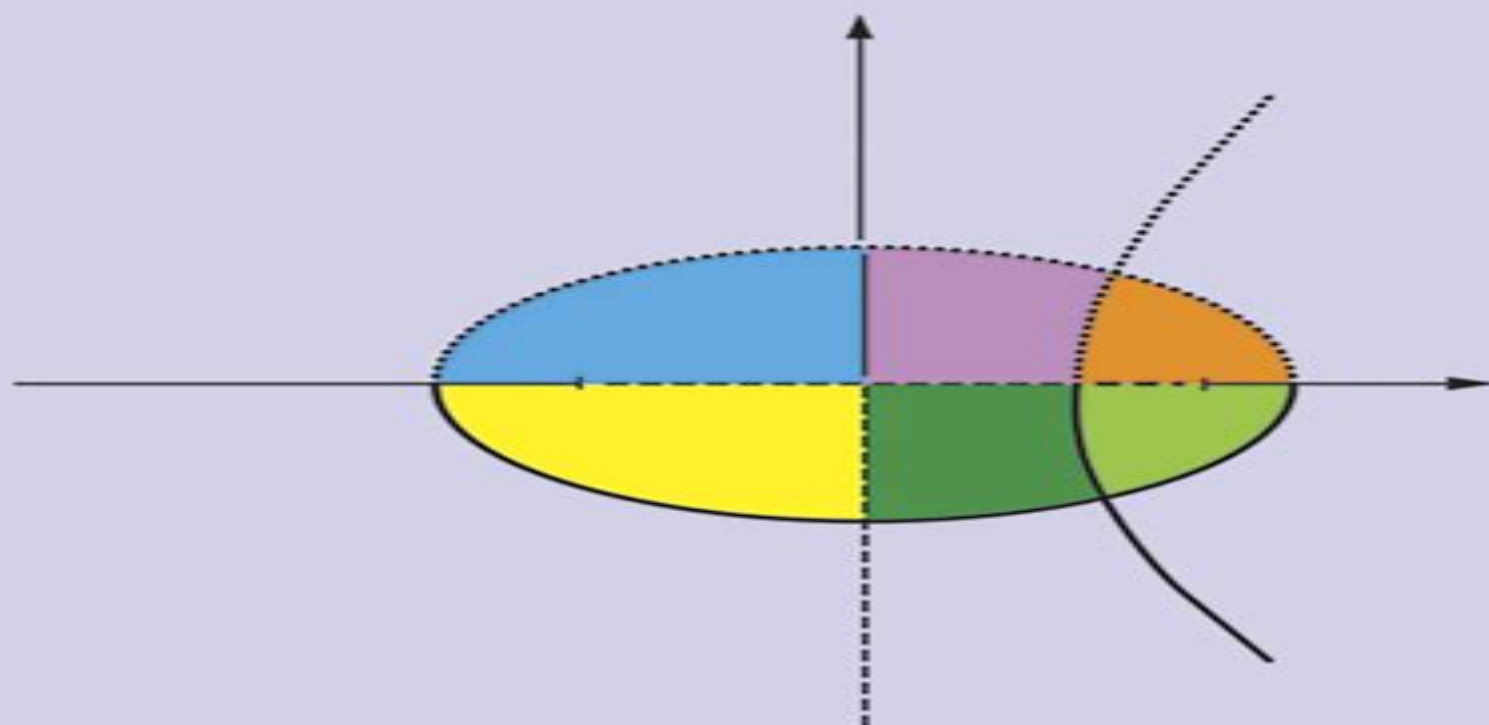


ELEMENTARY THEORY OF ANALYTIC FUNCTIONS OF ONE OR SEVERAL COMPLEX VARIABLES



HENRI CARTAN

Several Complex Variables Local Theory

Annelies Wilder-Smith



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Several Complex Variables Michel A. Hervé, 1987 Several Complex Variables VII H. Grauert, Thomas Peternell, R. Remmert, 2013-03-09 Of making many books there is no end and much study is a weariness of the flesh Eccl 12 12 1 In the beginning Riemann created the surfaces The periods of integrals of abelian differentials on a compact surface of genus g immediately attach a g dimensional complex torus to X If $g \geq 2$ the moduli space of X depends on $3g - 3$ complex parameters Thus problems in one complex variable lead from the very beginning to studies in several complex variables Complex tori and moduli spaces are complex manifolds i.e. Hausdorff spaces with local complex coordinates z_1, \dots, z_n holomorphic functions are locally those functions which are holomorphic in these coordinates th In the second half of the 19 century classical algebraic geometry was born in Italy The objects are sets of common zeros of polynomials Such sets are of finite dimension but may have singularities forming a closed subset of lower dimension outside of the singular locus these zero sets are complex manifolds **Several Complex Variables** Michel Hervé, 1987 **Several Complex Variables** George Eliot, 1963

Holomorphic Functions, Domains of Holomorphy and Local Properties, 2011-08-26 Holomorphic Functions Domains of Holomorphy and Local Properties Function Theory in Several Complex Variables Toshio Nishino, 2001 Kiyoshi Oka at the beginning of his research regarded the collection of problems which he encountered in the study of domains of holomorphy as large mountains which separate today and tomorrow Thus he believed that there could be no essential progress in analysis without climbing over these mountains this book is a worthwhile initial step for the reader in order to understand the mathematical world which was created by Kiyoshi Oka from the Preface This book explains results in the theory of functions of several complex variables which were mostly established from the late nineteenth century through to the middle of the twentieth century In the work the author introduces the mathematical world created by his advisor Kiyoshi Oka In this volume Oka's work is divided into two parts The first is the study of analytic functions in univalent domains in \mathbb{C}^n Here Oka proved that three concepts are equivalent domains of holomorphy holomorphically convex domains and pseudoconvex domains and moreover that the Poincaré problem the Cousin problems and the Runge problem when stated properly can be solved in domains of holomorphy satisfying the appropriate conditions The second part of Oka's work established a method for the study of analytic functions defined in a ramified domain over \mathbb{C}^n in which the branch points are considered as interior points of the domain Here analytic functions in an analytic space are treated which is a slight generalization of a ramified domain over \mathbb{C}^n In writing the book the author's goal was to bring to readers a real understanding of Oka's original papers This volume is an English translation of the original Japanese edition published by the University of Tokyo Press Japan It would make a suitable course text for advanced graduate level introductions to several complex variables **Several Complex Variables with Connections to Algebraic Geometry and Lie Groups** Joseph L. Taylor, 2025-03-21 This text presents an integrated development of the theory of several complex variables and

complex algebraic geometry leading to proofs of Serre's celebrated GAGA theorems relating the two subjects and including applications to the representation theory of complex semisimple Lie groups. It includes a thorough treatment of the local theory using the tools of commutative algebra, an extensive development of sheaf theory and the theory of coherent analytic and algebraic sheaves, proofs of the main vanishing theorems for these categories of sheaves and a complete proof of the finite dimensionality of the cohomology of coherent sheaves on compact varieties. The vanishing theorems have a wide variety of applications and these are covered in detail. Of particular interest are the last three chapters which are devoted to applications of the preceding material to the study of the structure and representations of complex semisimple Lie groups. Included are introductions to harmonic analysis, the Peter-Weyl theorem, Lie theory and the structure of Lie algebras, semisimple Lie algebras and their representations, algebraic groups and the structure of complex semisimple Lie groups. All of this culminates in Milnor's proof of the Borel-Weil-Bott theorem which makes extensive use of the material developed earlier in the text. There are numerous examples and exercises in each chapter. This modern treatment of a classic point of view would be an excellent text for a graduate course on several complex variables as well as a useful reference for the expert.

Basic Oka Theory in Several Complex Variables Junjiro Noguchi, 2024-07-19. This book provides a new comprehensive and self-contained account of Oka theory as an introduction to function theory of several complex variables mainly concerned with the Three Big Problems: Approximation, Cousin, Pseudoconvexity, that were solved by Kiyoshi Oka and form the basics of the theory. The purpose of the volume is to serve as a textbook in lecture courses right after complex function theory of one variable. The presentation aims to be readable and enjoyable both for those who are beginners in mathematics and for researchers interested in complex analysis in several variables and complex geometry. The nature of the present book is evinced by its approach following Oka's unpublished five papers of 1943 with his guiding methodological principle termed the Joku-Iko Principle where historically the Pseudoconvexity Problem Hartogs-Levi was first solved in all dimensions even for unramified Riemann domains as well. The method that is used in the book is elementary and direct, not relying on the cohomology theory of sheaves nor on the $\bar{\partial}$ -method but yet reaches the core of the theory with the complete proofs. Two proofs for Levi's Problem are provided. One is Oka's original with the Fredholm integral equation of the second kind combined with the Joku-Iko Principle and the other is Grauert's by the well-known bumping method with L. Schwartz's Fredholm theorem of which a self-contained rather simple and short proof is given. The comparison of them should be interesting even for specialists. In addition to the Three Big Problems, other basic material is dealt with such as Poincaré's non-biholomorphism between balls and polydisks, the Cartan-Thullen theorem on holomorphic convexity, Hartogs' separate analyticity, Bochner's tube theorem, analytic interpolation and others. It is valuable for students and researchers alike to look into the original works of Kiyoshi Oka which are not easy to find in books or monographs.

Introduction to the Theory of Entire Functions of Several Variables Lev Isaakovich Ronkin, 1974 Multidimensional Residue Theory and Applications

Alekos Vidras, Alain Yger, 2023-10-18 Residue theory is an active area of complex analysis with connections and applications to fields as diverse as partial differential and integral equations computer algebra arithmetic or diophantine geometry and mathematical physics Multidimensional Residue Theory and Applications defines and studies multidimensional residues via analytic continuation for holomorphic bundle valued current maps This point of view offers versatility and flexibility to the tools and constructions proposed allowing these residues to be defined and studied outside the classical case of complete intersection The book goes on to show how these residues are algebraic in nature and how they relate and apply to a wide range of situations most notably to membership problems such as the Briançon-Skoda theorem and Hilbert's Nullstellensatz to arithmetic intersection theory and to tropical geometry This book will supersede the existing literature in this area which dates back more than three decades It will be appreciated by mathematicians and graduate students in multivariate complex analysis But thanks to the gentle treatment of the one dimensional case in Chapter 1 and the rich background material in the appendices it may also be read by specialists in arithmetic diophantine or tropical geometry as well as in mathematical physics or computer algebra Elementary Theory of Analytic Functions of One or Several Complex Variables Henri Cartan, 2013-04-22 Basic treatment includes existence theorem for solutions of differential systems where data is analytic holomorphic functions Cauchy's integral Taylor and Laurent expansions more Exercises 1973 edition **Holomorphic Functions and Integral Representations in Several Complex Variables** R. Michael Range, 2013-03-09 The subject of this book is Complex Analysis in Several Variables This text begins at an elementary level with standard local results followed by a thorough discussion of the various fundamental concepts of complex convexity related to the remarkable extension properties of holomorphic functions in more than one variable It then continues with a comprehensive introduction to integral representations and concludes with complete proofs of substantial global results on domains of holomorphy and on strictly pseudoconvex domains in \mathbb{C}^n including for example Carleson's famous Mapping Theorem The most important new feature of this book is the systematic inclusion of many of the developments of the last 20 years which centered around integral representations and estimates for the Cauchy-Riemann equations In particular integral representations are the principal tool used to develop the global theory in contrast to many earlier books on the subject which involved methods from commutative algebra and sheaf theory and or partial differential equations I believe that this approach offers several advantages 1 it uses the several variable version of tools familiar to the analyst in one complex variable and therefore helps to bridge the often perceived gap between complex analysis in one and in several variables 2 it leads quite directly to deep global results without introducing a lot of new machinery and 3 concrete integral representations lend themselves to estimations therefore opening the door to applications not accessible by the earlier methods Several Complex Variables Tata Institute of Fundamental Research, **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} 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

Integral Representations and Residues in Multidimensional Complex Analysis Lev Abramovich

Aĭzenberg, Aleksandr Petrovich Iĭzhakov, 1983 This book deals with integral representations of holomorphic functions of several complex variables the multidimensional logarithmic residue and the theory of multidimensional residues Applications are given to implicit function theory systems of nonlinear equations computation of the multiplicity of a zero of a mapping and computation of combinatorial sums in closed form Certain applications in multidimensional complex analysis are considered The monograph is intended for specialists in theoretical and applied mathematics and theoretical physics and for postgraduate and graduate students interested in multidimensional complex analysis or its applications **Function**

Theoretic Methods in Partial Differential Equations Gilbert, 1969 *Function Theoretic Methods in Partial Differential Equations* *Complex Function Theory*, 2014-05-14 *Complex Function Theory* [Use of Mathematical Literature](#) A.R.

Dorling, 2014-05-20 *Use of Mathematical Literature* discusses the bibliographic concerns of mathematical literature The book is comprised of 14 chapters that cover characteristics of mathematical literature and provide reviews of some of the major literature in various mathematical fields The text first discusses the role of the literature in mathematics and then proceeds to tackling major organizations journals and reference materials Next the book provides critical accounts of the major literature in various mathematical fields such as combinatorics topology and mathematical programming The book will be of great use to students practitioners and researchers of mathematics Other profession handling math literature such as teachers librarians and translators will also find this book invaluable **Extension of Holomorphic Functions** Marek

Jarnicki, Peter Pflug, 2020-05-05 This second extended edition of the classic reference on the extension problem of holomorphic functions in pluricomplex analysis contains a wealth of additional material organized under the original chapter structure and covers in a self contained way all new and recent developments and theorems that appeared since the

publication of the first edition about twenty years ago

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