

**MEROMORPHIC FUNCTIONS AND
ANALYTIC CURVES**

HERMANN WEYL

Meromorphic Functions And Analytic Curves

Hermann Weyl, Fritz Joachim Weyl



Meromorphic Functions And Analytic Curves:

Meromorphic Functions and Analytic Curves. (AM-12) Hermann Weyl, 2016-03-02 The description for this book Meromorphic Functions and Analytic Curves AM 12 will be forthcoming **Meromorphic Functions and Analytic Curves** Hermann Weyl, Fritz Joachim Weyl, 1943 **Meromorphic Functions and Analytic Curves, by Hermann Weyl in Collaboration with F. Joachim Weyl. Princeton, Princeton University Press, 1943** Hermann Weyl, Fritz Joachim Weyl, 1965 **The Equidistribution Theory of Holomorphic Curves** Hongxi Wu, 1970-02-21 This work is a fresh presentation of the Ahlfors Weyl theory of holomorphic curves that takes into account some recent developments in Nevanlinna theory and several complex variables The treatment is differential geometric throughout and assumes no previous acquaintance with the classical theory of Nevanlinna The main emphasis is on holomorphic curves defined over Riemann surfaces which admit a harmonic exhaustion and the main theorems of the subject are proved for such surfaces The author discusses several directions for further research **Value Distribution Theory** L. Sario, K. Noshiro, 2013-03-09 The purpose of this research monograph is to build up a modern value distribution theory for complex analytic mappings between abstract Riemann surfaces All results presented herein are new in that apart from the classical background material in the last chapter there is no overlapping with any existing monograph on meromorphic functions Broadly speaking the division of the book is as follows The Introduction and Chapters I to III deal mainly with the theory of mappings of arbitrary Riemann surfaces as developed by the first named author Chapter IV due to Nakai is devoted to meromorphic functions on parabolic surfaces Chapter V contains Matsumoto's results on Picard sets Chapter VI predominantly due to the second named author presents the so called nonintegrated forms of the main theorems and includes some joint work by both authors For a complete list of writers whose results have been discussed we refer to the Author Index **Theory of Entire and Meromorphic Functions** Guan-hou Zhang, 1993-01-01 This book was originally written in Chinese in 1986 by the noted complex analyst Zhang Guan Hou who was a research fellow at the Academia Sinica The book provides a basic introduction to the development of the theory of entire and meromorphic functions from the 1950s to the early 1980s After an opening chapter introducing fundamentals of Nevanlinna's value distribution theory this book discusses various relationships among and developments of three central concepts deficient value asymptotic value and singular direction This book describes many significant results and research directions developed by Zhang and other Chinese complex analysts and published in Chinese mathematical journals A comprehensive and self contained reference this book is useful for graduate students and researchers in complex analysis **Complex Analysis and Algebraic Geometry** Hans Grauert, 2006-11-14 **Kunihiko Kodaira, Volume I** Kunihiko Kodaira, 2015-03-08 Kunihiko Kodaira's influence in mathematics has been fundamental and international and his efforts have helped lay the foundations of modern complex analysis These three volumes contain Kodaira's written contributions published in a large number of journals and books between 1937 and 1971 The volumes

cover chronologically the major periods of Kodaira's mathematical concentration and reflect his collaboration with other prominent theoreticians. Thus they begin with early works that discuss the application of Hilbert space methods to differential equations and the use of elementary solutions to prove regularity theorems for strongly elliptic systems of partial differential equations. Originally published in 1975, The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Nevanlinna Theory, Normal Families, and Algebraic Differential Equations Norbert Steinmetz, 2017-07-24 This book offers a modern introduction to Nevanlinna theory and its intricate relation to the theory of normal families, algebraic functions, asymptotic series, and algebraic differential equations. Following a comprehensive treatment of Nevanlinna's theory of value distribution, the author presents advances made since Hayman's work on the value distribution of differential polynomials and illustrates how value and pair sharing problems are linked to algebraic curves and Briot-Bouquet differential equations. In addition to discussing classical applications of Nevanlinna theory, the book outlines state-of-the-art research such as the effect of the Yosida and Zalcman-Pang method of re-scaling to algebraic differential equations and presents the Painlevé-Yosida theorem which relates Painlevé transcendents and solutions to selected 2D Hamiltonian systems to certain Yosida classes of meromorphic functions. Aimed at graduate students interested in recent developments in the field and researchers working on related problems, *Nevanlinna Theory, Normal Families, and Algebraic Differential Equations* will also be of interest to complex analysts looking for an introduction to various topics in the subject area. With examples, exercises, and proofs seamlessly intertwined with the body of the text, this book is particularly suitable for the more advanced reader.

Algebraic Curves and Riemann Surfaces Rick Miranda, 1995 In this book, Miranda takes the approach that algebraic curves are best encountered for the first time over the complex numbers where the reader's classical intuition about surfaces, integration, and other concepts can be brought into play. Therefore, many examples of algebraic curves are presented in the first chapters. In this way, the book begins as a primer on Riemann surfaces with complex charts and meromorphic functions taking centre stage. But the main examples come from projective curves, and slowly but surely, the text moves toward the algebraic category. Proofs of the Riemann-Roch and Serre Duality Theorems are presented in an algebraic manner via an adaptation of the adelic proof expressed completely in terms of solving a Mittag-Leffler problem. Sheaves and cohomology are introduced as a unifying device in the later chapters so that their utility and naturalness are immediately obvious. Requiring a background of one term of complex variable theory and a year of abstract algebra, this is an excellent graduate textbook for a second term course in complex variables or a year-long course in algebraic geometry.

Nevanlinna Theory in Several Complex Variables and

Diophantine Approximation Junjiro Noguchi, Jörg Winkelmann, 2013-12-09 The aim of this book is to provide a comprehensive account of higher dimensional Nevanlinna theory and its relations with Diophantine approximation theory for graduate students and interested researchers This book with nine chapters systematically describes Nevanlinna theory of meromorphic maps between algebraic varieties or complex spaces building up from the classical theory of meromorphic functions on the complex plane with full proofs in Chap 1 to the current state of research Chapter 2 presents the First Main Theorem for coherent ideal sheaves in a very general form With the preparation of plurisubharmonic functions how the theory to be generalized in a higher dimension is described In Chap 3 the Second Main Theorem for differentiably non degenerate meromorphic maps by Griffiths and others is proved as a prototype of higher dimensional Nevanlinna theory Establishing such a Second Main Theorem for entire curves in general complex algebraic varieties is a wide open problem In Chap 4 the Cartan Nochka Second Main Theorem in the linear projective case and the Logarithmic Bloch Ochiai Theorem in the case of general algebraic varieties are proved Then the theory of entire curves in semi abelian varieties including the Second Main Theorem of Noguchi Winkelmann Yamanoi is dealt with in full details in Chap 6 For that purpose Chap 5 is devoted to the notion of semi abelian varieties The result leads to a number of applications With these results the Kobayashi hyperbolicity problems are discussed in Chap 7 In the last two chapters Diophantine approximation theory is dealt with from the viewpoint of higher dimensional Nevanlinna theory and the Lang Vojta conjecture is confirmed in some cases In Chap 8 the theory over function fields is discussed Finally in Chap 9 the theorems of Roth Schmidt Faltings and Vojta over number fields are presented and formulated in view of Nevanlinna theory with results motivated by those in Chaps 4 6 and 7

Entire Holomorphic Mappings in One and Several Complex Variables. (AM-85), Volume 85 Phillip A.

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 *Recent Developments in Complex Analysis and Computer Algebra* R.P. Gilbert, Joji Kajiwar, Yongzhi S. Xu, 2013-12-01 This volume consists of papers presented in the special sessions on Complex and Numerical Analysis Value Distribution Theory and Complex Domains and Use of Symbolic Computation in Mathematics Education of the ISAAC 97 Congress held at the University of Delaware during June 2 7 1997 The ISAAC Congress coincided with a U S Japan Seminar also held at the University of Delaware The latter was supported by the National Science Foundation through Grant INT 9603029 and the Japan Society for the Promotion of Science through Grant MTCS 134 It was natural that the participants of both meetings should interact and consequently several persons

attending the Congress also presented papers in the Seminar The success of the ISAAC Congress and the U S Japan Seminar has led to the ISAAC 99 Congress being held in Fukuoka Japan during August 1999 Many of the same participants will return to this Seminar Indeed it appears that the spirit of the U S Japan Seminar will be continued every second year as part of the ISAAC Congresses We decided to include with the papers presented in the ISAAC Congress and the U S Japan Seminar several very good papers by colleagues from the former Soviet Union These participants in the ISAAC Congress attended at their own expense

Advances in Complex Analysis and Applications Francisco Bulnes, Olga Hachay, 2020-11-04 The complex analysis also known as theory of analytic functions or complex variable function theory is the part of mathematical analysis that investigates the functions of complex numbers their analyticity holomorphicity and integration of these functions on complex domains that can be complex manifolds or submanifolds Also the extensions of these domains to the complex projective spaces and complex topological groups are study themes The analytic continuing of complex domains where complex series representations are used and the exploring of singularities whose integration invariants obtain values as zeros of certain polynomials of the complex rings of certain vector bundles are important in the exploring of new function classes in the meromorphic context and also arithmetic context Also important are established correspondences with complex vector spaces or even in their real parts using several techniques of complex geometrical analysis Nevanlinna methods and other techniques as the modular forms All this is just some examples of great abundance of the problems in mathematics research that require the complex analysis application This book covers some interesting and original research of certain topics of complex analysis Also included are some applications for inverse and ill posed problems developed in engineering and applied research

Progress in Analysis International Society for Analysis, Applications, and Computation. Congress, 2003-01-01 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting Contents Volume 1 Function Spaces and Fractional Calculus V I Burenkov Asymptotic Decomposition Methods of Small Parameters Averaging Theory J A Dubinski Integral Transforms and Applications S Saitoh et al Analytic Functionals Hyperfunctions and Generalized Functions M Morimoto Geometric Function Theory G Kohr omplex Function Spaces R Aulaskari Value Distribution Theory and Complex Dynamics C C Yang Clifford Analysis K Grlebeck et al Octonions T Dray Nonlinear Potential Theory O Martio Classical and Fine Potential Theory Holomorphic and Finely Holomorphic Functions P Tamrazov Differential Geometry and Control Theory for PDEs B Gulliver et al Differential Geometry and Quantum Physics Dynamical Systems B Fiedler Attractors for Partial Differential Equations G Raugel Spectral Theory of Differential Operators B Vainberg Pseudodifferential Operators Quantization and Signal Analysis M W Wong Microlocal Analysis B W Schulze Volume 2 Complex and Functional Analytic Methods in PDEs A Cialdea et al Geometric Properties of Solutions of PDEs R Magnanini Qualitative Properties of Solutions of Hyperbolic and SchrAdinger Equations M Reissig Homogenization Moving Boundaries

and Porous Media A Bourgeat Constructive Methods in Applied Problems P Krutitskii Waves in Complex Media R P Gilbert Nonlinear Waves I Lasiecka Mathematical Analysis of Problems in Solid Mechanics K Hackl Direct and Inverse Scattering L Fishman Inverse Problems G N Makrakis et al Mathematical Methods in Non Destructive Evaluation and Non Destructive Testing A Wirgin Numerical Methods for PDEs Systems and Optimization A Ben Israel I Herrera Readership Graduate students and researchers in real complex numerical analysis as well as mathematical physics 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 created to extend the classical results concerning the distribution of entire functions to the more general setting of meromorphic functions Later on a similar reasoning has been applied to algebraic functions subharmonic functions and meromorphic functions on Riemann surfaces as well as to analytic functions of several complex variables holomorphic and meromorphic mappings and to the theory of minimal surfaces Moreover several applications 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 development 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 similar 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 **Hypercomplex Analysis** Irene Sabadini, Michael Shapiro, Franciscus Sommen, 2009-04-21 Contains selected papers from the ISAAC conference 2007 and invited contributions This book covers various topics that represent the main streams of research in hypercomplex analysis as well as the expository articles It is suitable for researchers and postgraduate students in various areas of mathematical analysis Progress in Analysis Heinrich G. W. Begehr, Robert Pertsch Gilbert, Man Wah Wong, 2003 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting *Algebraic Curves and Riemann Surfaces for Undergraduates* Anil Nerode, Noam Greenberg, 2023-01-16 The theory relating algebraic curves and Riemann surfaces exhibits the unity of mathematics topology complex analysis algebra and geometry all interact in a deep way This textbook offers an elementary introduction to this beautiful theory for an undergraduate audience At the heart of the subject is the theory of elliptic functions and elliptic curves A complex torus or donut is both an abelian group and a Riemann surface It is obtained by identifying points on the complex plane At the same time it can be viewed as a complex algebraic curve with addition of points given by a geometric chord and tangent method

This book carefully develops all of the tools necessary to make sense of this isomorphism. The exposition is kept as elementary as possible and frequently draws on familiar notions in calculus and algebra to motivate new concepts. Based on a capstone course given to senior undergraduates, this book is intended as a textbook for courses at this level and includes a large number of class-tested exercises. The prerequisites for using the book are familiarity with abstract algebra, calculus, and analysis as covered in standard undergraduate courses.

Progress In Analysis, Proceedings Of The 3rd Isaac Congress (In 2 Volumes) Heinrich G W Begehr, Robert Pertsch Gilbert, Man-wah Wong, 2003-08-04. The biannual ISAAC congresses provide information about recent progress in the whole area of analysis, including applications and computation. This book constitutes the proceedings of the third meeting.

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