Fausto Di Biase

Fatou Type Theorems
Maximal Functions
and Approach Regions

$\Gamma(\theta)$

$e^{i\theta}$

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Fatou Type Theorems

Pei-Chu Hu,Chung-Chun Yang

Fatou Type Theorems:

Fatou Type Theorems F. Di Biase,1997-12-01   Fatou Type Theorems Fausto Di Biase,1998 A basic principle governing the boundary behaviour of holomorphic func tions and harmonic functions is this Under certain growth conditions for almost every point in the boundary of the domain these functions ad mit a boundary limit if we approach the bounda ry point within certain approach regions For example for bounded harmonic functions in the open unit disc the natural approach regions are nontangential triangles with one vertex in the boundary point and entirely contained in the disc Fat06 In fact these natural approach regions are optimal in the sense that convergence will fail if we approach the boundary inside larger regions having a higher order of contact with the boundary The first theorem of this sort is due to J E Littlewood Lit27 who proved that if we replace a nontangential region with the rotates of any fixed tangential curve then convergence fails In 1984 A Nagel and E M Stein proved that in Euclidean half spaces and the unit disc there are in effect regions of convergence that are not nontangential These larger approach regions contain tangential sequences as opposed to tangential curves The phenomenon discovered by Nagel and Stein indicates that the boundary behaviour of ho omor phic functions and harmonic functions in theorems of Fatou type is regulated by a second principle which predicts the existence of regions of convergence that are sequentially larger than the natural ones   **Fatou's Theorem for the Harmonic Functions of Two-dimensional Ornstein-Uhlenbeck Processes** Peter Des Barres March,1983   **From Bessel To Multi-index Mittag-leffler Functions: Enumerable Families, Series In Them And Convergence** Jordanka Paneva-konovska,2016-08-25 Bessel and Mittag Leffler functions are prominent within mathematical and scientific fields due to increasing interest in non conventional models within applied mathematics Since the analytical solutions of many differential and integral equations of arbitrary order can be written as series of special functions of fractional calculus they are now unavoidable tools for handling various mathematical models of integer or fractional order From Bessel to Multi Index Mittag Leffler Functions analyzes this through the study of enumerable families of different classes of special functions Enumerable families are considered and the convergence of series is investigated Providing a unified approach to the classical power series analogues of the classical results for the power series are obtained and the conclusion is that each of the considered series has a similar convergence behavior to a power series Also studied are various properties of the Bessel and Mittag Leffler functions and their generalizations including estimations asymptotic formulae fractional differentiation and integration operators   *Library of Congress Subject Headings* Library of Congress,Library of Congress. Office for Subject Cataloging Policy,2012   **The Hodge–Laplacian** Dorina Mitrea,Irina Mitrea,Marius Mitrea,Michael Taylor,2025-01-27 The core of this monograph is the development of tools to derive well posedness results in very general geometric settings for elliptic differential operators A new generation of Calder n Zygmund theory is developed for variable coefficient singular integral operators which turns out to be particularly versatile in dealing with boundary value problems for the Hodge Laplacian on uniformly rectifiable

subdomains of Riemannian manifolds via boundary layer methods In addition to absolute and relative boundary conditions for differential forms this monograph treats the Hodge Laplacian equipped with classical Dirichlet Neumann Transmission Poincar and Robin boundary conditions in regular Semmes Kenig Toro domains The 1 st edition of the Hodge Laplacian De Gruyter Studies in Mathematics Volume 64 2016 is a trailblazer of its kind having been written at a time when new results in Geometric Measure Theory have just emerged or were still being developed In particular this monograph is heavily reliant on the bibliographical items The latter was at the time an unpublished manuscript which eventually developed into the five volume series Geometric Harmonic Analysis published by Springer 2022 2023 The progress registered on this occasion greatly impacts the contents of the Hodge Laplacian and warrants revisiting this monograph in order to significantly sharpen and expand on previous results This also allows us to provide specific bibliographical references to external work invoked in the new edition Lying at the intersection of partial differential equations harmonic analysis and differential geometry this text is suitable for a wide range of PhD students researchers and professionals   Approach Regions and Maximal Functions in Theorems of Fatou Type Fausto Di Biase,1995   Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2003   *Mathematical Modelling, Applied Analysis and Computation* Jagdev Singh,Devendra Kumar,Hemen Dutta,Dumitru Baleanu,Sunil Dutt Purohit,2019-08-31 This book contains original research papers presented at the International Conference on Mathematical Modelling Applied Analysis and Computation held at JECRC University Jaipur India on 6 8 July 2018 Organized into 20 chapters the book focuses on theoretical and applied aspects of various types of mathematical modelling such as equations of various types fuzzy mathematical models automata Petri nets and bond graphs for systems of dynamic nature and the usage of numerical techniques in handling modern problems of science engineering and finance It covers the applications of mathematical modelling in physics chemistry biology mechanical engineering civil engineering computer science social science and finance A wide variety of dynamical systems like deterministic stochastic continuous discrete or hybrid with respect to time are discussed in the book It provides the mathematical modelling of various problems arising in science and engineering and also new efficient numerical approaches for solving linear and nonlinear problems and rigorous mathematical theories which can be used to analyze a different kind of mathematical models The conference was aimed at fostering cooperation among students and researchers in areas of applied analysis engineering and computation with the deliberations to inculcate new research ideas in their relevant fields This volume will provide a comprehensive introduction to recent theories and applications of mathematical modelling and numerical simulation which will be a valuable resource for graduate students and researchers of mathematical modelling and industrial mathematics   **Harmonic Functions on Trees and Buildings** Adam Kor̀nyi (et al.),Donald I. Cartwright,1997 This volume presents the proceedings of the workshop Harmonic Functions on Graphs held at the Graduate Centre of CUNY in the autumn of 1995 The main papers present material from four minicourses given by leading experts D Cartwright A Fig

Talamanca S Sawyer and T Steger These minicrouses are introductions which gradually progress to deeper and less known branches of the subject One of the topics treated is buildings which are discrete analogues of symmetric spaces of arbitrary rank buildings of rank are trees Harmonic analysis on buildings is a fairly new and important field of research One of the minicourses discusses buildings from the combinatorial perspective and another examines them from the p adic perspective the third minicourse deals with the connections of trees with p adic analysis and the fourth deals with random walks ie with the probabilistic side of harmonic functions on trees The book also contains the extended abstracts of 19 of the 20 lectures given by the participants on their recent results These abstracts well detailed and clearly understandable give a good cross section of the present state of research in the field **Dynamics in One Non-Archimedean Variable** Robert L. Benedetto,2019-03-05 The theory of complex dynamics in one variable initiated by Fatou and Julia in the early twentieth century concerns the iteration of a rational function acting on the Riemann sphere Building on foundational investigations of p adic dynamics in the late twentieth century dynamics in one non archimedean variable is the analogous theory over non archimedean fields rather than over the complex numbers It is also an essential component of the number theoretic study of arithmetic dynamics This textbook presents the fundamentals of non archimedean dynamics including a unified exposition of Rivera Letelier s classification theorem as well as results on wandering domains repelling periodic points and equilibrium measures The Berkovich projective line which is the appropriate setting for the associated Fatou and Julia sets is developed from the ground up as are relevant results in non archimedean analysis The presentation is accessible to graduate students with only first year courses in algebra and analysis under their belts although some previous exposure to non archimedean fields such as the p adic numbers is recommended The book should also be a useful reference for more advanced students and researchers in arithmetic and non archimedean dynamics **Complex Analysis and Geometry** Filippo Bracci,Jisoo Byun,Hervé Gaussier,Kengo Hirachi,Kang-Tae Kim,Nikolay Shcherbina,2015-08-05 This volume includes 28 chapters by authors who are leading researchers of the world describing many of the up to date aspects in the field of several complex variables SCV These contributions are based upon their presentations at the 10th Korean Conference on Several Complex Variables KSCV10 held as a satellite conference to the International Congress of Mathematicians ICM 2014 in Seoul Korea SCV has been the term for multidimensional complex analysis one of the central research areas in mathematics Studies over time have revealed a variety of rich intriguing new knowledge in complex analysis and geometry of analytic spaces and holomorphic functions which were hidden in the case of complex dimension one These new theories have significant intersections with algebraic geometry differential geometry partial differential equations dynamics functional analysis and operator theory and sheaves and cohomology as well as the traditional analysis of holomorphic functions in all dimensions This book is suitable for a broad audience of mathematicians at and above the beginning graduate student level Many chapters pose open ended problems for further research and one in particular is devoted to problems for future

investigations *Probability* Joseph L. Doob,1977 <u>Differentiable and Complex Dynamics of Several Variables</u> Pei-Chu Hu,Chung-Chun Yang,2013-04-17 The development of dynamics theory began with the work of Isaac Newton In his theory the most basic law of classical mechanics is f ma which describes the motion n in IR of a point of mass m under the action of a force f by giving the acceleration a If n the position of the point is taken to be a point x E IR and if the force f is supposed to be a function of x only Newton s Law is a description in terms of a second order ordinary differential equation J2x m dt f x 2 It makes sense to reduce the equations to first order by defining the velo city as an extra n independent variable by v i E IR Then x v mv f x L Euler J L Lagrange and others studied mechanics by means of an analytical method called analytical dynamics Whenever the force f is represented by a gradient vector field f lU of the potential energy U and denotes the difference of the kinetic energy and the potential energy by 1 L x v 2 m v v U x the Newton equation of motion is reduced to the Euler Lagrange equation are used as the variables the Euler Lagrange equation can be If the momenta y written as 8L y 8x Further W R <u>Geometric Harmonic Analysis I</u> Dorina Mitrea,Irina Mitrea,Marius Mitrea,2022-11-04 This monograph presents a comprehensive self contained and novel approach to the Divergence Theorem through five progressive volumes Its ultimate aim is to develop tools in Real and Harmonic Analysis of geometric measure theoretic flavor capable of treating a broad spectrum of boundary value problems formulated in rather general geometric and analytic settings The text is intended for researchers graduate students and industry professionals interested in applications of harmonic analysis and geometric measure theory to complex analysis scattering and partial differential equations Volume I establishes a sharp version of the Divergence Theorem aka Fundamental Theorem of Calculus which allows for an inclusive class of vector fields whose boundary trace is only assumed to exist in a nontangential pointwise sense **Harmonic Analysis in Euclidean Spaces, Part 1** Guido Weiss,Stephen Wainger,1979 <u>Selected Topics On Generalized Integration</u> Tin Lam Toh,Hemanta Kalita,Anca Croitoru,Tomas Perez Becerra,Bipan Hazarika,2025-05-20 This comprehensive volume offers an in depth exploration of advanced integration theories extending beyond classical methods to unify and expand the field Building on the foundational work of Jaroslav Kurzweil and Ralph Henstock the book delves into the Henstock Kurzweil and McShane gauge integrals presenting a more intuitive and versatile alternative to the traditional Lebesgue integral By bridging gaps in existing literature the authors provide a rigorous treatment of integration on metric measure spaces exploring critical concepts such as completeness compactness and Cousin s lemma The book systematically introduces advanced topics including the variational Henstock integral in locally convex spaces the Riemann Lebesgue integral for vector valued functions and generalizations of the Sugeno integral Further chapters explore convergence in Banach spaces on time scales set valued integrals and applications to harmonic analysis and partial differential equations including solutions to the heat equation in distribution spaces Notably the text presents innovative approaches like the symmetric Laplace integral and the q Homotopy Analysis Method for solving nonlinear integral equations offering practical tools for modern analysis Unified

integral representations for generalized Mittag Leffler functions further highlight the book s engagement with special functions Ideal for researchers and advanced students in mathematical analysis this book seamlessly integrates classical theories with modern advancements offering both theoretical insights and practical applications across mathematics physics and engineering **Function Spaces and Applications** David Eric Edmunds,2000 Developed from the proceedings an international conference held in 1997 Function Spaces and Applications presents the work of leading mathematicians in the vital and rapidly growing field of functional analysis **Topics in Clifford Analysis** Swanhild Bernstein,2019-10-15 Quaternionic and Clifford analysis are an extension of complex analysis into higher dimensions The unique starting point of Wolfgang Spr ig s work was the application of quaternionic analysis to elliptic differential equations and boundary value problems Over the years Clifford analysis has become a broad based theory with a variety of applications both inside and outside of mathematics such as higher dimensional function theory algebraic structures generalized polynomials applications of elliptic boundary value problems wavelets image processing numerical and discrete analysis The aim of this volume is to provide an essential overview of modern topics in Clifford analysis presented by specialists in the field and to honor the valued contributions to Clifford analysis made by Wolfgang Spr ig throughout his career The p-Harmonic Equation and Recent Advances in Analysis Pietro Poggi-Corradini,2005 Comprised of papers from the IIIrd Prairie Analysis Seminar held at Kansas State University this book reflects the many directions of current research in harmonic analysis and partial differential equations Included is the work of the distinguished main speaker Tadeusz Iwaniec his invited guests John Lewis and Juan Manfredi and many other leading researchers The main topic is the so called p harmonic equation which is a family of nonlinear partial differential equations generalizing the usual Laplace equation This study of p harmonic equations touches upon many areas of analysis with deep relations to functional analysis potential theory and calculus of variations The material is suitable for graduate students and research mathematicians interested in harmonic analysis and partial differential equations

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