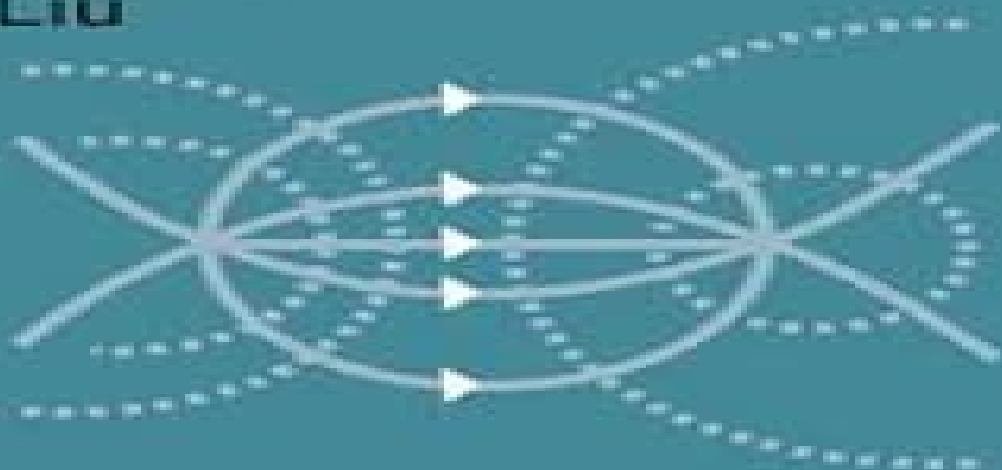


Series in Pure Mathematics — Volume 25

Introduction to the Theory of Complex Functions

Jian-Ke Lu
Shou-Guo Zhong
Shi-Qiang Liu



World Scientific

Introduction To The Theory Of Complex Functions

M. Ram Murty



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Introduction to the Theory of Complex Functions Jian-Ke Lu, Shou-Guo Zhong, Shi-Qiang Liu, 2002 This book is based on the teaching experience of the authors and therefore some of the topics are presented in a new form For instance the multi valued properties of the argument function are discussed in detail so that the beginner may readily grasp the elementary multi valued analytic functions The residue theorem is extended to the case where poles of analytic functions considered may occur on the boundary of a region which is very useful in applications but not seen in textbooks written in English

Complex Analysis Lars Ahlfors, 1979 A standard source of information of functions of one complex variable this text has retained its wide popularity in this field by being consistently rigorous without becoming needlessly concerned with advanced or overspecialized material Difficult points have been clarified the book has been reviewed for accuracy and notations and terminology have been modernized Chapter 2 Complex Functions features a brief section on the change of length and area under conformal mapping and much of Chapter 8 Global Analytic Functions has been rewritten in order to introduce readers to the terminology of germs and sheaves while still emphasizing that classical concepts are the backbone of the theory Chapter 4 Complex Integration now includes a new and simpler proof of the general form of Cauchy's theorem There is a short section on the Riemann zeta function showing the use of residues in a more exciting situation than in the computation of definite integrals

Complex Analysis Murali Rao, Henrik Stetkær, 1991 This is a rigorous introduction to the theory of complex functions of one complex variable The authors have made an effort to present some of the deeper and more interesting results for example Picard's theorems Riemann mapping theorem Runge's theorem in the first few chapters However the very basic theory is nevertheless given a thorough treatment so that readers should never feel lost After the first five chapters the order may be adapted to suit the course Each chapter finishes with exercises

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

An Introduction to Complex Function Theory Bruce P. Palka, 1991 This book provides a rigorous yet elementary introduction to the theory of analytic functions of a single complex variable While presupposing in its readership a degree of mathematical maturity it insists on no formal prerequisites beyond a sound knowledge of calculus Starting from basic definitions the text slowly and carefully develops the ideas of complex analysis to the point where such landmarks of the

subject as Cauchy's theorem, the Riemann mapping theorem and the theorem of Mittag-Leffler can be treated without sidestepping any issues of rigor. The emphasis throughout is a geometric one, most pronounced in the extensive chapter dealing with conformal mapping, which amounts essentially to a short course in that important area of complex function theory. Each chapter concludes with a wide selection of exercises ranging from straightforward computations to problems of a more conceptual and thought-provoking nature.

Classical Topics in Complex Function Theory Reinhold Remmert, 2013-03-14. An ideal text for an advanced course in the theory of complex functions, this book leads readers to experience function theory personally and to participate in the work of the creative mathematician. The author includes numerous glimpses of the function theory of several complex variables which illustrate how autonomous this discipline has become. In addition to standard topics, readers will find Eisenstein's proof of Euler's product formula for the sine function, Weierstrass's uniqueness theorem for the gamma function, Stirling's formula, Issacs's theorem, Bessel's proof that all domains in \mathbb{C} are domains of holomorphy, Wedderburn's lemma and the ideal theory of rings of holomorphic functions, Estermann's proofs of the overconvergence theorem and Bloch's theorem, a holomorphic imbedding of the unit disc in \mathbb{C}^3 and Gauss's expert opinion on Riemann's dissertation. Remmert elegantly presents the material in short, clear sections with compact proofs and historical comments interwoven throughout the text. The abundance of examples, exercises and historical remarks, as well as the extensive bibliography, combine to make an invaluable source for students and teachers alike.

Complex Function Theory Donald Sarason, 2021-02-16. Complex Function Theory is a concise and rigorous introduction to the theory of functions of a complex variable. Written in a classical style, it is in the spirit of the books by Ahlfors and by Saks and Zygmund. Being designed for a one-semester course, it is much shorter than many of the standard texts. Sarason covers the basic material through Cauchy's theorem and applications, plus the Riemann mapping theorem. It is suitable for either an introductory graduate course or an undergraduate course for students with adequate preparation. The first edition was published with the title *Notes on Complex Function Theory*.

Complex Function Theory, 2014-05-14. Complex Function Theory

Lectures Introductory to the Theory of Functions of Two Complex Variables Andrew Russell Forsyth, 1914. Theory of Complex Functions Reinhold Remmert, 1991. Material from function theory up to residue calculus is covered here in a lively and vivid style. Also included is ample discussion of the historical evolution of the theory, biographical sketches of important contributors and citations in original language together with English translation from their classical works. Students making their way into a classical area of mathematics will find *Theory of Complex Functions* very useful. It includes many examples and practice exercises and offers quick access to essential results. Teachers and mathematicians will also enjoy reading this book.

Complex Analysis Jerry R. Muir, Jr., 2015-05-04. A thorough introduction to the theory of complex functions emphasizing the beauty, power and counterintuitive nature of the subject. Written with a reader-friendly approach. *Complex Analysis: A Modern First Course in Function Theory* features a self-contained, concise development of the fundamental

principles of complex analysis After laying groundwork on complex numbers and the calculus and geometric mapping properties of functions of a complex variable the author uses power series as a unifying theme to define and study the many rich and occasionally surprising properties of analytic functions including the Cauchy theory and residue theorem The book concludes with a treatment of harmonic functions and an epilogue on the Riemann mapping theorem Thoroughly classroom tested at multiple universities *Complex Analysis A Modern First Course in Function Theory* features Plentiful exercises both computational and theoretical of varying levels of difficulty including several that could be used for student projects Numerous figures to illustrate geometric concepts and constructions used in proofs Remarks at the conclusion of each section that place the main concepts in context compare and contrast results with the calculus of real functions and provide historical notes Appendices on the basics of sets and functions and a handful of useful results from advanced calculus Appropriate for students majoring in pure or applied mathematics as well as physics or engineering *Complex Analysis A Modern First Course in Function Theory* is an ideal textbook for a one semester course in complex analysis for those with a strong foundation in multivariable calculus The logically complete book also serves as a key reference for mathematicians physicists and engineers and is an excellent source for anyone interested in independently learning or reviewing the beautiful subject of complex analysis

Complex Analysis Eberhard Freitag, Rolf Busam, 2009-04-28 All needed notions are developed within the book with the exception of fundamentals which are presented in introductory lectures no other knowledge is assumed Provides a more in depth introduction to the subject than other existing books in this area Over 400 exercises including hints for solutions are included

Functions of One Complex Variable I John B. Conway, 2012-12-06 This book is intended as a textbook for a first course in the theory of functions of one complex variable for students who are mathematically mature enough to understand and execute E 8 arguments The actual pre requisites for reading this book are quite minimal not much more than a stiff course in basic calculus and a few facts about partial derivatives The topics from advanced calculus that are used e g Leibniz s rule for differentiating under the integral sign are proved in detail Complex Variables is a subject which has something for all mathematicians In addition to having applications to other parts of analysis it can rightly claim to be an ancestor of many areas of mathematics e g homotopy theory manifolds This view of Complex Analysis as An Introduction to Mathematics has influenced the writing and selection of subject matter for this book The other guiding principle followed is that all definitions theorems etc

Course In Analysis, A - Vol. Iii: Measure And Integration Theory, Complex-valued Functions Of A Complex Variable Niels Jacob, Kristian P Evans, 2017-06-29 It is a great book for a first year US graduate student One of the nice features of the book is that the book contains full solutions for all of the problems which make it useful as reference for self study or qualifying exam prep See Full Review MAA Reviews In this third volume of *A Course in Analysis* two topics indispensable for every mathematician are treated Measure and Integration Theory and Complex Function Theory In the first part measurable spaces and measure spaces are introduced and

Caratheodory's extension theorem is proved. This is followed by the construction of the integral with respect to a measure in particular with respect to the Lebesgue measure in the Euclidean space. The Radon-Nikodym theorem and the transformation theorem are discussed and much care is taken to handle convergence theorems with applications as well as L_p spaces. Integration on product spaces and Fubini's theorem is a further topic as is the discussion of the relation between the Lebesgue integral and the Riemann integral. In addition to these standard topics we deal with the Hausdorff measure, convolutions of functions and measures including the Friedrichs mollifier, absolutely continuous functions and functions of bounded variation. The fundamental theorem of calculus is revisited and we also look at Sard's theorem or the Riesz-Kolmogorov theorem on pre-compact sets in L_p spaces. The text can serve as a companion to lectures but it can also be used for self-studying. This volume includes more than 275 problems solved completely in detail which should help the student further.

Galois Theory Jean-Pierre Escofier, 2012-12-06 This book offers the fundamentals of Galois Theory including a set of copious well-chosen exercises that form an important part of the presentation. The pace is gentle and incorporates interesting historical material including aspects on the life of Galois. Computed examples, recent developments and extensions of results into other related areas round out the presentation.

An Introduction to the Study of the Elements of the Differential and Integral Calculus Axel Harnack, 1891

Complex Function Theory Takeo Fujiwara, 2023-06-26 The basics of complex functions will be explained for students of Engineering Sciences with the aim of being able to use complex function theory as a tool. The goal is not rigor as mathematics but ease of use that may suit the application. Explanations are based on concrete examples rather than abstract general theory. The book starts from the very beginning of complex numbers and extends theory of Introduction to Elliptic Function and Hypergeometric Differential Equations.

Field Theory Steven Roman, 2013-12-20 Intended for graduate courses or for independent study, this book presents the basic theory of fields. The first part begins with a discussion of polynomials over a ring, the division algorithm, irreducibility, field extensions and embeddings. The second part is devoted to Galois theory. The third part of the book treats the theory of binomials. The book concludes with a chapter on families of binomials, the Kummer theory.

Rational Homotopy Theory Yves Felix, Stephen Halperin, J.-C. Thomas, 2012-12-06 as well as by the list of open problems in the final section of this monograph. The computational power of rational homotopy theory is due to the discovery by Quillen [135] and by Sullivan [144] of an explicit algebraic formulation. In each case the rational homotopy type of a topological space is the same as the isomorphism class of its algebraic model and the rational homotopy type of a continuous map is the same as the algebraic homotopy class of the corresponding morphism between models. These models make the rational homology and homotopy of a space transparent. They also, in principle, always and in practice, sometimes enable the calculation of other homotopy invariants such as the cup product in cohomology, the Whitehead product in homotopy and rational Lusternik-Schnirelmann category. In its initial phase, research in rational homotopy theory focused on the identification of these models. These included the construction of rational homotopy

invariants in terms the homotopy Lie algebra the translation of the Whitehead product to the homotopy groups of the loop space ΩX under the isomorphism $\pi_{1+2k}(\Omega X) \cong \pi_{2k+1}(X)$ category and cone length Since then however work has concentrated on the properties of these invariants and has uncovered some truly remarkable and previously unsuspected phenomena For example If X is an n dimensional simply connected finite CW complex then either its rational homotopy groups vanish in degrees $2 \leq 2n$ or else they grow exponentially

Problems in Analytic Number Theory M. Ram Murty, 2008-04-16 This informative and exhaustive study gives a problem solving approach to the difficult subject of analytic number theory It is primarily aimed at graduate students and senior undergraduates The goal is to provide a rapid introduction to analytic methods and the ways in which they are used to study the distribution of prime numbers The book also includes an introduction to p adic analytic methods It is ideal for a first course in analytic number theory The new edition has been completely rewritten errors have been corrected and there is a new chapter on the arithmetic progression of primes

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