other hand there is a deep connection of monodromy theory with Galois theory of differential equations and algebraic functions All this is presented in this book underlining the unifying role of the monodromy group The material is addressed to a wide audience ranging from specialists in the theory of ordinary differential equations to algebraic geometers The book contains a lot of results which are usually spread in many sources Readers can quickly get introduced to modern and vital mathematical theories such as singularity theory analytic theory of ordinary differential equations holomorphic foliations Galois theory and parts of algebraic geometry without searching in vast literature *The Monodromy Group* Henryk Żołądek,2025-05-10 This book presents the monodromy group underlining the unifying role it plays in a variety of theories and mathematical areas In singularity theory and algebraic geometry the monodromy group is embodied in the Picard Lefschetz formula and the Picard Fuchs equations It has applications in the weakened 16th Hilbert problem and in mixed Hodge structures In the theory of systems of linear differential equations one has the Riemann Hilbert problem the Stokes phenomena and the hypergeometric functions with their multidimensional generalizations In the theory of homomorphic foliations there appear the Ecalle Voronin Martinet Ramis moduli Moreover there is a deep connection of monodromy theory with Galois theory of differential equations and algebraic functions The material is addressed to a wide audience ranging from specialists in the theory of ordinary differential equations to algebraic geometers Readers will quickly get introduced to modern and vital mathematical theories such as singularity theory analytic theory of ordinary differential equations holomorphic foliations Galois theory and parts of algebraic geometry without searching in vast literature This second edition has been enlarged by several sections presenting new results appeared since the first edition

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