

Functions of Several Complex Variables and Their Singularities

Wolfgang Ebeling

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Functions Of Several Complex Variables And Their Singularities Graduate Studies In Mathematics

**Michel L. Lapidus, Goran
Radunović, Darko Žubrinić**



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Functions of Several Complex Variables and Their Singularities Wolfgang Ebeling, 2007 The book provides an introduction to the theory of functions of several complex variables and their singularities with special emphasis on topological aspects The topics include Riemann surfaces holomorphic functions of several variables classification and deformation of singularities fundamentals of differential topology and the topology of singularities The aim of the book is to guide the reader from the fundamentals to more advanced topics of recent research All the necessary prerequisites are specified and carefully explained The general theory is illustrated by various examples and applications Functions of Several Complex Variables and Their Singularities Wolfgang Ebeling, 2007

Introduction to Lipschitz Geometry of Singularities Walter Neumann, Anne Pichon, 2021-01-11 This book presents a broad overview of the important recent progress which led to the emergence of new ideas in Lipschitz geometry and singularities and started to build bridges to several major areas of singularity theory Providing all the necessary background in a series of introductory lectures it also contains Pham and Teissier's previously unpublished pioneering work on the Lipschitz classification of germs of plane complex algebraic curves While a real or complex algebraic variety is topologically locally conical it is in general not metrically conical there are parts of its link with non trivial topology which shrink faster than linearly when approaching the special point The essence of the Lipschitz geometry of singularities is captured by the problem of building classifications of the germs up to local bi Lipschitz homeomorphism The Lipschitz geometry of a singular space germ is then its equivalence class in this category The book is aimed at graduate students and researchers from other fields of geometry who are interested in studying the multiple open questions offered by this new subject Lectures on Analytic Differential Equations I. U. S. Il'iin, S. Yakovenko, 2008 The book combines the features of a graduate level textbook with those of a research monograph and survey of the recent results on analysis and geometry of differential equations in the real and complex domain As a graduate textbook it includes self contained sometimes considerably simplified demonstrations of several fundamental results which previously appeared only in journal publications desingularization of planar analytic vector fields existence of analytic separatrices positive and negative results on the Riemann Hilbert problem Ecalle Voronin and Martinet Ramis moduli solution of the Poincare problem on the degree of an algebraic separatrix etc As a research monograph it explores in a systematic way the algebraic decidability of local classification problems rigidity of holomorphic foliations etc Each section ends with a collection of problems partly intended to help the reader to gain understanding and experience with the material partly drafting demonstrations of the mor The exposition of the book is mostly geometric though the algebraic side of the constructions is also prominently featured on several occasions the reader is introduced to adjacent areas such as intersection theory for divisors on the projective plane or geometric theory of holomorphic vector bundles with meromorphic connections The book provides the reader with the principal tools of the modern theory of analytic differential

equations and intends to serve as a standard source for references in this area

Singularities and Computer Algebra Wolfram Decker, Gerhard Pfister, Mathias Schulze, 2017-03-29 This book arose from a conference on Singularities and Computer Algebra which was held at the Pfalz Akademie Lambrecht in June 2015 in honor of Gert Martin Greuel's 70th birthday This unique volume presents a collection of recent original research by some of the leading figures in singularity theory on a broad range of topics including topological and algebraic aspects classification problems deformation theory and resolution of singularities At the same time the articles highlight a variety of techniques ranging from theoretical methods to practical tools from computer algebra Greuel himself made major contributions to the development of both singularity theory and computer algebra With Gerhard Pfister and Hans Schenemann he developed the computer algebra system SINGULAR which has since become the computational tool of choice for many singularity theorists The book addresses researchers whose work involves singularity theory and computer algebra from the PhD to expert level

Fractal Zeta Functions and Fractal Drums Michel L. Lapidus, Goran Radunović, Darko Žubrinić, 2017-06-07 This monograph gives a state of the art and accessible treatment of a new general higher dimensional theory of complex dimensions valid for arbitrary bounded subsets of Euclidean spaces as well as for their natural generalization relative fractal drums It provides a significant extension of the existing theory of zeta functions for fractal strings to fractal sets and arbitrary bounded sets in Euclidean spaces of any dimension Two new classes of fractal zeta functions are introduced namely the distance and tube zeta functions of bounded sets and their key properties are investigated The theory is developed step by step at a slow pace and every step is well motivated by numerous examples historical remarks and comments relating the objects under investigation to other concepts Special emphasis is placed on the study of complex dimensions of bounded sets and their connections with the notions of Minkowski content and Minkowski measurability as well as on fractal tube formulas It is shown for the first time that essential singularities of fractal zeta functions can naturally emerge for various classes of fractal sets and have a significant geometric effect The theory developed in this book leads naturally to a new definition of fractality expressed in terms of the existence of underlying geometric oscillations or equivalently in terms of the existence of nonreal complex dimensions The connections to previous extensive work of the first author and his collaborators on geometric zeta functions of fractal strings are clearly explained Many concepts are discussed for the first time making the book a rich source of new thoughts and ideas to be developed further The book contains a large number of open problems and describes many possible directions for further research The beginning chapters may be used as a part of a course on fractal geometry The primary readership is aimed at graduate students and researchers working in Fractal Geometry and other related fields such as Complex Analysis Dynamical Systems Geometric Measure Theory Harmonic Analysis Mathematical Physics Analytic Number Theory and the Spectral Theory of Elliptic Differential Operators The book should be accessible to nonexperts and newcomers to the field

Algebraic Approach to Differential Equations D?ng Tr?ng L?, 2010 Mixing elementary results and advanced methods

Algebraic Approach to Differential Equations aims to accustom differential equation specialists to algebraic methods in this area of interest. It presents material from a school organized by The Abdus Salam International Centre for Theoretical Physics ICTP, the Bibliotheca Alexandrina and the International Centre for Pure and Applied Mathematics CIMPA. Horizons of Fractal Geometry and Complex Dimensions Robert G. Niemeyer, Erin P. J. Pearse, John A. Rock, Tony Samuel, 2019-06-26. This volume contains the proceedings of the 2016 Summer School on Fractal Geometry and Complex Dimensions in celebration of Michel L. Lapidus's 60th birthday held from June 21-29, 2016 at California Polytechnic State University San Luis Obispo, California. The theme of the contributions is fractals and dynamics and content is split into four parts centered around the following themes: Dimension gaps and the mass transfer principle; fractal strings and complex dimensions; Laplacians on fractal domains and SDEs with fractal noise and aperiodic order; Delone sets and tilings. **Divergent Series, Summability and Resurgence III** Eric Delabaere, 2016-06-28. The aim of this volume is two fold. First to show how the resurgent methods introduced in volume 1 can be applied efficiently in a non linear setting to this end further properties of the resurgence theory must be developed. Second to analyze the fundamental example of the First Painlevé equation. The resurgent analysis of singularities is pushed all the way up to the so called bridge equation which concentrates all information about the non linear Stokes phenomenon at infinity of the First Painlevé equation. The third in a series of three entitled Divergent Series, Summability and Resurgence, this volume is aimed at graduate students, mathematicians and theoretical physicists who are interested in divergent power series and related problems such as the Stokes phenomenon. The prerequisites are a working knowledge of complex analysis at the first year graduate level and of the theory of resurgence as presented in volume 1.

Trends in Representation Theory of Algebras and Related Topics Andrzej Skowroński, 2008. This book is concerned with recent trends in the representation theory of algebras and its exciting interaction with geometry, topology, commutative algebra, Lie algebras, quantum groups, homological algebra, invariant theory, combinatorics, model theory and theoretical physics. The collection of articles written by leading researchers in the field is conceived as a sort of handbook providing easy access to the present state of knowledge and stimulating further development. The topics under discussion include diagram algebras, Brauer algebras, cellular algebras, quasi hereditary algebras, Hall algebras, Hecke algebras, symplectic reflection algebras, Cherednik algebras, Kashiwara crystals, Fock spaces, preprojective algebras, cluster algebras, rank varieties, varieties of algebras and modules, moduli of representations of quivers, semi invariants of quivers, Cohen-Macaulay modules, singularities, coherent sheaves, derived categories, spectral representation theory, Coxeter polynomials, Auslander-Reiten theory, Calabi-Yau triangulated categories, Poincaré duality spaces, selfinjective algebras, periodic algebras, stable module categories, Hochschild cohomologies, deformations of algebras, Galois coverings of algebras, tilting theory, algebras of small homological dimensions, representation types of algebras and model theory. This book consists of fifteen self contained expository survey articles and is addressed to researchers and graduate students in algebra as well as a broader

mathematical community They contain a large number of open problems and give new perspectives for research in the field

- Horocycle Dynamics: New Invariants and Eigenform Loci in the Stratum $\mathcal{H}(1,1)$** Matthew Bainbridge, John Smillie, Barak Weiss, 2022-11-10 View the abstract
- Several Complex Variables and Banach Algebras* Herbert Alexander, John Wermer, 2008-01-17 Many connections have been found between the theory of analytic functions of one or more complex variables and the study of commutative Banach algebras While function theory has often been employed to answer algebraic questions such as the existence of idempotents in a Banach algebra concepts arising from the study of Banach algebras including the maximal ideal space the Silov boundary Gason parts etc have led to new questions and to new methods of proofs in function theory This book is concerned with developing some of the principal applications of function theory in several complex variables to Banach algebras The authors do not presuppose any knowledge of several complex variables on the part of the reader and all relevant material is developed within the text Furthermore the book deals with problems of uniform approximation on compact subsets of the space of n complex variables The third edition of this book contains new material on maximum modulus algebras and subharmonicity the hull of a smooth curve integral kernels perturbations of the Stone Weierstrass Theorem boundaries of analytic varieties polynomial hulls of sets over the circle areas and the topology of hulls The authors have also included a new chapter containing commentaries on history and recent developments and an updated and expanded reading list
- [The Geometry of Complex Domains](#) Robert E. Greene, Kang-Tae Kim, Steven G. Krantz, 2011-05-18 This work examines a rich tapestry of themes and concepts and provides a comprehensive treatment of an important area of mathematics while simultaneously covering a broader area of the geometry of domains in complex space At once authoritative and accessible this text touches upon many important parts of modern mathematics complex geometry equivalent embeddings Bergman and Kahler geometry curvatures differential invariants boundary asymptotics of geometries group actions and moduli spaces The Geometry of Complex Domains can serve as a coming of age book for a graduate student who has completed at least one semester or more of complex analysis and will be most welcomed by analysts and geometers engaged in current research
- Functions of One Complex Variable I** John B. Conway, 1978-08-24 This book presents a basic introduction to complex analysis in both an interesting and a rigorous manner It contains enough material for a full year s course and the choice of material treated is reasonably standard and should be satisfactory for most first courses in complex analysis The approach to each topic appears to be carefully thought out both as to mathematical treatment and pedagogical presentation and the end result is a very satisfactory book MATHSCINET
- The Geometry of Syzygies** David Eisenbud, 2005-02-01 First textbook level account of basic examples and techniques in this area Suitable for self study by a reader who knows a little commutative algebra and algebraic geometry already David Eisenbud is a well known mathematician and current president of the American Mathematical Society as well as a successful Springer author
- [Algebraic Function Fields and Codes](#) Henning Stichtenoth, 2009-02-11 This book links two subjects

algebraic geometry and coding theory It uses a novel approach based on the theory of algebraic function fields Coverage includes the Riemann-Roch theorem, zeta functions and Hasse-Weil's theorem as well as Goppa's algebraic geometric codes and other traditional codes It will be useful to researchers in algebraic geometry and coding theory and computer scientists and engineers in information transmission

Cohomology of Groups Kenneth S. Brown, 2012-12-06 As a second year graduate textbook *Cohomology of Groups* introduces students to cohomology theory involving a rich interplay between algebra and topology with a minimum of prerequisites No homological algebra is assumed beyond what is normally learned in a first course in algebraic topology The basics of the subject are given along with exercises before the author discusses more specialized topics

Measure Theory J.L. Doob, 2012-12-06 This book was planned originally not as a work to be published but as an excuse to buy a computer incidentally to give me a chance to organize my own ideas on what measure theory every analyst should learn and to detail my approach to the subject When it turned out that Springer-Verlag thought that the point of view in the book had general interest and offered to publish it I was forced to try to write more clearly and search for errors The search was productive Readers will observe the stress on the following points The application of pseudometric spaces Pseudo-metric rather than metric spaces are applied to obviate the artificial replacement of functions by equivalence classes a replacement that makes the use of almost everywhere either improper or artificial The words function and the set on which a function has values at least E can be taken literally in this book Pseudometric space properties are applied in many contexts For example outer measures are used to pseudometrize classes of sets and the extension of a finite measure from an algebra to a σ -algebra is thereby reduced to finding the closure of a subset of a pseudo-metric space

A Course in Functional Analysis John B. Conway, 2019-03-09 Functional analysis has become a sufficiently large area of mathematics that it is possible to find two research mathematicians both of whom call themselves functional analysts who have great difficulty understanding the work of the other The common thread is the existence of a linear space with a topology or two or more Here the paths diverge in the choice of how that topology is defined and in whether to study the geometry of the linear space or the linear operators on the space or both In this book I have tried to follow the common thread rather than any special topic I have included some topics that a few years ago might have been thought of as specialized but which impress me as interesting and basic Near the end of this work I gave into my natural temptation and included some operator theory that though basic for operator theory might be considered specialized by some functional analysts

Differential Analysis on Complex Manifolds R. O. Wells, 2013-04-17 In developing the tools necessary for the study of complex manifolds this comprehensive well organized treatment presents in its opening chapters a detailed survey of recent progress in four areas geometry manifolds with vector bundles algebraic topology differential geometry and partial differential equations Subsequent chapters then develop such topics as Hermitian exterior algebra and the Hodge operator harmonic theory on compact manifolds differential operators on a Kähler manifold the Hodge decomposition theorem on

compact Kahler manifolds the Hodge Riemann bilinear relations on Kahler manifolds Griffiths's period mapping quadratic transformations and Kodaira's vanishing and embedding theorems The third edition of this standard reference contains a new appendix by Oscar Garcia Prada which gives an overview of certain developments in the field during the decades since the book first appeared From reviews of the 2nd Edition the new edition of Professor Wells book is timely and welcome an excellent introduction for any mathematician who suspects that complex manifold techniques may be relevant to his work Nigel Hitchin Bulletin of the London Mathematical Society Its purpose is to present the basics of analysis and geometry on compact complex manifolds and is already one of the standard sources for this material Daniel M Burns Jr Mathematical Reviews

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