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Entire And Subharmonic Functions

Vladimir S. Azarin



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Entire and Subharmonic Functions, 1992 **Growth Theory of Subharmonic Functions** Vladimir S.

Azarin, 2008-10-20 In this book an account of the growth theory of subharmonic functions is given which is directed towards its applications to entire functions of one and several complex variables The presentation aims at converting the noble art of constructing an entire function with prescribed asymptotic behaviour to a handicraft For this one should only construct the limit set that describes the asymptotic behaviour of the entire function All necessary material is developed within the book hence it will be most useful as a reference book for the construction of entire functions Subharmonic Functions W. K.

Hayman, 2014-06-28 Building on the foundation laid in the first volume of Subharmonic Functions which has become a classic this second volume deals extensively with applications to functions of a complex variable The material also has applications in differential equations and differential equations and differential geometry It reflects the increasingly important role that subharmonic functions play in these areas of mathematics The presentation goes back to the pioneering work of Ahlfors Heins and Kjellberg leading to and including the more recent results of Baernstein Weitsman and many others The volume also includes some previously unpublished material It addresses mathematicians from graduate students to researchers in the field and will also appeal to physicists and electrical engineers who use these tools in their research work The extensive preface and introductions to each chapter give readers an overview A series of examples helps readers test their understanding of the theory and the master the applications **Introduction to the Theory of Entire Functions of**

Several Variables Lev Isaakovich Ronkin, 1974 *Lectures on Entire Functions* B. Ya Levin, 1996-07-23 As a brilliant university lecturer B Ya Levin attracted a large audience of working mathematicians and of students from various levels and backgrounds For approximately 40 years his Kharkov University seminar was a school for mathematicians working in analysis and a center for active research This monograph aims to expose the main facts of the theory of entire functions and to give their applications in real and functional analysis The general theory starts with the fundamental results on the growth of entire functions of finite order their factorization according to the Hadamard theorem properties of indicator and theorems of Phragmen Lindelof type **Distribution of Zeros of Entire Functions** Boris I_Akovlevich Levin, 1964-12-31 Entire

Functions of Several Complex Variables Pierre Lelong, Lawrence Gruman, 2012-12-06 Entire functions of several complex variables constitute an important and original chapter in complex analysis The study is often motivated by certain applications to specific problems in other areas of mathematics partial differential equations via the Fourier Laplace transformation and convolution operators analytic number theory and problems of transcendence or approximation theory just to name a few What is important for these applications is to find solutions which satisfy certain growth conditions The specific problem defines inherently a growth scale and one seeks a solution of the problem which satisfies certain growth conditions on this scale and sometimes solutions of minimal asymptotic growth or optimal solutions in some sense For one

complex variable the study of solutions with growth conditions forms the core of the classical theory of entire functions and historically the relationship between the number of zeros of an entire function $f(z)$ of one complex variable and the growth of $|f|$ or equivalently $\log |f|$ was the first example of a systematic study of growth conditions in a general setting Problems with growth conditions on the solutions demand much more precise information than existence theorems The correspondence between two scales of growth can be interpreted often as a correspondence between families of bounded sets in certain Frechet spaces However for applications it is of utmost importance to develop precise and explicit representations of the solutions

Subharmonic Functions, Generalizations, Holomorphic Functions, Meromorphic Functions, and Properties.

Juhani Riihenta, 2021-05-20 This book explains different types of subharmonic and harmonic functions The book brings 12 chapters explaining general and specific types of subharmonic functions eg quasilinearly subharmonic functions and other separate functions related partial differential equations mathematical proofs and extension results The methods covered in the book also attempt to explain different mathematical analyses such as elliptical equations domination conditions weighted boundary behavior The book serves as a reference work for scholars interested in potential theory and complex analysis

M.G. Krein's Lectures on Entire Operators Valentina Gorbachuk, 2012-12-06 This book is devoted to the theory of entire Hermitian operators an important branch of functional analysis harmoniously combining the methods of operator theory and the theory of analytic functions This theory enables various problems of classical and modern analysis to be looked at from a uniform point of view In addition it serves as a source for setting and solving many new problems in both theories The three chapters of the book are based on the notes written by his students of M G Krein's lectures on the theory of entire operators with 1 deficiency index which he delivered in 1961 at the Pedagogical Institute of Odessa and on his works on the extension theory of Hermitian operators and the theory of analytic functions The theory is further developed in the direction of solving the problems set up by Krein at ICM 66 in the first two appendices The first concerns the case of Hermitian operators with arbitrary defect numbers entire with respect to an ordinary gauge and to a generalized one as well The other focuses on the entire operators representable by differential operators The third appendix is the translation from Russian of the unpublished notes of Krein's lecture in which in particular the place of the theory of entire operators in the whole analysis is elucidated In Krein's mathematical heritage the theory of entire operators occupies a special position

Entire and Subharmonic Functions Boris I. A. Kovlevich Levin, 2019 **Hilbert Spaces of Entire Functions** Louis De Branges, 1968 **Complex Analysis I** A.A. Gonchar, Viktor P. Havin, N.K. Nikolski, 2013-11-11 A two part volume containing a comprehensive description of the theory of entire and meromorphic functions of one complex variable and its applications and a detailed review of recent investigations concerning the function theoretical peculiarities of polyanalytic functions boundary behaviour value distributions degeneration uniqueness etc **Entire Functions in Modern Analysis**, 2001 *Introduction to*

Holomorphic Functions of Several Variables, Volume I R.C. Gunning, 2018-05-02 Introduction to Holomorphic Functions of

Several Variables Volumes 1-11 provide an extensive introduction to the Oka-Cartan theory of holomorphic functions of several variables and holomorphic varieties. Each volume covers a different aspect and can be read independently.

Value Distribution of Meromorphic Functions Jianhua Zheng, 2011-03-31. Value Distribution of Meromorphic Functions focuses on functions meromorphic in an angle or on the complex plane. Topics include deficient values, singular values, potential theory in value distribution and the proof of the celebrated Nevanlinna conjecture. The book introduces various characteristics of meromorphic functions and their connections, several aspects of new singular directions, new results on estimates of the number of deficient values, new results on singular values and behaviours of subharmonic functions which are the foundation for further discussion on the proof of the Nevanlinna conjecture. The independent significance of normality of subharmonic function family is emphasized. This book is designed for scientists, engineers and post-graduated students engaged in Complex Analysis and Meromorphic Functions. Dr. Jianhua Zheng is a Professor at the Department of Mathematical Sciences, Tsinghua University, China.

Complex Variables Carlos A. Berenstein, Roger Gay, 2012-12-06. Textbooks, even excellent ones, are a reflection of their times. Form and content of books depend on what the students know already, what they are expected to learn, how the subject matter is regarded in relation to other divisions of mathematics, and even how fashionable the subject matter is. It is thus not surprising that we no longer use such masterpieces as Hurwitz and Courant's *Funktionentheorie* or Jordan's *Cours d'Analyse* in our courses. The last two decades have seen a significant change in the techniques used in the theory of functions of one complex variable. The important role played by the inhomogeneous Cauchy-Riemann equation in the current research has led to the reunification, at least in their spirit, of complex analysis in one and in several variables. We say reunification since we think that Weierstrass, Poincaré and others, in contrast to many of our students, did not consider them to be entirely separate subjects. Indeed, not only complex analysis in several variables but also number theory, harmonic analysis and other branches of mathematics, both pure and applied, have required a reconsideration of analytic continuation, ordinary differential equations in the complex domain, asymptotic analysis, iteration of holomorphic functions and many other subjects from the classic theory of functions of one complex variable. This ongoing reconsideration led us to think that a textbook incorporating some of these new perspectives and techniques had to be written.

Encyclopaedia of Mathematics Michiel Hazewinkel, 1993-01-31. This *ENCYCLOPAEDIA OF MATHEMATICS* aims to be a reference work for all parts of mathematics. It is a translation with updates and editorial comments of the Soviet *Mathematical Encyclopaedia* published by Soviet Encyclopaedia Publishing House in five volumes in 1977-1985. The annotated translation consists of ten volumes, including a special index volume. There are three kinds of articles in this *ENCYCLOPAEDIA*. First of all, there are survey-type articles dealing with the various main directions in mathematics, where a rather fine subdivision has been used. The main requirement for these articles has been that they should give a reasonably complete up-to-date account of the current state of affairs in these areas and that they should be maximally accessible. On the whole, these articles should be understandable to

mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

Functions of Completely Regular Growth L.I.

Ronkin, 2012-12-06 This monograph deals with functions of completely regular growth FCRG i.e. functions that have in some sense good asymptotic behaviour out of an exceptional set The theory of entire functions of completely regular growth of one variable developed in the late 1930s soon found applications in both mathematics and physics Later the theory was extended to functions in the half plane subharmonic functions in space and entire functions of several variables This volume describes this theory and presents recent developments based on the concept of weak convergence This enables a unified approach and provides a comparatively simple presentation of the classical Levin Pfluger theory Emphasis is put on those classes of functions which are particularly important for applications functions having a bounded spectrum and finite exponential sums For research mathematicians and physicists whose work involves complex analysis and its applications The book will also be useful to those working in some areas of radiophysics and optics

Selected Topics in the Classical Theory of

Functions of a Complex Variable Maurice Heins, 2015-01-14 Elegant and concise this text explores properties of meromorphic functions Picard theorem harmonic and subharmonic functions applications and boundary behavior of the Riemann mapping function for simply connected Jordan regions 1962 edition

Linear and Complex Analysis Problem

Book 3 Victor P. Havin, Nikolai K. Nikolski, 2006-12-08 The 2 volume book is an updated reorganized and considerably enlarged version of the previous edition of the Research Problem Book in Analysis LNM 1043 a collection familiar to many analysts that has sparked off much research This new edition created in a joint effort by a large team of analysts is like its predecessor a collection of unsolved problems of modern analysis designed as informally written mini articles each containing not only a statement of a problem but also historical and methodological comments motivation conjectures and discussion of possible connections of plausible approaches as well as a list of references There are now 342 of these mini articles almost twice as many as in the previous edition despite the fact that a good deal of them have been solved

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Entire And Subharmonic Functions Introduction

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