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Volume 216

**Quasipower Series  
and Quasianalytic  
Classes of Functions**

G. V. Badalyan



American Mathematical Society

# Quasipower Series And Quasianalytic Classes Of Functions

**Oleg Nikolaevich Vasilenko**



## **Quasipower Series And Quasianalytic Classes Of Functions:**

*Quasipower Series and Quasianalytic Classes of Functions* G. V. Badalyan, 2002-11-12 A certain class of functions  $C$  on an interval is called quasianalytic if any function in  $C$  is uniquely determined by the values of its derivatives at any point. The obvious question then is how to reconstruct such a function from the sequence of values of its derivatives at a certain point. In order to answer that question Badalyan combines a study of expanding functions in generalized factorial series with a study of quasipower series. The theory of quasipower series and its application to the reconstruction problem are explained in detail in this research monograph. Along the way other related problems are solved such as Borel's hypothesis that no quasianalytic function can have all positive derivatives at a point. While the treatment is technical, the theory is developed chapter by chapter in detail and the first chapter is of an introductory nature. The quasipower series technique explained here provides the means to extend the previously known results and elucidates their nature in the most relevant manner. This method also allows for thorough investigation of numerous problems of the theory of functions of quasianalytic classes by graduate students and research mathematicians.

*Topics in Several Complex Variables* Zair Ibragimov, Norman Levenberg, Sergey Pinchuk, Azimbay Sadullaev, 2016-04-21 This volume contains the proceedings of the Special Session on Several Complex Variables which was held during the first USA-Uzbekistan Conference on Analysis and Mathematical Physics from May 20-23, 2014 at California State University Fullerton. This volume covers a wide variety of topics in pluripotential theory, symplectic geometry, and almost complex structures, integral formulas, holomorphic extension, and complex dynamics. In particular, the reader will find articles on Lagrangian submanifolds and rational convexity, multidimensional residues, S-parabolic Stein manifolds, Segre varieties, and the theory of quasianalytic functions.

*Quasipower Series and Quasianalytic Classes of Functions* Gaik Vagarshakovich Badalyan, 2002 A certain class of functions  $C$  on an interval is called quasianalytic if any function in  $C$  is uniquely determined by the values of its derivatives at any point. The obvious question then is how to reconstruct such a function from the sequence of values of its derivatives at a certain point. In order to answer that question Badalyan combines a study of expanding functions in generalized factorial series with a study of quasipower series. The theory of quasipower series and its application to the reconstruction problem are explained in detail in this research monograph. Along the way other related problems are solved such as Borel's hypothesis that no quasianalytic function can have all positive derivatives at a point. While the treatment is technical, the theory is developed chapter by chapter in detail and the first chapter is of an introductory nature. The quasipower series technique explained here provides the means to extend the previously known results and elucidates their nature in the most relevant manner. This method also allows for thorough investigation of numerous problems of the theory of functions of quasianalytic classes by graduate students and research mathematicians.

**Boolean Functions in Coding Theory and Cryptography** Oleg A. Logachev, Aleksey Aleksandrovich Salnikov, V. V. Ishchenko, 2012-02-08 This book offers a systematic presentation of cryptographic and code theoretic aspects of the theory of Boolean functions. Both classical and recent results are thoroughly presented. Prerequisites for the book include basic knowledge of linear algebra, group theory, theory of finite fields, combinatorics, and probability. The book can be used by research mathematicians and graduate students interested in discrete mathematics, coding theory, and cryptography.

*Mathematical Reviews*, 2005 [Inverse Problems in the Theory of Small Oscillations](#)

Vladimir Marchenko, Victor Slavin, 2018-12-12 Inverse problems of spectral analysis deal with the reconstruction of operators

of the specified form in Hilbert or Banach spaces from certain of their spectral characteristics An interest in spectral problems was initially inspired by quantum mechanics The main inverse spectral problems have been solved already for Schrödinger operators and for their finite difference analogues Jacobi matrices This book treats inverse problems in the theory of small oscillations of systems with finitely many degrees of freedom which requires finding the potential energy of a system from the observations of its oscillations Since oscillations are small the potential energy is given by a positive definite quadratic form whose matrix is called the matrix of potential energy Hence the problem is to find a matrix belonging to the class of all positive definite matrices This is the main difference between inverse problems studied in this book and the inverse problems for discrete analogues of the Schrödinger operators where only the class of tridiagonal Hermitian matrices are considered

**Unramified Brauer Group and Its Applications** Sergey Gorchinskiy, Constantin Shramov, 2018-09-10 This book is devoted to arithmetic geometry with special attention given to the unramified Brauer group of algebraic varieties and its most striking applications in birational and Diophantine geometry The topics include Galois cohomology Brauer groups obstructions to stable rationality Weil restriction of scalars algebraic tori the Hasse principle Brauer Manin obstruction and étale cohomology The book contains a detailed presentation of an example of a stably rational but not rational variety which is presented as series of exercises with detailed hints This approach is aimed to help the reader understand crucial ideas without being lost in technical details The reader will end up with a good working knowledge of the Brauer group and its important geometric applications including the construction of unirational but not stably rational algebraic varieties a subject which has become fashionable again in connection with the recent breakthroughs by a number of mathematicians

*Operator Algebras and Geometry*, The book is aimed at researchers and graduate students working in differential topology differential geometry and global analysis who are interested in learning about operator algebras

**Quantum Bounded Symmetric Domains** Leonid L'vovich Vaksman, 2010 Explores the basic theory of quantum bounded symmetric domains The area became active in the late 1990s at a junction of noncommutative complex analysis and extensively developing theory of quantum groups In a surprising advance of the theory of quantum bounded symmetric domains it turned out that many classical problems admit elegant quantum analogs Some of those are expounded in the book

**Painlevé Equations through Symmetry** Masatoshi Noumi, 2004-01-01 This book is devoted to the symmetry of Painlevé equations especially those of types II and IV The author studies families of transformations for several types of Painlevé equations the so called Bäcklund transformations which transform solutions of a given Painlevé equation to solutions of the same equation with a different set of parameters It turns out that these symmetries can be interpreted in terms of root systems associated to affine Weyl groups The author describes the remarkable combinatorial structures of these symmetries and shows how they are related to the theory of tau functions associated to integrable systems

**Lectures and Exercises on Functional Analysis** Александр Яковлевич Хелемский, The book is based on courses

taught by the author at Moscow State University Compared to many other books on the subject it is unique in that the exposition is based on extensive use of the language and elementary constructions of category theory Among topics featured in the book are the theory of Banach and Hilbert tensor products the theory of distributions and weak topologies and Borel operator calculus The book contains many examples illustrating the general theory presented as well as multiple exercises that help the reader to learn the subject It can be used as a textbook on selected topics of functional analysis and operator theory Prerequisites include linear algebra elements of real analysis and elements of the theory of metric spaces

**D-modules and Microlocal Calculus** Masaki Kashiwara, 2003 The original title of this work translated as Foundation of Algebraic Analysis Kashiwara Kyoto U Japan changed the title to more precisely reflect the nature of the text's contents and to signal his belief that the microlocal point of view helps concrete calculations as powerfully as the Cauchy integral formula provides the values of many definite integrals Chapters cover basic properties of D modules characteristic varieties construction of D modules their functorial properties regular holonomic systems b functions ring of formal microdifferential operators microlocal analysis of holonomic systems and microlocal calculus of b functions Translated from the Japanese work Daisu Kaiseiki Gairon 2000 Annotation copyrighted by Book News Inc Portland OR *Lectures in Mathematical Statistics* IŮ. N. Lin'kov, This volume is intended for the advanced study of several topics in mathematical statistics The first part of the book is devoted to sampling theory from one dimensional and multidimensional distributions asymptotic properties of sampling parameter estimation sufficient statistics and statistical estimates The second part is devoted to hypothesis testing and includes the discussion of families of statistical hypotheses that can be asymptotically distinguished In particular the author describes goodness of fit and sequential statistical criteria Kolmogorov Pearson Smirnov and Wald and studies their main properties The book is suitable for graduate students and researchers interested in mathematical statistics It is useful for independent study or supplementary reading Principal Structures and Methods of Representation Theory Dmitriĭ Petrovich Zhelobenko, The main topic of this book can be described as the theory of algebraic and topological structures admitting natural representations by operators in vector spaces These structures include topological algebras Lie algebras topological groups and Lie groups The book is divided into three parts Part I surveys general facts for beginners including linear algebra and functional analysis Part II considers associative algebras Lie algebras topological groups and Lie groups along with some aspects of ring theory and the theory of algebraic groups The author provides a detailed account of classical results in related branches of mathematics such as invariant integration and Lie's theory of connections between Lie groups and Lie algebras Part III discusses semisimple Lie algebras and Lie groups Banach algebras and quantum groups This is a useful text for a wide range of specialists including graduate students and researchers working in mathematical physics and specialists interested in modern representation theory It is suitable for independent study or supplementary reading Also available from the AMS by this acclaimed author is Compact Lie Groups and Their Representations Consolidated

Translation Survey ,1962      **Homogenization** Gregori A. Chechkin, Andreĭ L. Piatniĭskiĭ, Aleksei S. Shamev,

**Number-Theoretic Algorithms in Cryptography** Oleg Nikolaevich Vasilenko, 2007 Algorithmic number theory is a rapidly developing branch of number theory which in addition to its mathematical importance has substantial applications in computer science and cryptography Among the algorithms used in cryptography the following are especially important algorithms for primality testing factorization algorithms for integers and for polynomials in one variable applications of the theory of elliptic curves algorithms for computation of discrete logarithms algorithms for solving linear equations over finite fields and algorithms for performing arithmetic operations on large integers The book describes the current state of these and some other algorithms It also contains extensive bibliography For this English translation additional references were prepared and commented on by the author      *Generalized Cohomology* Akira Kōno, Dai Tamaki, 2006 Aims to give an exposition of generalized cohomology theories that can be read by a group of mathematicians who are not experts in algebraic topology This title starts with basic notions of homotopy theory and introduces the axioms of generalized cohomology theory It also discusses various types of generalized cohomology theories      Hilbert C\*-modules Vladimir

Markovich Manuilov, Evgenii Vadimovich Troitskiĭ, Based on lectures delivered by the authors at Moscow State University this volume presents a detailed introduction to the theory of Hilbert C modules Hilbert C modules provide a natural generalization of Hilbert spaces arising when the field of scalars  $\mathbb{C}$  is replaced by an arbitrary C algebra The general theory of Hilbert C modules appeared more than 30 years ago in the pioneering papers of W Paschke and M Rieffel and has proved to be a powerful tool in operator algebras theory index theory of elliptic operators K and KK theory and in noncommutative geometry as a whole Alongside these applications the theory of Hilbert C modules is interesting on its own In this book the authors explain in detail the basic notions and results of the theory and provide a number of important examples Some results related to the authors research interests are also included A large part of the book is devoted to structural results self duality reflexivity and to nonadjointable operators Most of the book can be read with only a basic knowledge of functional analysis however some experience in the theory of operator algebras makes reading easier

*Soviet Mathematics - Doklady* ,1961

Quasipower Series And Quasianalytic Classes Of Functions: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have captivated audiences this year. Quasipower Series And Quasianalytic Classes Of Functions : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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