Graduate Texts in Mathematics

Reinhold Remmert

Theory of Complex Functions

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Theory Of Complex Functions Graduate Texts In Mathematics V 122

Daniel Alpay,Ronen Peretz,David Shoikhet,Mihaela B. Vajiac

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Theory of Complex Functions Reinhold Remmert,2012-12-06 A lively and vivid look at the material from function theory including the residue calculus supported by examples and practice exercises throughout There is also ample discussion of the historical evolution of the theory biographical sketches of important contributors and citations in the original language with their English translation from their classical works Yet the book is far from being a mere history of function theory and even experts will find a few new or long forgotten gems here Destined to accompany students making their way into this classical area of mathematics the book offers quick access to the essential results for exam preparation Teachers and interested mathematicians in finance industry and science will profit from reading this again and again and will refer back to it with pleasure   The Calculus of Complex Functions William Johnston,2022-04-01 The book introduces complex analysis as a natural extension of the calculus of real valued functions The mechanism for doing so is the extension theorem which states that any real analytic function extends to an analytic function defined in a region of the complex plane The connection to real functions and calculus is then natural The introduction to analytic functions feels intuitive and their fundamental properties are covered quickly As a result the book allows a surprisingly large coverage of the classical analysis topics of analytic and meromorphic functions harmonic functions contour integrals and series representations conformal maps and the Dirichlet problem It also introduces several more advanced notions including the Riemann hypothesis and operator theory in a manner accessible to undergraduates The last chapter describes bounded linear operators on Hilbert and Banach spaces including the spectral theory of compact operators in a way that also provides an excellent review of important topics in linear algebra and provides a pathway to undergraduate research topics in analysis The book allows flexible use in a single semester full year or capstone course in complex analysis Prerequisites can range from only multivariate calculus to a transition course or to linear algebra or real analysis There are over one thousand exercises of a variety of types and levels Every chapter contains an essay describing a part of the history of the subject and at least one connected collection of exercises that together comprise a project level exploration   Visual Complex Functions Elias Wegert,2012-08-30 This book provides a systematic introduction to functions of one complex variable Its novel feature is the consistent use of special color representations so called phase portraits which visualize functions as images on their domains Reading Visual Complex Functions requires no prerequisites except some basic knowledge of real calculus and plane geometry The text is self contained and covers all the main topics usually treated in a first course on complex analysis With separate chapters on various construction principles conformal mappings and Riemann surfaces it goes somewhat beyond a standard programme and leads the reader to more advanced themes In a second storyline running parallel to the course outlined above one learns how properties of complex functions are reflected in and can be read off from phase portraits The book contains more than 200 of these pictorial representations which endow individual faces to analytic functions Phase

portraits enhance the intuitive understanding of concepts in complex analysis and are expected to be useful tools for anybody working with special functions even experienced researchers may be inspired by the pictures to new and challenging questions Visual Complex Functions may also serve as a companion to other texts or as a reference work for advanced readers who wish to know more about phase portraits   The Geometric Theory of Complex Variables Peter V. Dovbush,Steven G. Krantz,2025-01-28 This book provides the reader with a broad introduction to the geometric methodology in complex analysis It covers both single and several complex variables creating a dialogue between the two viewpoints Regarded as one of the grand old ladies of modern mathematics complex analysis traces its roots back 500 years The subject began to flourish with Carl Friedrich Gauss s thesis around 1800 The geometric aspects of the theory can be traced back to the Riemann mapping theorem around 1850 with a significant milestone achieved in 1938 with Lars Ahlfors s geometrization of complex analysis These ideas inspired many other mathematicians to adopt this perspective leading to the proliferation of geometric theory of complex variables in various directions including Riemann surfaces Teichm ller theory complex manifolds extremal problems and many others This book explores all these areas with classical geometric function theory as its main focus Its accessible and gentle approach makes it suitable for advanced undergraduate and graduate students seeking to understand the connections among topics usually scattered across numerous textbooks as well as experienced mathematicians with an interest in this rich field   **Algebraic Curves and Riemann Surfaces for Undergraduates** Anil Nerode,Noam Greenberg,2023-01-16 The theory relating algebraic curves and Riemann surfaces exhibits the unity of mathematics topology complex analysis algebra and geometry all interact in a deep way This textbook offers an elementary introduction to this beautiful theory for an undergraduate audience At the heart of the subject is the theory of elliptic functions and elliptic curves A complex torus or donut is both an abelian group and a Riemann surface It is obtained by identifying points on the complex plane At the same time it can be viewed as a complex algebraic curve with addition of points given by a geometric chord and tangent method This book carefully develops all of the tools necessary to make sense of this isomorphism The exposition is kept as elementary as possible and frequently draws on familiar notions in calculus and algebra to motivate new concepts Based on a capstone course given to senior undergraduates this book is intended as a textbook for courses at this level and includes a large number of class tested exercises The prerequisites for using the book are familiarity with abstract algebra calculus and analysis as covered in standard undergraduate courses   **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   Mathematical Methods in Physics Philippe Blanchard,Erwin Brüning,2015-04-07 The second edition of this textbook presents the basic mathematical knowledge and skills that are needed for courses on modern theoretical physics such as those on quantum mechanics classical and quantum field theory and related areas The authors stress that learning mathematical physics is not a passive process and include numerous detailed proofs examples and over 200 exercises as well as hints linking mathematical concepts and results to the relevant physical concepts and theories All of the material from the first edition has been updated and five new chapters have been added on such topics as distributions Hilbert space operators and variational methods The text is divided into three parts Part I A brief introduction to Schwartz distribution theory Elements from the theories of ultra distributions and Fourier hyperfunctions are given in addition to some deeper results for Schwartz distributions thus providing a rather comprehensive introduction to the theory of generalized functions Basic properties and methods for distributions are developed with applications to constant coefficient ODEs and PDEs The relation between distributions and holomorphic functions is considered as well as basic properties of Sobolev spaces Part II Fundamental facts about Hilbert spaces The basic theory of linear bounded and unbounded operators in Hilbert spaces and special classes of linear operators compact Hilbert Schmidt trace class and Schr dinger operators as needed in quantum physics and quantum information theory are explored This section also contains a detailed spectral analysis of all major classes of linear operators including completeness of generalized eigenfunctions as well as of completely positive mappings in particular quantum operations Part III Direct methods of the calculus of variations and their applications to boundary and eigenvalue problems for linear and nonlinear partial differential operators The authors conclude with a discussion of the Hohenberg Kohn variational principle The appendices contain proofs of more general and deeper results including completions basic facts about metrizable Hausdorff locally convex topological vector spaces Baire s fundamental results and their main consequences and bilinear functionals Mathematical Methods in Physics is aimed at a broad community of graduate students in mathematics mathematical physics quantum information theory physics and engineering as well as researchers in these disciplines Expanded content and relevant updates will make this new edition a valuable resource for those working in these disciplines   Lectures on Geometry Lucian Bădescu,Ettore Carletti,2024-04-19 This is an introductory textbook on geometry affine Euclidean and projective suitable for any undergraduate or first year graduate course in mathematics and physics In particular several parts of the first ten chapters can be used in a course of linear algebra affine and Euclidean geometry by students of some branches of engineering and computer science Chapter 11 may be useful as an elementary introduction to algebraic geometry for advanced undergraduate and graduate students of mathematics Chapters 12 and 13 may be a part of a course

on non Euclidean geometry for mathematics students Chapter 13 may be of some interest for students of theoretical physics Galilean and Einstein s general relativity It provides full proofs and includes many examples and exercises The covered topics include vector spaces and quadratic forms affine and projective spaces over an arbitrary field Euclidean spaces some synthetic affine Euclidean and projective geometry affine and projective hyperquadrics with coefficients in an arbitrary field of characteristic different from 2 B zout s theorem for curves of P 2 K where K is a fixed algebraically closed field of arbitrary characteristic and Cayley Klein geometries **The Geometry of Complex Domains** Robert E. Greene,Kang-Tae Kim,Steven G. Krantz,2011-05-18 This work examines a rich tapestry of themes and concepts and provides a comprehensive treatment of an important area of mathematics while simultaneously covering a broader area of the geometry of domains in complex space At once authoritative and accessible this text touches upon many important parts of modern mathematics complex geometry equivalent embeddings Bergman and Kahler geometry curvatures differential invariants boundary asymptotics of geometries group actions and moduli spaces The Geometry of Complex Domains can serve as a coming of age book for a graduate student who has completed at least one semester or more of complex analysis and will be most welcomed by analysts and geometers engaged in current research *New Directions in Function Theory: From Complex to Hypercomplex to Non-Commutative* Daniel Alpay,Ronen Peretz,David Shoikhet,Mihaela B. Vajiac,2022-01-01 This volume presents selected contributions from experts gathered at Chapman University for a conference held in November 2019 on new directions in function theory The papers written by leading researchers in the field relate to hypercomplex analysis Schur analysis and de Branges spaces new aspects of classical function theory and infinite dimensional analysis Signal processing constitutes a strong presence in several of the papers A second volume in this series of conferences this book will appeal to mathematicians interested in learning about new fields of development in function theory **Mathematical Methods Of Theoretical Physics** Karl Svozil,2020-02-24 This book could serve either as a good reference to remind students about what they have seen in their completed courses or as a starting point to show what needs more investigation Svozil Vienna Univ of Technology offers a very thorough text that leaves no mathematical area out but it is best described as giving a synopsis of each application and how it relates to other areas The text is organized well and provides a good reference list Summing Up Recommended Upper division undergraduates and graduate students CHOICEThis book contains very explicit proofs and demonstrations through examples for a comprehensive introduction to the mathematical methods of theoretical physics It also combines and unifies many expositions of this subject suitable for readers with interest in experimental and applied physics **Regular Functions of a Quaternionic Variable** Graziano Gentili,Caterina Stoppato,Daniele C. Struppa,2022-09-23 This book surveys the foundations of the theory of slice regular functions over the quaternions introduced in 2006 and gives an overview of its generalizations and applications As in the case of other interesting quaternionic function theories the original motivations were the richness of the theory of holomorphic functions

of one complex variable and the fact that quaternions form the only associative real division algebra with a finite dimension n 2 Slice regular functions quickly showed particularly appealing features and developed into a full fledged theory while finding applications to outstanding problems from other areas of mathematics For instance this class of functions includes polynomials and power series The nature of the zero sets of regular functions is particularly interesting and strictly linked to an articulate algebraic structure which allows several types of series expansion and the study of singularities Integral representation formulas enrich the theory and are fundamental to the construction of a noncommutative functional calculus Regular functions have a particularly nice differential topology and are useful tools for the construction and classification of quaternionic orthogonal complex structures where they compensate for the scarcity of conformal maps in dimension four This second expanded edition additionally covers a new branch of the theory the study of regular functions whose domains are not axially symmetric The volume is intended for graduate students and researchers in complex or hypercomplex analysis and geometry function theory and functional analysis in general *An Advanced Complex Analysis Problem Book* Daniel Alpay,2015-11-13 This is an exercises book at the beginning graduate level whose aim is to illustrate some of the connections between functional analysis and the theory of functions of one variable A key role is played by the notions of positive definite kernel and of reproducing kernel Hilbert space A number of facts from functional analysis and topological vector spaces are surveyed Then various Hilbert spaces of analytic functions are studied **Functions of a Complex Variable** Hemant Kumar Pathak,Ravi Agarwal,Yeol Je Cho,2015-10-14 Functions of a Complex Variable provides all the material for a course on the theory of functions of a complex variable at the senior undergraduate and beginning graduate level Also suitable for self study the book covers every topic essential to training students in complex analysis It also incorporates special topics to enhance students under **Normal Families and Normal Functions** Peter V. Dovbush,Steven G. Krantz,2024-02-27 This book centers on normal families of holomorphic and meromorphic functions and also normal functions The authors treat one complex variable several complex variables and infinitely many complex variables i e Hilbert space The theory of normal families is more than 100 years old It has played a seminal role in the function theory of complex variables It was used in the first rigorous proof of the Riemann mapping theorem It is used to study automorphism groups of domains geometric analysis and partial differential equations The theory of normal families led to the idea in 1957 of normal functions as developed by Lehto and Virtanen This is the natural class of functions for treating the Lindelof principle The latter is a key idea in the boundary behavior of holomorphic functions This book treats normal families normal functions the Lindelof principle and other related ideas Both the analytic and the geometric approaches to the subject area are offered The authors include many incisive examples The book could be used as the text for a graduate research seminar It would also be useful reading for established researchers and for budding complex analysts <u>Topics In Almost Hermitian Geometry And Related Fields - Proceedings In Honor Of Professor K Sekigawa's 60th Birthday</u> Hideya Hashimoto,Takashi Koda,Yasuo Matsushita,Eduardo

Garcia-rio,Takashi Oguro,2005-07-07 This volume contains a valuable collection of research articles by active and well known mathematicians in differential geometry and mathematical physics contributed to mark Professor Kouei Sekigawa s 60th birthday The papers feature many new and significant results while also reviewing developments in the field The illustrious career of Professor Sekigawa and his encounters with friends in mathematics is a special highlight of the volume

Ordinary Differential Equations Wolfgang Walter,2013-03-11 Develops the theory of initial boundary and eigenvalue problems real and complex linear systems asymptotic behavior and stability Using novel approaches to many subjects the book emphasizes differential inequalities and treats more advanced topics such as Caratheodory theory nonlinear boundary value problems and radially symmetric elliptic problems New proofs are given which use concepts and methods from functional analysis Applications from mechanics physics and biology are included and exercises which range from routine to demanding are dispersed throughout the text Solutions for selected exercises are included at the end of the book All required material from functional analysis is developed in the book and is accessible to students with a sound knowledge of calculus and familiarity with notions from linear algebra This text would be an excellent choice for a course for beginning graduate or advanced undergraduate students **Complex Analysis** V. Karunakaran,2005 The Second Edition of Complex Analysis Karunakaran s contributions feature comprehensive approaches to various areas ranging from the concept of differentiation for complex valued functions of a complex variable to an introduction on the theory of univalent functions with an exclusive section on Analytic automorphisms on plane domains 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 Blaschke Products and Their Applications Javad Mashreghi,Emmanuel Fricain,2012-10-05 Blaschke Products and Their Applications presents a collection of survey articles that examine Blaschke products and several of its applications to fields such as approximation theory differential equations dynamical systems

harmonic analysis to name a few Additionally this volume illustrates the historical roots of Blaschke products and highlights key research on this topic For nearly a century Blaschke products have been researched Their boundary behaviour the asymptomatic growth of various integral means and their derivatives their applications within several branches of mathematics and their membership in different function spaces and their dynamics are a few examples of where Blaschke products have shown to be important The contributions written by experts from various fields of mathematical research will engage graduate students and researches alike bringing the reader to the forefront of research in the topic The readers will also discover the various open problems enabling them to better pursue their own research

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