

ADVANCES IN MATHEMATICS

# *Regularity Properties of Functional Equations in Several Variables*

*Antal Járαι*

 Springer

# Regularity Properties Of Functional Equations In Several Variables

**Antal Járαι**



## **Regularity Properties Of Functional Equations In Several Variables:**

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Equations in Several Variables J. Acz l,J. Dhombres,1989 This treatise deals with modern theory of functional equations in several variables and their applications to mathematics information theory and the natural behavioural and social sciences The authors have chosen to emphasize applications though not at the expense of theory so they have kept the prerequisites to a minimum      **Stability of Functional Equations in Several Variables** D.H. Hyers,G. Isac,Themistocles

Rassias,2012-12-06 The notion of stability of functional equations of several variables in the sense used here had its origins more than half a century ago when S Ulam posed the fundamental problem and Donald H Hyers gave the first significant partial solution in 1941 The subject has been revised and developed by an increasing number of mathematicians particularly during the last two decades Three survey articles have been written on the subject by D H Hyers 1983 D H Hyers and Th M Rassias 1992 and most recently by G L Forti 1995 None of these works included proofs of the results which were discussed Furthermore it should be mentioned that wider interest in this subject area has increased substantially over the last years yet the presentation of research has been confined mainly to journal articles The time seems ripe for a comprehensive introduction to this subject which is the purpose of the present work This book is the first to cover the classical results along with current research in the subject An attempt has been made to present the material in an integrated and self contained fashion In addition to the main topic of the stability of certain functional equations some other related problems are discussed including the stability of the convex functional inequality and the stability of minimum points A sad note During the final stages of the manuscript our beloved co author and friend Professor Donald H Hyers passed away      **Handbook of Functional Equations** Themistocles M. Rassias,2014-11-21 This handbook consists of seventeen chapters written by eminent scientists from the international mathematical community who present important research works in the field of

mathematical analysis and related subjects particularly in the Ulam stability theory of functional equations The book provides an insight into a large domain of research with emphasis to the discussion of several theories methods and problems in approximation theory analytic inequalities functional analysis computational algebra and applications The notion of stability of functional equations has its origins with S M Ulam who posed the fundamental problem for approximate homomorphisms in 1940 and with D H Hyers Th M Rassias who provided the first significant solutions for additive and linear mappings in 1941 and 1978 respectively During the last decade the notion of stability of functional equations has evolved into a very active domain of mathematical research with several applications of interdisciplinary nature The chapters of this handbook focus mainly on both old and recent developments on the equation of homomorphism for square symmetric groupoids the linear and polynomial functional equations in a single variable the Drygas functional equation on amenable semigroups monomial functional equation the Cauchy Jensen type mappings differential equations and differential operators operational equations and inclusions generalized module left higher derivations selections of set valued mappings D Alembert s functional equation characterizations of information measures functional equations in restricted domains as well as generalized functional stability and fixed point theory     Functional Equations on Hypergroups László Székelyhidi,2013 The theory of hypergroups is a rapidly developing area of mathematics due to its diverse applications in different areas like probability harmonic analysis etc This book exhibits the use of functional equations and spectral synthesis in the theory of hypergroups It also presents the fruitful consequences of this delicate marriage where the methods of spectral analysis and synthesis can provide an efficient tool in characterization problems of function classes on hypergroups This book is written for the interested reader who has open eyes for both functional equations and hypergroups and who dares to enter a new world of ideas a new world of methods and sometimes a new world of unexpected difficulties     **Handbook of Mathematics for Engineers and Scientists** Andrei D. Polyanin,Alexander V. Manzhirov,2006-11-27 Covering the main fields of mathematics this handbook focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology The authors describe formulas methods equations and solutions that are frequently used in scientific and engineering applications and present classical as well as newer solution methods for various mathematical equations The book supplies numerous examples graphs figures and diagrams and contains many results in tabular form including finite sums and series and exact solutions of differential integral and functional equations     **Functional Equations On Groups** Henrik Stetkaer,2013-07-15 This volume provides an accessible and coherent introduction to some of the scientific progress on functional equations on groups in the last two decades It presents the latest methods of treating the topic and contains new and transparent proofs Its scope extends from the classical functional equations on the real line to those on groups in particular non abelian groups This volume presents in careful detail a number of illustrative examples like the cosine

equation on the Heisenberg group and on the group  $SL_2$ . Some of the examples are not even seen in existing monographs. Thus it is an essential source of reference for further investigations.

*Developments in Functional Equations and Related Topics* Janusz Brzdęk, Krzysztof Ciepliński, Themistocles M. Rassias, 2017-08-14. This book presents current research on Ulam stability for functional equations and inequalities. Contributions from renowned scientists emphasize fundamental and new results, methods and techniques. Detailed examples are given to theories to further understanding at the graduate level for students in mathematics, physics and engineering. Key topics covered in this book include: Quasi-means, Approximate isometries, Functional equations in hypergroups, Stability of functional equations, Fischer-Muszély equation, Haar-meager sets and Haar null sets, Dynamical systems, Functional equations in probability theory, Stochastic convex ordering, Dhombres functional equation, Nonstandard analysis and Ulam stability. This book is dedicated in memory of Stanisław Marcin Ulam who posed the fundamental problem concerning approximate homomorphisms of groups in 1940 which has provided the stimulus for studies in the stability of functional equations and inequalities.

**Logical, Algebraic, Analytic and Probabilistic Aspects of Triangular Norms** Erich Peter Klement, Radko Mesiar, 2005-03-25. This volume gives a state of the art of triangular norms which can be used for the generalization of several mathematical concepts such as conjunction, metric, measure, etc. 16 chapters written by leading experts provide a state of the art overview of theory and applications of triangular norms and related operators in fuzzy logic, measure theory, probability theory and probabilistic metric spaces. Key Features: Complete state of the art of the importance of triangular norms in various mathematical fields. 16 self-contained chapters with extensive bibliographies cover both the theoretical background and many applications. Chapter authors are leading authorities in their fields. Triangular norms on different domains including discrete partially ordered are described. Not only triangular norms but also related operators, aggregation operators, copulas are covered. Book contains many enlightening illustrations. Complete state of the art of the importance of triangular norms in various mathematical fields. 16 self-contained chapters with extensive bibliographies cover both the theoretical background and many applications. Chapter authors are leading authorities in their fields. Triangular norms on different domains including discrete partially ordered are described. Not only triangular norms but also related operators, aggregation operators, copulas are covered. Book contains many enlightening illustrations.

*Inequalities and Applications* Catherine Bandle, Attila Gilányi, László Losonczi, Zoltán Páles, Michael Plum, 2008-12-17. Inequalities continue to play an essential role in mathematics. Perhaps they form the last field comprehended and used by mathematicians in all areas of the discipline. Since the seminal work *Inequalities* 1934 by Hardy, Littlewood and Pólya, mathematicians have laboured to extend and sharpen their classical inequalities. New inequalities are discovered every year, some for their intrinsic interest whilst others flow from results obtained in various branches of mathematics. The study of inequalities reflects the many and various aspects of mathematics. On one hand there is the systematic search for the basic principles and the study of inequalities for their own sake. On the other hand the subject is the

source of ingenious ideas and methods that give rise to seemingly elementary but nevertheless serious and challenging problems There are numerous applications in a wide variety of fields from mathematical physics to biology and economics This volume contains the contributions of the participants of the Conference on Inequalities and Applications held in Noszvaj Hungary in September 2007 It is conceived in the spirit of the preceding volumes of the General Inequalities meetings held in Oberwolfach from 1976 to 1995 in the sense that it not only contains the latest results presented by the participants but it is also a useful reference book for both lecturers and research workers The contributions reflect the ramification of general inequalities into many areas of mathematics and also present a synthesis of results in both theory and practice

**Functional Equations and Modelling in Science and Engineering** Enrique Castillo, 1992-05-27 Provides engineers and applied scientists with some selected results of functional equations and their applications with the intention of changing the way they think about mathematical modelling Many of the proofs are simplified or omitted so as not to bore or confuse engineers

**Functional equations**

**Problems in Mathematical Analysis** Biler, 2017-10-19 Chapter 1 poses 134 problems concerning real and complex numbers chapter 2 poses 123 problems concerning sequences and so it goes until in chapter 9 one encounters 201 problems concerning functional analysis The remainder of the book is given over to the presentation of hints answers or references

**Functional Equations and Inequalities** B. Forte, 2011-06-02 J Acz l Some applications of functional equations and inequalities to information measures J A Baker Functional equations in vector space part II I Fenyo Sur les equations distributionnelles B Forte Applications of functional equations and inequalities to information theory S Golab Sur l equation fonctionnelle des brigade E Hille Mean values and functional equations J Kamp de Feriet Applications of functional equations and inequalities to information theory Measure of information by a set of observers a functional equation M Kuczma Convex functions S Kurepa Functional equations on vector spaces E Lukacs Inequalities and functional equations in probability theory M A McKiernan Difference and mean value type functional equations T S Motzkin Solutions of differential and functional inequalities C T Ng Uniqueness theorems in the theory of functional equations and related homotopy A M Ostrowski Integral inequalities H Schwerdtfeger Remark on an inequality for monotonic functions

*Index of Mathematical Papers*, 1985

**Introduction to the Theory of Algebraic Numbers and Functions**, 1966-01-01 Introduction to the Theory of Algebraic Numbers and Functions

**Regular Variation** N. H. Bingham, C. M. Goldie, J. L. Teugels, 1989-06-15 A comprehensive account of the theory and applications of regular variation

*Gian-Carlo Rota on Analysis and Probability* Jean Dhombres, 2002-12-06 Gian Carlo Rota was born in Vigevano Italy in 1932 He died in Cambridge Massachusetts in 1999 He had several careers most notably as a mathematician but also as a philosopher and a consultant to the United States government His mathematical career was equally varied His early mathematical studies were at Princeton 1950 to 1953 and Yale 1953 to 1956 In 1956 he completed his doctoral thesis under the direction of Jacob T Schwartz This thesis was published as the paper Extension theory of differential operators I the first paper reprinted in this volume Rota s early work was in

analysis more specifically in operator theory differential equations ergodic theory and probability theory In the 1960 s Rota was motivated by problems in fluctuation theory to study some operator identities of Glen Baxter see 7 Together with other problems in probability theory this led Rota to study combinatorics His series of papers On the foundations of combinatorial theory led to a fundamental re evaluation of the subject Later in the 1990 s Rota returned to some of the problems in analysis and probability theory which motivated his work in combinatorics This was his intention all along and his early death robbed mathematics of his unique perspective on linkages between the discrete and the continuous Glimpses of his new research programs can be found in 2 3 6 9 10

*The Universality of the Radon Transform* Leon Ehrenpreis, 2003-10-02 Written by a leading scholar in mathematics this monograph discusses the Radon transform a field that has wide ranging applications to X ray technology partial differential equations nuclear magnetic resonance scanning and tomography In this book Ehrenpreis focuses on recent research and highlights the strong relationship between high level pure mathematics and applications of the Radon transform to areas such as medical imaging The first part of the book discusses parametric and nonparametric Radon transforms Harmonic Functions and Radon transform on Algebraic Varieties nonlinear Radon and Fourier transforms Radon transform on groups and Radon transform as the interrelation of geometry and analysis The later parts discuss the extension of solutions of differential equations Periods of Eisenstein and Poincaré and some problems of integral geometry arising in tomography Examples and proofs are provided throughout the book to aid the reader's understanding This is the latest title in the Oxford Mathematical Monographs which includes texts and monographs covering many topics of current research interest in pure and applied mathematics Other titles include Carbone and Semmes A graphic apology for symmetry and implicitness Higson and Roe Analytic K Homology Iwaniec and Martin Geometric Function Theory and Nonlinear Analysis Lyons and Qian System Control and Rough Paths Also new in paperback Johnson and Lapidus The Feynman Integral and Feynman's Operational Calculus Donaldson and Kronheimer The geometry of four manifolds

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