

COMPLEX ANALYSIS

ELIAS M. STEIN & RAMI SHAKARCHI

Complex Analysis Princeton Lectures In Analysis No 2

Kathleen Armour



Complex Analysis Princeton Lectures In Analysis No 2:

Complex Analysis Elias M. Stein, Rami Shakarchi, 2010-04-22 With this second volume we enter the intriguing world of complex analysis. From the first theorems on the elegance and sweep of the results is evident. The starting point is the simple idea of extending a function initially given for real values of the argument to one that is defined when the argument is complex. From there one proceeds to the main properties of holomorphic functions whose proofs are generally short and quite illuminating: the Cauchy theorems, residues, analytic continuation, the argument principle. With this background the reader is ready to learn a wealth of additional material connecting the subject with other areas of mathematics: the Fourier transform treated by contour integration, the zeta function and the prime number theorem and an introduction to elliptic functions culminating in their application to combinatorics and number theory. Thoroughly developing a subject with many ramifications while striking a careful balance between conceptual insights and the technical underpinnings of rigorous analysis. *Complex Analysis* will be welcomed by students of mathematics, physics, engineering and other sciences. The Princeton Lectures in Analysis represents a sustained effort to introduce the core areas of mathematical analysis while also illustrating the organic unity between them. Numerous examples and applications throughout its four planned volumes of which *Complex Analysis* is the second, highlight the far reaching consequences of certain ideas in analysis to other fields of mathematics and a variety of sciences. Stein and Shakarchi move from an introduction addressing Fourier series and integrals to in depth considerations of complex analysis, measure and integration theory and Hilbert spaces and finally further topics such as functional analysis, distributions and elements of probability theory. **Notes on the**

Brown-Douglas-Fillmore Theorem Sameer Chavan, Gadadhar Misra, 2021-10-07 The book discusses the complete proof of the Brown-Douglas-Fillmore theorem along with a number of its applications. **A Course on Integration Theory** Nicolas

Lerner, 2014-07-09 This textbook provides a detailed treatment of abstract integration theory: construction of the Lebesgue measure via the Riesz-Markov Theorem and also via the Carathéodory Theorem. It also includes some elementary properties of Hausdorff measures as well as the basic properties of spaces of integrable functions and standard theorems on integrals depending on a parameter. Integration on a product space, change of variables formulas as well as the construction and study of classical Cantor sets are treated in detail. Classical convolution inequalities such as Young's inequality and Hardy-Littlewood-Sobolev inequality are proven. The Radon-Nikodym theorem, notions of harmonic analysis, classical inequalities and interpolation theorems including Marcinkiewicz's theorem, the definition of Lebesgue points and Lebesgue differentiation theorem are further topics included. A detailed appendix provides the reader with various elements of elementary mathematics such as a discussion around the calculation of antiderivatives or the Gamma function. The appendix also provides more advanced material such as some basic properties of cardinals and ordinals which are useful in the study of measurability. 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

Complex Analyses in Engineering, Science and Technology S. G. Ahmed, 2015-04-27 Complex Analysis for Science and Technology is a textbook for undergraduate and postgraduate students undertaking science technology engineering and mathematics STEM courses The book begins with an introduction to basic complex numbers followed by chapters covering complex functions integrals transformations and conformal mapping Topics such as complex series and residue theory are also covered Key features of this textbook include simple easy to understand explanations of relevant concepts a wide range of simple and complex examples several figures where appropriate

A Course in Complex Analysis and Riemann Surfaces Wilhelm Schlag, 2014-08-06 Complex analysis is a cornerstone of mathematics making it an essential element of any area of study in graduate mathematics Schlag's treatment of the subject emphasizes the intuitive geometric underpinnings of elementary complex analysis that naturally lead to the theory of Riemann surfaces The book begins with an exposition of the basic theory of holomorphic functions of one complex variable The first two chapters constitute a fairly rapid but comprehensive course in complex analysis The third chapter is devoted to the study of harmonic functions on the disk and the half plane with an emphasis on the Dirichlet problem Starting with the fourth chapter the theory of Riemann surfaces is developed in some detail and with complete rigor From the beginning the geometric aspects are emphasized and classical topics such as elliptic functions and elliptic integrals are presented as illustrations of the abstract theory The special role of compact Riemann surfaces is explained and their connection with algebraic equations is established The book concludes with three chapters devoted to three major results the Hodge decomposition theorem the Riemann Roch theorem and the uniformization theorem These chapters present the core technical apparatus of Riemann surface theory at this level This text is intended as a detailed yet fast paced intermediate

introduction to those parts of the theory of one complex variable that seem most useful in other areas of mathematics including geometric group theory dynamics algebraic geometry number theory and functional analysis More than seventy figures serve to illustrate concepts and ideas and the many problems at the end of each chapter give the reader ample opportunity for practice and independent study

Several Complex Variables II G.M. Khenkin,A.G. Vitushkin,2012-12-06

Plurisubharmonic functions play a major role in the theory of functions of several complex variables The extensiveness of plurisubharmonic functions the simplicity of their definition together with the richness of their properties and most importantly their close connection with holomorphic functions have assured plurisubharmonic functions a lasting place in multidimensional complex analysis Pluri subharmonic functions first made their appearance in the works of Hartogs at the beginning of the century They figure in an essential way for example in the proof of the famous theorem of Hartogs 1906 on joint holomorphicity Defined at first on the complex plane $\mathbb{C}^n$ the class of subharmonic functions became thereafter one of the most fundamental tools in the investigation of analytic functions of one or several variables The theory of subharmonic functions was developed and generalized in various directions subharmonic functions in Euclidean space $\mathbb{R}^n$ plurisubharmonic functions in complex space $\mathbb{C}^n$ and others Subharmonic functions and the foundations of the associated classical potential theory are sufficiently well exposed in the literature and so we introduce here only a few fundamental results which we require More detailed expositions can be found in the monographs of Privalov 1937 Brelot 1961 and Landkof 1966 See also Brelot 1972 where a history of the development of the theory of subharmonic functions is given

Analytic Number Theory for Beginners Prapanpong Pongsriam,2023-06-02 This new edition of Analytic Number Theory for Beginners presents a friendly introduction to analytic number theory for both advanced undergraduate and beginning graduate students and offers a comfortable transition between the two levels The text starts with a review of elementary number theory and continues on to present less commonly covered topics such as multiplicative functions the floor function the use of big O little o and Vinogradov notation as well as summation formulas Standard advanced topics follow such as the Dirichlet L function Dirichlet's Theorem for primes in arithmetic progressions the Riemann Zeta function the Prime Number Theorem and new in this second edition sieve methods and additive number theory The book is self contained and easy to follow Each chapter provides examples and exercises of varying difficulty and ends with a section of notes which include a chapter summary open questions historical background and resources for further study Since many topics in this book are not typically covered at such an accessible level Analytic Number Theory for Beginners is likely to fill an important niche in today's selection of titles in this field

Discrete Harmonic Analysis Tullio Ceccherini-Silberstein,Fabio Scarabotti,Filippo Tolli,2018-06-21 A self contained introduction to discrete harmonic analysis with an emphasis on the Discrete and Fast Fourier Transforms

Lectures on Differential Geometry Bennett Chow,Yutze Chow,2024-09-23 Differential geometry is a subject related to many fields in mathematics and the sciences The authors of this book provide a vertically integrated

introduction to differential geometry and geometric analysis The material is presented in three distinct parts an introduction to geometry via submanifolds of Euclidean space a first course in Riemannian geometry and a graduate special topics course in geometric analysis and it contains more than enough content to serve as a good textbook for a course in any of these three topics The reader will learn about the classical theory of submanifolds smooth manifolds Riemannian comparison geometry bundles connections and curvature the Chern Gauss Bonnet formula harmonic functions eigenfunctions and eigenvalues on Riemannian manifolds minimal surfaces the curve shortening flow and the Ricci flow on surfaces This will provide a pathway to further topics in geometric analysis such as Ricci flow used by Hamilton and Perelman to solve the Poincaré and Thurston geometrization conjectures mean curvature flow and minimal submanifolds The book is primarily aimed at graduate students in geometric analysis but it will also be of interest to postdoctoral researchers and established mathematicians looking for a refresher or deeper exploration of the topic

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