# MAPPINGS IN ONE AND SEVERAL COMPLEX VARIABLES

PHILLIP A. GRIFFITHS

Hermann Weyl Lectures
The Institute for Advanced Study

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# Entire Holomorphic Mappings In One And Several Complex Variables

**Phillip A. Griffiths** 

#### **Entire Holomorphic Mappings In One And Several Complex Variables:**

Entire Holomorphic Mappings in One and Several Complex Variables Phillip Griffiths, 1976-02-21 The present monograph grew out of the fifth set of Hermann Weyl Lectures given by Professor Griffiths at the Institute for Advanced Study Princeton in fall 1974 In Chapter 1 the author discusses Emile Borel's proof and the classical Jensen theorem order of growth of entire analytic sets order functions for entire holomorphic mappings classical indicators of orders of growth and entire functions and varieties of finite order Chapter 2 is devoted to the appearance of curvature and Chapter 3 considers the defect relations The author considers the lemma on the logarithmic derivative R Nevanlinna's proof of the defect relation and **Entire Holomorphic Mappings in One and Several Complex Variables Phillip A.** refinements of the classical case Entire Holomorphic Mappings in One and Several Complex Variables. (AM-85), Volume 85 Phillip A. Griffiths, 1976 Griffiths, 2016-03-02 The present monograph grew out of the fifth set of Hermann Weyl Lectures given by Professor Griffiths at the Institute for Advanced Study Princeton in fall 1974 In Chapter 1 the author discusses Emile Borel's proof and the classical Jensen theorem order of growth of entire analytic sets order functions for entire holomorphic mappings classical indicators of orders of growth and entire functions and varieties of finite order Chapter 2 is devoted to the appearance of curvature and Chapter 3 considers the defect relations The author considers the lemma on the logarithmic derivative R Nevanlinna's proof of the defect relation and refinements of the classical case **Entire Holomorphic Mapping in One** Equivalences of Holomorphic Mappings in One and Several and Several Complex Variables Phillip A. Griffiths, 1976 Complex Variables Adrian Jenkins, 2005 Introduction to Complex Hyperbolic Spaces Serge Lang, 2013-03-09 Since the appearance of Kobayashi s book there have been several re sults at the basic level of hyperbolic spaces for instance Brody s theorem and results of Green Kiernan Kobayashi Noguchi etc which make it worthwhile to have a systematic exposition Although of necessity I re produce some theorems from Kobayashi I take a different direction with different applications in mind so the present book does not super sede Kobayashi s My interest in these matters stems from their relations with diophan tine geometry Indeed if X is a projective variety over the complex numbers then I conjecture that X is hyperbolic if and only if X has only a finite number of rational points in every finitely generated field over the rational numbers There are also a number of subsidiary conjectures related to this one These conjectures are qualitative Vojta has made quantitative conjectures by relating the Second Main Theorem of Nevan linna theory to the theory of heights and he has conjectured bounds on heights stemming from inequalities having to do with diophantine approximations and implying both classical and modern conjectures Noguchi has looked at the function field case and made substantial progress after the line started by Grauert and Grauert Reckziegel and continued by a recent paper of Riebesehl The book is divided into three main parts the basic complex analytic theory differential geometric aspects and Nevanlinna theory Several chapters of this book are logically independent of each other Entire Functions of Several Complex Variables Pierre Lelong, Lawrence

Gruman, 2012-12-06 I Entire functions of several complex variables constitute an important and original chapter in complex analysis The study is often motivated by certain applications to specific problems in other areas of mathematics partial differential equations via the Fourier Laplace transformation and convolution operators analytic number theory and problems of transcen dence or approximation theory just to name a few What is important for these applications is to find solutions which satisfy certain growth conditions The specific problem defines inherently a growth scale and one seeks a solution of the problem which satisfies certain growth conditions on this scale and sometimes solutions of minimal asymptotic growth or optimal solutions in some sense For one complex variable the study of solutions with growth conditions forms the core of the classical theory of entire functions and historically the relationship between the number of zeros of an entire function f z of one complex variable and the growth of If I or equivalently log If I was the first example of a systematic study of growth conditions in a general setting Problems with growth conditions on the solutions demand much more precise information than existence theorems. The correspondence between two scales of growth can be interpreted often as a correspondence between families of bounded sets in certain Frechet spaces However for applications it is of utmost importance to develop precise and explicit representations of the solutions **Several Complex Variables** Michael Schneider, Yum-Tong Siu, 1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and **Complex Analysis in one Variable** NARASIMHAN, 2012-12-06 This book is differential geometry first published in 2000 based on a first year graduate course I gave three times at the University of Chicago As it was addressed to graduate students who intended to specialize in mathematics I tried to put the classical theory of functions of a complex variable in context presenting proofs and points of view which relate the subject to other branches of mathematics Complex analysis in one variable is ideally suited to this attempt Of course the branches of mathema tics one chooses and the connections one makes must depend on personal taste and knowledge My own leaning towards several complex variables will be apparent especially in the notes at the end of the different chapters. The first three chapters deal largely with classical material which is available in the many books on the subject I have tried to present this material as efficiently as I could and even here to show the relationship with other branches of mathematics Chapter 4 contains a proof of Picard's theorem the method of proof I have chosen has far reaching generalizations in several complex variables and in differential geometry The next two chapters deal with the Runge approximation theorem and its many applications. The presentation here has been strongly influenced by work on several complex variables Hyperbolic Complex Spaces Shoshichi Kobayashi, 2013-03-09 In the three decades since the introduction of the Kobayashi distance the subject of hyperbolic complex spaces and holomorphic mappings has grown to be a big industry This book gives a comprehensive and systematic account on the Carath odory and Kobayashi distances hyperbolic complex spaces and holomorphic mappings with geometric methods A very complete list of references should be useful for prospective researchers in this area Two Reports On Harmonic Maps James Eells, Luc

Lemaire, 1995-03-29 Harmonic maps between Riemannian manifolds are solutions of systems of nonlinear partial differential equations which appear in different contexts of differential geometry They include holomorphic maps minimal surfaces models in physics Recently they have become powerful tools in the study of global properties of Riemannian and K hlerian manifolds A standard reference for this subject is a pair of Reports published in 1978 and 1988 by James Eells and Luc Lemaire This book presents these two reports in a single volume with a brief supplement reporting on some recent developments in the theory It is both an introduction to the subject and a unique source of references providing an organized exposition of results spread throughout more than 800 papers **Value Distribution Theory** I. Laine, S. Rickman, 2006-11-15 The Schwarz Lemma Sean Dineen, 2016-04-06 Suitable for advanced undergraduates and graduate students this self contained overview covers the classical Schwarz lemma Poincar distance on the unit disc hyperbolic manifolds holomorphic curvature and the analytic Radon Nikodym property 1989 edition Encyclopedic Dictionary of Mathematics Nihon Sūgakkai,1993 V 1 A N v 2 O Z Apendices and indexes **Encyclopaedia of Mathematics** Michiel Hazewinkel,1988 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonaccimethod H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigman Algebra v 7 Orbi t Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Fo rmula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index Complex Variables Carlos A. Berenstein, Roger Gay, 2012-12-06 Textbooks even excellent ones are a reflection of their times Form and content of books depend on what the students know already what they are expected to learn how the subject matter is regarded in relation to other divisions of mathematics and even how fashionable the subject matter is It is thus not surprising that we no longer use such masterpieces as Hurwitz and Courant's Funktionentheorie or Jordan's Cours d'Analyse in our courses The last two decades have seen a significant change in the techniques used in the theory of functions of one complex variable The important role played by the inhomogeneous Cauchy Riemann equation in the current research has led to the reunification at least in their spirit of complex analysis in one and in several variables We say reunification since we think that Weierstrass Poincare and others in contrast to many of our students did not consider them to be entirely separate subjects Indeed not only complex analysis in several variables but also number theory harmonic analysis and other branches of mathematics both pure and applied have required a reconsideration of analytic continuation ordinary differential equations in the complex domain asymptotic analysis iteration of holomorphic functions and many other subjects from the classic theory of functions of one complex variable This ongoing reconsideration led us to think that a textbook incorporating some of these new perspectives and techniques had to be written **Dynamics in Several Complex Variables** John Erik Fornæss, 1996 This CBMS lecture series held in Albany New York in June 1994 aimed to introduce the audience to the literature on complex dynamics in higher dimension Some of the lectures are updated versions of earlier lectures given jointly with Nessim Sibony in Montreal 1993 the authro's intent in this book is to give an expansion of the Montreal lectures basing complex dynamics in

higher dimension systematically on pluripotential theory Value Distribution on Parabolic Spaces W. Stoll,2006-11-15

Bulletin of the American Mathematical Society, 2000 Value Distribution Theory and Related Topics Grigor

A. Barsegian, Ilpo Laine, Chung-Chun Yang, 2006-05-02 The Nevanlinna theory of value distribution of meromorphic functions one of the milestones of complex analysis during the last century was c ated to extend the classical results concerning the distribution of of entire functions to the more general setting of meromorphic functions. Later on a similar reasoning has been applied to algebroid functions subharmonic functions and meromorphic functions on Riemann surfaces as well as to alytic functions of several complex variables holomorphic and meromorphic mappings and to the theory of minimal surfaces. Moreover several applitions of the theory have been exploited including complex differential and functional equations complex dynamics and Diophantine equations. The main emphasis of this collection is to direct attention to a number of recently developed novel ideas and generalizations that relate to the velopment of value distribution theory and its applications. In particular we mean a recent theory that replaces the conventional consideration of counting within a disc by an analysis of their geometric locations. Another such example is presented by the generalizations of the second main theorem to higher dimensional cases by using the jet theory Moreover's ilar ideas apparently may be applied to several related areas as well such as to partial differential equations and to differential geometry Indeed most of these applications go back to the problem of analyzing zeros of certain complex or real functions meaning in fact to investigate level sets or level surfaces.

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