

53. The Perron method for solving the Dirichlet problem is highly nonconstructive. In practice, the Dirichlet problem on a domain is often solved by conformal mapping. Solve each of the following Dirichlet problems by using a conformal mapping to transform the problem to one on the disc.

- (a) Ω is the first quadrant. The boundary function ϕ equals 0 on the positive real axis and y on the positive imaginary axis.
- (b) Ω is the upper half of the unit disc. The boundary function is

$$\phi(e^{i\theta}) = \theta, \quad 0 \leq \theta \leq \pi,$$

$$\phi(x) = \pi \frac{1-x}{2}, \quad -1 \leq x \leq 1.$$

Greene Krantz Complex Variable Solutions

**Jane P. Gilman, Irwin Kra, Rubi E.
Rodriguez**



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Function Theory of One Complex Variable Robert Everist Greene, Steven George Krantz, 2006 Complex analysis is one of the most central subjects in mathematics. It is compelling and rich in its own right but it is also remarkably useful in a wide variety of other mathematical subjects both pure and applied. This book covers complex variables as a direct development from multivariable real calculus.

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 Kähler 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.

Introduction to Complex Analysis Michael E. Taylor, 2019-10-18 In this text the reader will learn that all the basic functions that arise in calculus such as powers and fractional powers, exponentials and logs, trigonometric functions and their inverses as well as many new functions that the reader will meet are naturally defined for complex arguments. Furthermore, this expanded setting leads to a much richer understanding of such functions than one could glean by merely considering them in the real domain. For example, understanding the exponential function in the complex domain via its differential equation provides a clean path to Euler's formula and hence to a self-contained treatment of the trigonometric functions. Complex analysis developed in partnership with Fourier analysis, differential equations, and geometrical techniques leads to the development of a cornucopia of functions of use in number theory, wave motion, conformal mapping, and other mathematical phenomena which the reader can learn about from material presented here. This book could serve for either a one semester course or a two semester course in complex analysis for beginning graduate students or for well-prepared undergraduates whose background includes multivariable calculus, linear algebra, and advanced calculus.

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Complex Analysis Jane P. Gilman, Irwin Kra, Rubi E. Rodriguez, 2007-12-17 Organizing the basic material of complex analysis in a unique manner the authors of this versatile book aim is to present a precise and concise treatment of those parts of complex analysis that should be familiar to every research mathematician

Geometric Analysis of the Bergman Kernel and Metric Steven G. Krantz, 2013-09-20 This text provides a masterful and systematic treatment of all the basic analytic and geometric aspects of Bergman's classic theory of the kernel and its invariance properties These include calculation invariance properties boundary asymptotics and asymptotic expansion of the Bergman kernel and metric Moreover it presents a unique compendium of results with applications to function theory geometry partial differential equations and interpretations in the language of functional analysis with emphasis on the several complex variables context Several of these topics appear here for the first time in book form Each chapter includes illustrative examples and a collection of exercises which will be of interest to both graduate students and experienced mathematicians Graduate students who have taken courses in complex variables and have a basic background in real and functional analysis will find this textbook appealing Applicable courses for either main or supplementary usage include those in complex variables several complex variables complex differential geometry and partial differential equations Researchers in complex analysis harmonic analysis PDEs and complex differential geometry will also benefit from the thorough treatment of the many exciting aspects of Bergman's theory

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Handbook of Complex Analysis Steven G. Krantz, 2022-03-07 In spite of being nearly 500 years old the subject of complex analysis is still today a vital and active part of mathematics There are important applications in physics engineering and other aspects of technology This Handbook presents contributed chapters by prominent mathematicians including the new generation of researchers More than a compilation of recent results this book offers students an essential stepping stone to gain an entry into the research life of complex analysis Classes and seminars play a role in this process More though is needed for further study This Handbook will play that role This book is also a reference and a source of inspiration for more seasoned mathematicians both specialists in complex analysis and

others who want to acquaint themselves with current modes of thought The chapters in this volume are authored by leading experts and gifted expositors They are carefully crafted presentations of diverse aspects of the field formulated for a broad and diverse audience This volume is a touchstone for current ideas in the broadly construed subject area of complex analysis It should enrich the literature and point in some new directions [A Gyrovector Space Approach to Hyperbolic Geometry](#) Abraham Ungar,2022-06-01 The mere mention of hyperbolic geometry is enough to strike fear in the heart of the undergraduate mathematics and physics student Some regard themselves as excluded from the profound insights of hyperbolic geometry so that this enormous portion of human achievement is a closed door to them The mission of this book is to open that door by making the hyperbolic geometry of Bolyai and Lobachevsky as well as the special relativity theory of Einstein that it regulates accessible to a wider audience in terms of novel analogies that the modern and unknown share with the classical and familiar These novel analogies that this book captures stem from Thomas gyration which is the mathematical abstraction of the relativistic effect known as Thomas precession Remarkably the mere introduction of Thomas gyration turns Euclidean geometry into hyperbolic geometry and reveals mystique analogies that the two geometries share Accordingly Thomas gyration gives rise to the prefix gyro that is extensively used in the gyrolanguage of this book giving rise to terms like gyrocommutative and gyroassociative binary operations in gyrogroups and gyrovectors in gyrovector spaces Of particular importance is the introduction of gyrovectors into hyperbolic geometry where they are equivalence classes that add according to the gyroparallelogram law in full analogy with vectors which are equivalence classes that add according to the parallelogram law A gyroparallelogram in turn is a gyroquadrilateral the two gyrodiagonals of which intersect at their gyromidpoints in full analogy with a parallelogram which is a quadrilateral the two diagonals of which intersect at their midpoints Table of Contents Gyrogroups Gyrocommutative Gyrogroups Gyrovector Spaces Gyrotrigonometry

Introduction to String Theory Sergio Cecotti,2023-10-06 Graduate students typically enter into courses on string theory having little to no familiarity with the mathematical background so crucial to the discipline As such this book based on lecture notes edited and expanded from the graduate course taught by the author at SISSA and BIMSA places particular emphasis on said mathematical background The target audience for the book includes students of both theoretical physics and mathematics This explains the book's strange style on the one hand it is highly didactic and explicit with a host of examples for the physicists but in addition there are also almost 100 separate technical boxes appendices and starred sections in which matters discussed in the main text are put into a broader mathematical perspective while deeper and more rigorous points of view particularly those from the modern era are presented The boxes also serve to further shore up the reader's understanding of the underlying math In writing this book the author's goal was not to achieve any sort of definitive conciseness opting instead for clarity and completeness To this end several arguments are presented more than once from different viewpoints and in varying contexts *Explorations in Complex and Riemannian Geometry* John Bland,Kang-Tae

Kim, Steven George Krantz, 2003 This book contains contributions by an impressive list of leading mathematicians The articles include high level survey and research papers exploring contemporary issues in geometric analysis differential geometry and several complex variables Many of the articles will provide graduate students with a good entry point into important areas of modern research The material is intended for researchers and graduate students interested in several complex variables and complex geometry

Complex Analysis Taras Mel'nyk, 2023-10-04 Today the theory of complex valued functions finds widespread applications in various areas of mathematical research as well as in electrical and mechanical engineering aeronautics and other disciplines Complex analysis has become a basic course in mathematics physics and select engineering departments This concise textbook provides a thorough introduction to the function theory of one complex variable It presents the fundamental concepts with clarity and rigor offering concise proofs that avoid lengthy and tedious arguments commonly found in mathematics textbooks It goes beyond traditional texts by exploring less common topics including the different approaches to constructing analytic functions the conformal mapping criterion integration of analytic functions along arbitrary curves global analytic functions and their Riemann surfaces the general inverse function theorem the Lagrange B rmann formula and Puiseux series Drawing from several decades of teaching experience this book is ideally suited for one or two semester courses in complex analysis It also serves as a valuable companion for courses in topology approximation theory asymptotic analysis and functional analysis Abundant examples and exercises make it suitable for self study as well

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Indefinite Linear Algebra and Applications Israel Gohberg, Peter Lancaster, Leiba Rodman, 2006-02-08 This book covers recent results in linear algebra with indefinite inner product It includes applications to differential and difference equations with symmetries matrix polynomials and Riccati equations These applications are based on linear algebra in spaces with indefinite inner product The latter forms an independent branch of linear algebra called indefinite linear algebra This new subject is presented following the principles of a standard linear algebra course

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