London Mathematical Society Monograph No. 20

# SUBHARMONIC FUNCTIONS

Volume 2

W.K. HAYMAN

# **Subharmonic Functions Volume 1 London Mathematical Society Monographs No 9**

**Theodore W. Palmer** 

# Subharmonic Functions Volume 1 London Mathematical Society Monographs No 9:

The Theory of H(b) Spaces: Volume 1 Emmanuel Fricain, Javad Mashreghi, 2016-05-26 An H b space is defined as a collection of analytic functions which are in the image of an operator The theory of H b spaces bridges two classical subjects complex analysis and operator theory which makes it both appealing and demanding The first volume of this comprehensive treatment is devoted to the preliminary subjects required to understand the foundation of H b spaces such as Hardy spaces Fourier analysis integral representation theorems Carleson measures Toeplitz and Hankel operators various types of shift operators and Clark measures The second volume focuses on the central theory Both books are accessible to graduate students as well as researchers each volume contains numerous exercises and hints and figures are included throughout to illustrate the theory Together these two volumes provide everything the reader needs to understand and appreciate this beautiful branch of mathematics Reshetnyak's Theory of Subharmonic Metrics François Fillastre, Dmitriy Slutskiy, 2023-09-15 Despite the fundamental role played by Reshetnyak's work in the theory of surfaces of bounded integral curvature the proofs of his results were only available in his original articles written in Russian and often hard to find This situation used to be a serious problem for experts in the field This book provides English translations of the full set of Reshetnyak s articles on the subject Together with the companion articles this book provides an accessible and comprehensive reference for the subject In turn this book should concern any researcher confirmed or not interested in or active in the field of bounded integral curvature surfaces or more generally interested in surface geometry and geometric analysis Due to the analytic nature of Reshetnyak's approach it appears that his articles are very accessible for a modern audience comparing to the works using a more synthetic approach These articles of Reshetnyak concern more precisely the work carried by the author following the completion of his PhD thesis under the supervision of A D Alexandrov Over the period from the 1940 s to the 1960 s the Leningrad School of Geometry developed a theory of the metric geometry of surfaces similar to the classical theory of Riemannian surfaces but with lower regularity allowing greater flexibility Let us mention A D Alexandrov Y D Burago and V A Zalgaller The types of surfaces studied by this school are now known as surfaces of bounded curvature Particular cases are that of surfaces with curvature bounded from above or below the study of which gained special attention after the works of M Gromov and G Perelman Nowadays these concepts have been generalized to higher dimensions to graphs and so on and the study of metrics of weak regularity remains an active and challenging field Reshetnyak developed an alternative and analytic approach to surfaces of bounded integral curvature The underlying idea is based on the theorem of Gauss which states that every Riemannian surface is locally conformal to Euclidean space Reshetnyak thus studied generalized metrics which are locally conformal to the Euclidean metric with conformal factor given by the logarithm of the difference between two subharmonic functions on the plane Reshetnyak s condition appears to provide the correct regularity required to generalize classical concepts such as measure of curvature

integral geodesic curvature for curves and so on and in turn to recover surfaces of bounded curvature Chapter No 7 Chapter No 8 Chapter No 12 and Chapter No 13 are available open access under Creative Commons Attribution NonCommercial 4 0 International License via link springer com Banach Algebras and the General Theory of \*-Algebras: Volume 1, Algebras and Banach Algebras Theodore W. Palmer, 1994-03-25 This is the first volume of a two volume set that provides a modern account of basic Banach algebra theory including all known results on general Banach algebras This account emphasizes the role of algebraic structure and explores the algebraic results that underlie the theory of Banach algebras and algebras The first volume which contains previously unpublished results is an independent self contained reference on Banach algebra theory Each topic is treated in the maximum interesting generality within the framework of some class of complex algebras rather than topological algebras Proofs are presented in complete detail at a level accessible to graduate students The book contains a wealth of historical comments background material examples particularly in noncommutative harmonic analysis and an extensive bibliography Volume II is forthcoming Subharmonic Functions, Generalizations, Holomorphic Functions, Meromorphic Functions, and Properties. Juhani Riihentaus, 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 eq quasinearly 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 Function Classes on the Unit Disc Miroslav Pavlović, 2013-12-12 This monograph contains a study on various function classes a number of new results and new or easy proofs of old results Fefferman Stein theorem on subharmonic behavior theorems on conjugate functions and fractional integration on Bergman spaces Fefferman's duality theorem which are interesting for specialists applications of the Hardy Littlewood inequalities on Taylor coefficients to C maximal theorems and C convergence a study of BMOA due to Knese based only on Green s formula the problem of membership of singular inner functions in Besov and Hardy Sobolev spaces a full discussion of g function all p 0 and Calder n s area theorem a new proof due to Astala and Koskela of the Littlewood Paley inequality for univalent functions and new results and proofs on Lipschitz spaces coefficient multipliers and duality including compact multipliers and multipliers on spaces with non normal weights It also contains a discussion of analytic functions and lacunary series with values in quasi Banach spaces with applications to function spaces and composition operators Sixteen open questions are posed The reader is assumed to have a good foundation in Lebesgue integration complex analysis functional analysis and Fourier series Further information can be found at the author's website at http poincare matf bg ac rs paylovic An Introduction to Classical Complex Analysis R.B. Burckel, 2012-12-06 This book is an attempt to cover some of the salient features of classical one variable complex function theory. The approach is analytic as opposed to geometric but the methods

of all three of the principal schools those of Cauchy Riemann and Weierstrass are developed and exploited The book goes deeply into several topics e g convergence theory and plane topology more than is customary in introductory texts and extensive chapter notes give the sources of the results trace lines of subsequent development make connections with other topics and offer suggestions for further reading These are keyed to a bibliography of over 1 300 books and papers for each of which volume and page numbers of a review in one of the major reviewing journals is cited These notes and bibliography should be of considerable value to the expert as well as to the novice For the latter there are many references to such thoroughly accessible journals as the American Mathematical Monthly and L Enseignement Math matique Moreover the actual prerequisites for reading the book are quite modest for example the exposition assumes no prior knowledge of manifold theory and continuity of the Riemann map on the boundary is treated without measure theory <u>Dirichlet Space</u> Omar El-Fallah, Karim Kellay, Javad Mashreghi, Thomas Ransford, 2014-01-16 The Dirichlet space is one of the three fundamental Hilbert spaces of holomorphic functions on the unit disk It boasts a rich and beautiful theory yet at the same time remains a source of challenging open problems and a subject of active mathematical research This book is the first systematic account of the Dirichlet space assembling results previously only found in scattered research articles and improving upon many of the proofs Topics treated include the Douglas and Carleson formulas for the Dirichlet integral reproducing kernels boundary behaviour and capacity zero sets and uniqueness sets multipliers interpolation Carleson measures composition operators local Dirichlet spaces shift invariant subspaces and cyclicity Special features include a self contained treatment of capacity including the strong type inequality The book will be valuable to researchers in function theory and with over 100 exercises it is also suitable for self study by graduate students Symmetrization in Analysis Albert Baernstein II,2019-03-14 Symmetrization is a rich area of mathematical analysis whose history reaches back to antiquity This book presents many aspects of the theory including symmetric decreasing rearrangement and circular and Steiner symmetrization in Euclidean spaces spheres and hyperbolic spaces Many energies frequencies capacities eigenvalues perimeters and function norms are shown to either decrease or increase under symmetrization The book begins by focusing on Euclidean space building up from two point polarization with respect to hyperplanes Background material in geometric measure theory and analysis is carefully developed yielding self contained proofs of all the major theorems This leads to the analysis of functions defined on spheres and hyperbolic spaces and then to convolutions multiple integrals and hypercontractivity of the Poisson semigroup The author's star function method which preserves subharmonicity is developed with applications to semilinear PDEs The book concludes with a thorough self contained account of the star function s role in complex analysis covering value distribution theory conformal mapping and the hyperbolic metric The Theory of H(b)Spaces Emmanuel Fricain, Javad Mashreghi, 2016-05-26 This is volume 1 of a 2 volume set Research Problems in Function Theory Walter K. Hayman, Eleanor F. Lingham, 2019-09-07 In 1967 Walter K. Hayman published Research Problems in

Function Theory a list of 141 problems in seven areas of function theory In the decades following this list was extended to include two additional areas of complex analysis updates on progress in solving existing problems and over 520 research problems from mathematicians worldwide It became known as Hayman s List This Fiftieth Anniversary Edition contains the complete Hayman s List for the first time in book form along with 31 new problems by leading international mathematicians. This list has directed complex analysis research for the last half century and the new edition will help guide future research in the subject The book contains up to date information on each problem gathered from the international mathematics community and where possible suggests directions for further investigation Aimed at both early career and established researchers this book provides the key problems and results needed to progress in the most important research questions in complex analysis and documents the developments of the past 50 years

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