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Theory of Complex Functions



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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 Geometric Function Theory Tom Carroll, 2024-12-11 This textbook provides together comprise a project level exploration 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 Poincar 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 Carath odory 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 Arithmetic. Geometry, Cryptography, and Coding Theory 2021 Samuele Anni, Valentijn Karemaker, Elisa Lorenzo García, 2022-07-06 This volume contains the proceedings of the 18th International Conference on Arithmetic Geometry Cryptography and Coding Theory held online from May 31 to June 4 2021 For over thirty years the biennial international conference AGC 2 T Arithmetic Geometry Cryptography and Coding Theory has brought researchers together to forge connections between arithmetic geometry and its applications to coding theory and to cryptography The papers illustrate the fruitful interaction between abstract theory and explicit computations covering a large range of topics including Belyi maps Galois representations attached to elliptic curves reconstruction of curves from their Jacobians isogeny graphs of abelian varieties

hypergeometric equations and Drinfeld modules **Topics in Complex Analysis and Operator Theory** Oscar Blasco, 2012 This book contains the lecture notes as well as some invited papers presented at the Third Winter School in Complex Analysis Operator Theory and Applications held February 2 5 2010 in Valencia Spain The book is divided into two parts The first is an extended self contained version of the mini courses taught at the School The papers in this first part are Notes on real analytic functions and classical operators by Pawel Domanski Shining a Hilbertian lamp on the bidisk by John E McCarthy Selected problems in perturbation theory by Vladimir V Peller and Composition operators on Hardy Orlicz spaces by Luis Rodriguez Piazza The second part consists of several research papers on recent advances in the area and some survey articles of an expository character The articles in this second part are Remarks on weighted mixed norm spaces by O Blasco Interpolation subspaces of L 1 of a vector measure and norm inequalities for the integration operator by J M Calabuig J Rodriguez and E A Sanchez Perez On the spectra of algebras of analytic functions by D Carando D Garcia M Maestre and P Sevilla Peris Holomorphic self maps of the disk intertwining two linear fractional maps by M D Contreras S Diaz Madrigal M I Martin and D Vukotic ABC type estimates via Garsia type norms by K M Dyakonov and Volterra type operators on Bergman spaces with exponential weights by J Pau and J A Pelaez The topics selected for the mini courses cover several aspects of complex analysis and operator theory that play important roles in understanding connections between different areas that are considered in fashion these days This part is aimed at graduate students and young researchers The courses are self contained focusing on those aspects that are basic and that can lead the readers to a quick understanding of the theories presented in each topic They start with the classical results and reach a selection of open problems in each case The research and survey articles are aimed at young researchers in the area as well as post doc and senior researchers interested in complex analysis and operator theory This book is published in cooperation with Real Sociedad Matematica Espanola

Basic Modern Theory of Linear Complex Analytic \$q\$-Difference Equations Jacques Sauloy,2024-11-06 The roots of the modern theories of differential and q difference equations go back in part to an article by George D Birkhoff published in 1913 dealing with the three sister theories of differential difference and q difference equations. This book is about q difference equations and focuses on techniques inspired by differential equations in line with Birkhoff's work as revived over the last three decades. It follows the approach of the Ramis school mixing algebraic and analytic methods. While it uses some q calculus and is illustrated by q special functions these are not its main subjects. After a gentle historical introduction with emphasis on mathematics and a thorough study of basic problems such as elementary q functions elementary q calculus and low order equations a detailed algebraic and analytic study of scalar equations is followed by the usual process of transforming them into systems and back again The structural algebraic and analytic properties of systems are then described using q difference modules. Newton polygon filtration by the slopes. The final chapters deal with Fuchsian and irregular equations and systems including their resolution classification. Riemann Hilbert correspondence and Galois theory

Nine appendices complete the book and aim to help the reader by providing some fundamental yet not universally taught facts There are 535 exercises of various styles and levels of difficulty The main prerequisites are general algebra and analysis as taught in the first three years of university The book will be of interest to expert and non expert researchers as well as graduate students in mathematics and physics Topics in Several Complex Variables Zair Ibragimov, Norman Levenberg, Sergey Pinchuk, Azimbay Sadullaev, 2016-04-21 This volume contains the proceedings of the Special Session on Several Complex Variables which was held during the first USA Uzbekistan Conference on Analysis and Mathematical Physics from May 20 23 2014 at California State University Fullerton This volume covers a wide variety of topics in pluripotential theory symplectic geometry and almost complex structures integral formulas holomorphic extension and complex dynamics In particular the reader will find articles on Lagrangian submanifolds and rational convexity multidimensional residues S parabolic Stein manifolds Segre varieties and the theory of quasianalytic functions Linear and Complex Analysis Alexei Alexandrov, Anton Baranov, Sergey Kislyakov, The American Mathematical Monthly Graduate Bulletin University of Georgia. Graduate School, 1929 The Graduate School offers over 240 graduate ,1983 degrees including the Master of Arts Master of Sciences and Doctor of Philosophy Books in Print ,1994 Numerical Analysis Walter Gautschi, 2011-12-06 Revised and updated this second edition of Walter Gautschi s successful Numerical Analysis explores computational methods for problems arising in the areas of classical analysis approximation theory and ordinary differential equations among others Topics included in the book are presented with a view toward stressing basic principles and maintaining simplicity and teachability as far as possible while subjects requiring a higher level of technicality are referenced in detailed bibliographic notes at the end of each chapter Readers are thus given the guidance and opportunity to pursue advanced modern topics in more depth Along with updated references new biographical notes and enhanced notational clarity this second edition includes the expansion of an already large collection of exercises and assignments both the kind that deal with theoretical and practical aspects of the subject and those requiring machine computation and the use of mathematical software Perhaps most notably the edition also comes with a complete solutions manual carefully developed and polished by the author which will serve as an exceptionally valuable resource for instructors

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