

MONOGRAPHS AND RESEARCH NOTES IN MATHEMATICS

Complex Analysis

Conformal Inequalities
and the Bieberbach Conjecture

Prem K. Kythe

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Complex Analysis Inequalities Bieberbach Mathematics

JS Bruner



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The Bieberbach Conjecture Sheng Gong, 1999-07-12 In 1919 Bieberbach posed a seemingly simple conjecture That simple conjecture challenged mathematicians in complex analysis for the following 68 years In that time a huge number of papers discussing the conjecture and its related problems were inspired Finally in 1984 de Branges completed the solution In 1989 Professor Gong wrote and published a short book in Chinese The Bieberbach Conjecture outlining the history of the related problems and de Branges proof The present volume is the English translation of that Chinese edition with modifications by the author In particular he includes results related to several complex variables Open problems and a large number of new mathematical results motivated by the Bieberbach conjecture are included Completion of a standard one year graduate complex analysis course will prepare the reader for understanding the book It would make a nice supplementary text for a topics course at the advanced undergraduate or graduate level

Handbook of Complex Analysis Reiner Kuhnau, 2002-12-05 Geometric Function Theory is a central part of Complex Analysis one complex variable The Handbook of Complex Analysis Geometric Function Theory deals with this field and its many ramifications and relations to other areas of mathematics and physics The theory of conformal and quasiconformal mappings plays a central role in this Handbook for example a priori estimates for these mappings which arise from solving extremal problems and constructive methods are considered As a new field the theory of circle packings which goes back to P Koebe is included The Handbook should be useful for experts as well as for mathematicians working in other areas as well as for physicists and engineers A collection of independent survey articles in the field of Geometric Function Theory Existence theorems and qualitative properties of conformal and quasiconformal mappings A bibliography including many hints to applications in electrostatics heat conduction potential flows in the plane

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

Complex Analysis and Dynamical Systems III Mark L'vovich Agranovskii, 2008 The papers in this volume cover a wide variety of topics in the geometric theory of functions of one and several complex variables including

univalent functions conformal and quasiconformal mappings minimal surfaces and dynamics in infinite dimensional spaces In addition there are several articles dealing with various aspects of approximation theory and partial differential equations Taken together the articles collected here provide the reader with a panorama of activity in complex analysis drawn by a number of leading figures in the field

Spectral and Scattering Theory for Second Order Partial Differential Operators Kiyoshi Mochizuki, 2017-06-01 The book is intended for students of graduate and postgraduate level researchers in mathematical sciences as well as those who want to apply the spectral theory of second order differential operators in exterior domains to their own field In the first half of this book the classical results of spectral and scattering theory the selfadjointness essential spectrum absolute continuity of the continuous spectrum spectral representations short range and long range scattering are summarized In the second half recent results scattering of Schrodinger operators on a star graph uniform resolvent estimates smoothing properties and Strichartz estimates and some applications are discussed

Actions and Invariants of Algebraic Groups Walter Ricardo Ferrer Santos, Alvaro Rittatore, 2017-09-19 Actions and Invariants of Algebraic Groups Second Edition presents a self contained introduction to geometric invariant theory starting from the basic theory of affine algebraic groups and proceeding towards more sophisticated dimensions Building on the first edition this book provides an introduction to the theory by equipping the reader with the tools needed to read advanced research in the field Beginning with commutative algebra algebraic geometry and the theory of Lie algebras the book develops the necessary background of affine algebraic groups over an algebraically closed field and then moves toward the algebraic and geometric aspects of modern invariant theory and quotients

Mathematical Modelling of Waves in Multi-Scale Structured Media Alexander B. Movchan, Natasha V. Movchan, Ian S. Jones, Daniel J. Colquitt, 2017-11-09 Mathematical Modelling of Waves in Multi Scale Structured Media presents novel analytical and numerical models of waves in structured elastic media with emphasis on the asymptotic analysis of phenomena such as dynamic anisotropy localisation filtering and polarisation as well as on the modelling of photonic phononic and platonic crystals

Noncommutative Deformation Theory Eivind Eriksen, Olav Arnfinn Laudal, Arvid Siqveland, 2017-09-19 Noncommutative Deformation Theory is aimed at mathematicians and physicists studying the local structure of moduli spaces in algebraic geometry This book introduces a general theory of noncommutative deformations with applications to the study of moduli spaces of representations of associative algebras and to quantum theory in physics An essential part of this theory is the study of obstructions of liftings of representations using generalised matrix Massey products Suitable for researchers in algebraic geometry and mathematical physics interested in the workings of noncommutative algebraic geometry it may also be useful for advanced graduate students in these fields

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