

Graduate Texts in Mathematics

Reinhold Remmert

**Classical Topics
in Complex
Function Theory**



Springer

Classical Topics In Complex Function Theory Graduate Texts In Mathematics

Vasco Brattka, Peter Hertling



Classical Topics In Complex Function Theory Graduate Texts In Mathematics:

Classical Topics in Complex Function Theory Reinhold Remmert, 2013-03-14 An ideal text for an advanced course in the theory of complex functions this book leads readers to experience function theory personally and to participate in the work of the creative mathematician The author includes numerous glimpses of the function theory of several complex variables which illustrate how autonomous this discipline has become In addition to standard topics readers will find Eisenstein's proof of Euler's product formula for the sine function Wielandt's uniqueness theorem for the gamma function Stirling's formula Issacs theorem Bessel's proof that all domains in $\mathbb{C}$ are domains of holomorphy Wedderburn's lemma and the ideal theory of rings of holomorphic functions Estermann's proofs of the overconvergence theorem and Bloch's theorem a holomorphic imbedding of the unit disc in $\mathbb{C}^3$ and Gauss's expert opinion on Riemann's dissertation Remmert elegantly presents the material in short clear sections with compact proofs and historical comments interwoven throughout the text The abundance of examples exercises and historical remarks as well as the extensive bibliography combine to make an invaluable source for students and teachers alike

Geometric Function Theory Tom Carroll, 2024-12-11 This textbook provides a second course in complex analysis with a focus on geometric aspects It covers topics such as the spherical geometry of the extended complex plane the hyperbolic geometry of the Poincaré disk conformal mappings the Riemann Mapping Theorem and uniformisation of planar domains characterisations of simply connected domains the convergence of Riemann maps in terms of Carathéodory convergence of the image domains normal families and Picard's theorems on value distribution as well as the fundamentals of univalent function theory Throughout the text the synergy between analysis and geometry is emphasised with proofs chosen for their directness The textbook is self contained requiring only a first undergraduate course in complex analysis The minimal topology needed is introduced as necessary While primarily aimed at upper level undergraduates the book also serves as a concise reference for graduates working in complex analysis

A Complex Analysis Problem Book Daniel Alpay, 2016-10-26 This second edition presents a collection of exercises on the theory of analytic functions including completed and detailed solutions It introduces students to various applications and aspects of the theory of analytic functions not always touched on in a first course while also addressing topics of interest to electrical engineering students e.g. the realization of rational functions and its connections to the theory of linear systems and state space representations of such systems It provides examples of important Hilbert spaces of analytic functions in particular the Hardy space and the Fock space and also includes a section reviewing essential aspects of topology functional analysis and Lebesgue integration Benefits of the 2nd edition Rational functions are now covered in a separate chapter Further the section on conformal mappings has been expanded

Handbook of Computability and Complexity in Analysis Vasco Brattka, Peter Hertling, 2021-06-04 Computable analysis is the modern theory of computability and complexity in analysis that arose out of Turing's seminal work in the 1930s This was motivated by questions such as which real numbers and real number functions

are computable and which mathematical tasks in analysis can be solved by algorithmic means Nowadays this theory has many different facets that embrace topics from computability theory algorithmic randomness computational complexity dynamical systems fractals and analog computers up to logic descriptive set theory constructivism and reverse mathematics In recent decades computable analysis has invaded many branches of analysis and researchers have studied computability and complexity questions arising from real and complex analysis functional analysis and the theory of differential equations up to geometric measure theory and topology This handbook represents the first coherent cross section through most active research topics on the more theoretical side of the field It contains 11 chapters grouped into parts on computability in analysis complexity dynamics and randomness and constructivity logic and descriptive complexity All chapters are written by leading experts working at the cutting edge of the respective topic Researchers and graduate students in the areas of theoretical computer science and mathematical logic will find systematic introductions into many branches of computable analysis and a wealth of information and references that will help them to navigate the modern research literature in this field

Basic Complex Analysis Barry Simon, 2015-11-02 A Comprehensive Course in Analysis by Poincar Prize winner Barry Simon is a five volume set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 2A is devoted to basic complex analysis It interweaves three analytic threads associated with Cauchy Riemann and Weierstrass respectively Cauchy's view focuses on the differential and integral calculus of functions of a complex variable with the key topics being the Cauchy integral formula and contour integration For Riemann the geometry of the complex plane is central with key topics being fractional linear transformations and conformal mapping For Weierstrass the power series is king with key topics being spaces of analytic functions the product formulas of Weierstrass and Hadamard and the Weierstrass theory of elliptic functions Subjects in this volume that are often missing in other texts include the Cauchy integral theorem when the contour is the boundary of a Jordan region continued fractions two proofs of the big Picard theorem the uniformization theorem Ahlfors's function the sheaf of analytic germs and Jacobi as well as Weierstrass elliptic functions

An Introduction to the Theory of Higher-Dimensional Quasiconformal Mappings Frederick W. Gehring, Gaven J. Martin, Bruce P. Palka, 2017-05-03 This book offers a modern up to date introduction to quasiconformal mappings from an explicitly geometric perspective emphasizing both the extensive developments in mapping theory during the past few decades and the remarkable applications of geometric function theory to other fields including dynamical systems Kleinian groups geometric topology differential geometry and geometric group theory It is a careful and detailed introduction to the higher dimensional theory of quasiconformal mappings from the geometric viewpoint based primarily on the technique of the conformal modulus of a curve family Notably the final chapter describes the application of quasiconformal mapping theory to Mostow's

celebrated rigidity theorem in its original context with all the necessary background This book will be suitable as a textbook for graduate students and researchers interested in beginning to work on mapping theory problems or learning the basics of the geometric approach to quasiconformal mappings Only a basic background in multidimensional real analysis is assumed

Function Spaces and Partial Differential Equations Ali Taheri, 2015-07-30 This is a book written primarily for graduate students and early researchers in the fields of Analysis and Partial Differential Equations PDEs Coverage of the material is essentially self contained extensive and novel with great attention to details and rigour The strength of the book primarily lies in its clear and detailed explanations scope and coverage highlighting and presenting deep and profound inter connections between different related and seemingly unrelated disciplines within classical and modern mathematics and above all the extensive collection of examples worked out and hinted exercises There are well over 700 exercises of varying level leading the reader from the basics to the most advanced levels and frontiers of research The book can be used either for independent study or for a year long graduate level course In fact it has its origin in a year long graduate course taught by the author in Oxford in 2004 5 and various parts of it in other institutions later on A good number of distinguished researchers and faculty in mathematics worldwide have started their research career from the course that formed the basis for this book

Quantum f -Divergences in von Neumann Algebras Fumio Hiai, 2021-01-26 Relative entropy has played a significant role in various fields of mathematics and physics as the quantum version of the Kullback Leibler divergence in classical theory Many variations of relative entropy have been introduced so far with applications to quantum information and related subjects Typical examples are three different classes called the standard the maximal and the measured f divergences all of which are defined in terms of operator convex functions f on $\mathbb{R}$ and have respective mathematical and information theoretical backgrounds The Rnyi relative entropy and its new version called the sandwiched Rnyi relative entropy have also been useful in recent developments of quantum information In the first half of this monograph the different types of quantum f divergences and the Rnyi type divergences mentioned above in the general von Neumann algebra setting are presented for study While quantum information has been developing mostly in the finite dimensional setting it is widely believed that von Neumann algebras provide the most suitable framework in studying quantum information and related subjects Thus the advance of quantum divergences in von Neumann algebras will be beneficial for further development of quantum information Quantum divergences are functions of two states or more generally two positive linear functionals on a quantum system and measure the difference between the two states They are often utilized to address such problems as state discrimination error correction and reversibility of quantum operations In the second half of the monograph the reversibility sufficiency theory for quantum operations quantum channels between von Neumann algebras via quantum f divergences is explained thus extending and strengthening Petz previous work For the convenience of the reader an appendix including concise accounts of von Neumann algebras is provided

Limits, Series, and Fractional Part Integrals Ovidiu

Furdui,2013-05-30 This book features challenging problems of classical analysis that invite the reader to explore a host of strategies and tools used for solving problems of modern topics in real analysis This volume offers an unusual collection of problems many of them original specializing in three topics of mathematical analysis limits series and fractional part integrals The work is divided into three parts each containing a chapter dealing with a particular problem type as well as a very short section of hints to select problems The first chapter collects problems on limits of special sequences and Riemann integrals the second chapter focuses on the calculation of fractional part integrals with a special section called Quickies which contains problems that have had unexpected succinct solutions The final chapter offers the reader an assortment of problems with a flavor towards the computational aspects of infinite series and special products many of which are new to the literature Each chapter contains a section of difficult problems which are motivated by other problems in the book These Open Problems may be considered research projects for students who are studying advanced calculus and which are intended to stimulate creativity and the discovery of new and original methods for proving known results and establishing new ones This stimulating collection of problems is intended for undergraduate students with a strong background in analysis graduate students in mathematics physics and engineering researchers and anyone who works on topics at the crossroad between pure and applied mathematics Moreover the level of problems is appropriate for students involved in the Putnam competition and other high level mathematical contests

Quasianalytic Monogenic Solutions of a Cohomological Equation Stefano Marmi,D. Sauzin,2003 We prove that the solutions of a cohomological equation of complex dimension one and in the analytic category have a monogenic dependence on the parameter This cohomological equation is the standard linearized conjugacy equation for germs of holomorphic maps in a neighborhood of a fixed point

Reviewing **Classical Topics In Complex Function Theory Graduate Texts In Mathematics**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Classical Topics In Complex Function Theory Graduate Texts In Mathematics**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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