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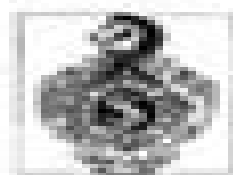
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Several Complex Variables VI

Complex Manifolds



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Several Complex Variable Volume 7 Encyclopaedia Of Mathematical Sciences

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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 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}^n 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

Several Complex Variables IV Semen G. Gindikin, Gennadij M. Khenkin, 2012-12-06 This volume of the EMS contains four survey articles on analytic spaces They are excellent introductions to each respective area Starting from basic principles in several complex variables each article stretches out to current trends in research Graduate students and researchers will find a useful addition in the extensive bibliography at the end of each article **Dynamical Systems VII** V.I. Arnol'd, S.P. Novikov, 2013-12-14 A collection of five surveys on dynamical systems indispensable for graduate students and researchers in mathematics and theoretical physics Written in the modern language of differential geometry the book covers all the new differential geometric and Lie algebraic methods currently used in the theory of integrable systems **L2 Approaches in Several Complex Variables** Takeo Ohsawa, 2015-09-28 The purpose of this monograph is to present the current status of a

rapidly developing part of several complex variables motivated by the applicability of effective results to algebraic geometry and differential geometry Highlighted are the new precise results on the L^2 extension of holomorphic functions In Chapter 1 the classical questions of several complex variables motivating the development of this field are reviewed after necessary preparations from the basic notions of those variables and of complex manifolds such as holomorphic functions pseudoconvexity differential forms and cohomology In Chapter 2 the L^2 method of solving the $\bar{\partial}$ equation is presented emphasizing its differential geometric aspect In Chapter 3 a refinement of the Oka Cartan theory is given by this method The L^2 extension theorem with an optimal constant is included obtained recently by Z B ocki and by Q A Guan and X Y Zhou separately In Chapter 4 various results on the Bergman kernel are presented including recent works of Maitani Yamaguchi Berndtsson and Guan Zhou Most of these results are obtained by the L^2 method In the last chapter rather specific results are discussed on the existence and classification of certain holomorphic foliations and Levi flat hypersurfaces as their stable sets These are also applications of the L^2 method obtained during these 15 years **Algebraic Geometry II** I.R.

Shafarevich,1995-12-21 This two part volume contains numerous examples and insights on various topics The authors have taken pains to present the material rigorously and coherently This book will be immensely useful to mathematicians and graduate students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields

Several Complex Variables V G.M. Khenkin,2012-12-06 In this part we present a survey of mean periodicity phenomena which arise in connection with classical questions in complex analysis partial differential equations and more generally convolution equations A common feature of the problem we shall consider is the fact that their solutions depend on techniques and ideas from complex analysis One finds in this way a remarkable and fruitful interplay between mean periodicity and complex analysis This is exactly what this part will try to explore It is probably appropriate to stress the classical flavor of all of our treatment Even though we shall frequently refer to recent results and the latest theories such as algebrmic analysis or the theory of Bernstein Sato polynomials it is important to observe that the roots of probably all the problems we discuss here are classical in spirit since that is the approach we use For instance most of Chap 2 is devoted to far reaching generalizations of a result dating back to Euler and it is soon discovered that the key tool for such generalizations was first introduced by Jacobi As the reader will soon discover similar arguments can be made for each of the subsequent chapters Before we give a complete description of our work on a chapter by chapter basis let us make a remark about the list of references It is quite hard maybe even impossible to provide a complete list of references on such a vast topic *Dynamical Systems VIII* V.I. Arnol'd,2013-03-09 In the first volume of this survey Arnol'd et al 1988 hereafter cited as EMS 6 we acquainted the reader with the basic concepts and methods of the theory of singularities of smooth mappings and functions This theory has numerous applications in mathematics and physics here we begin describing these applications Nevertheless the present volume is essentially independent of the first one all of the concepts of singularity theory that we use are

introduced in the course of the presentation and references to EMS 6 are confined to the citation of technical results. Although our main goal is the presentation of already formulated theory the reader will also come upon some comparatively recent results apparently unknown even to specialists. We point out some of these results. 2.3 In the consideration of mappings from C into C in § 6 of Chapter 1 we define the bifurcation diagram of such a mapping, formulate a Krasovskii theorem for the complements to the bifurcation diagrams of simple singularities, give the definition of the Mond invariant N in the spirit of hunting for invariants and we draw the reader's attention to a method of constructing the image of a mapping from the corresponding function on a manifold with boundary. In § 6 of the same chapter we introduce the concept of a versal deformation of a function with a nonisolated singularity in the class of functions whose critical sets are arbitrary complete intersections of fixed dimension.

Introduction to Complex Analysis E.M. Chirka, A.G. Vitushkin, P. Dolbeault, G.M. Khenkin, 1989-12-12. From the reviews. In sum the volume under review is the first quarter of an important work that surveys an active branch of modern mathematics. Some of the individual articles are reminiscent in style of the early volumes of the first *Ergebnisse* series and will probably prove to be equally useful as a reference for the appropriate reader; they will be valuable sources of information about modern complex analysis. Bulletin of the Am Math Society 1991. This remarkable book has a helpfully informal style, abundant motivation, outlined proofs followed by precise references and an extensive bibliography; it will be an invaluable reference and a companion to modern courses on several complex variables. ZAMP Zeitschrift für Angewandte Mathematik und Physik 1990.

Partial Differential Equations VII M.A. Shubin, 2013-03-09. 18 Operators with Almost Periodic Coefficients 186. 18.1 General Definitions. Essential Self Adjointness 186. 18.2 General Properties of the Spectrum and Eigenfunctions 188. 18.3 The Spectrum of the One Dimensional Schrödinger Operator with an Almost Periodic Potential 192. 18.4 The Density of States of an Operator with Almost Periodic Coefficients 197. 18.5 Interpretation of the Density of States with the Aid of von Neumann Algebras and Its Properties 199. 19 Operators with Random Coefficients 206. 19.1 Translation Homogeneous Random Fields 207. 19.2 Random Differential Operators 212. 19.3 Essential Self Adjointness and Spectra 214. 19.4 Density of States 217. 19.5 The Character of the Spectrum. Anderson Localization 220. 20 Non Self Adjoint Differential Operators that Are Close to Self Adjoint Ones 222. 20.1 Preliminary Remarks 222. 20.2 Basic Examples 225. 20.3 Completeness Theorems 226. 20.4 Expansion and Summability Theorems. Asymptotic Behaviour of the Spectrum 228. 20.5 Application to Differential Operators 230. Comments on the Literature 234. References 236. Author Index 262. Subject Index 265. Preface. The spectral theory of operators in a finite dimensional space first appeared in connection with the description of the frequencies of small vibrations of mechanical systems; see Arnold et al 1985. When the vibrations of a string are considered there arises a simple eigenvalue problem for a differential operator. In the case of a homogeneous string it suffices to use the classical theory. 6 Preface of Fourier series.

Several Complex Variables III G.M. Khenkin, 2012-12-06. We consider the basic problems, notions and facts in the theory of entire functions of several variables in

functions holomorphic in the entire n space. The zero set of an entire function is not discrete and therefore one has no analogue of a tool such as the canonical Weierstrass product which is fundamental in the case $n = 1$. Second for $n = 1$ there exist several different natural ways of exhausting the space.

Partial Differential Equations II Yu.V. Egorov, A.I. Komech, M.A. Shubin, 2013-12-01 This book the first printing of which was published as Volume 31 of the Encyclopaedia of Mathematical Sciences contains a survey of the modern theory of general linear partial differential equations and a detailed review of equations with constant coefficients. Readers will be interested in an introduction to microlocal analysis and its applications including singular integral operators, pseudodifferential operators, Fourier integral operators and wavefronts; a survey of the most important results about the mixed problem for hyperbolic equations; a review of asymptotic methods including short wave asymptotics, the Maslov canonical operator and spectral asymptotics; a detailed description of the applications of distribution theory to partial differential equations with constant coefficients including numerous interesting special topics.

General Topology III A. V. Arhangel'skii, 2013-03-09 The problem of metrization of topological spaces has had an enormous influence on the development of general topology. Singling out the basic topological components of metrizability has determined the main reference points in the construction of the classification of topological spaces. These are primarily paracompactness, collectionwise normality, monotonic normality and perfect normality; the concepts of a stratifiable space, Moore space and u space; point countable base and uniform base. The method of covers has taken up a leading role in this classification. Of paramount significance in the applications of this method have been the properties of covers relating to the character of their elements: open covers, closed covers, the mutual disposition of these elements, star finite point finite, locally finite covers etc. as well as the relations of refinement between covers: simple refinement, refinement with closure, combinatorial refinement, star and strong star refinement. On this basis a hierarchy of properties of paracompactness type has been singled out together with the classes of spaces corresponding to them, the most important of which is the class of paracompacta. The behaviour of families of covers with respect to the topology of a space has important significance. Here first and foremost is the notion of a refining family of covers, a development which appears in several modifications and together with the notion of paracompactness plays a key role in metrization problems.

Dynamical Systems IX D.V. Anosov, 2013-03-14 This volume is devoted to the hyperbolic theory of dynamical systems (DS) that is the theory of smooth DS with hyperbolic behaviour of the trajectories. Generally speaking not the individual trajectories but trajectories filling out more or less significant subsets in the phase space. Hyperbolicity the property that under a small displacement of any of a trajectory consists in point of it to one side of the trajectory the change with time of the relative positions of the original and displaced points resulting from the action of the DS is reminiscent of the motion next to a saddle. If there are sufficiently many such trajectories and the phase space is compact then although they tend to diverge from one another as it were they have nowhere to go and their behaviour acquires a complicated intricate character. In the physical literature one often talks

about chaos in such situations This type of behaviour would appear to be the opposite of the more customary and simple type of behaviour characterized by its own kind of stability and regularity of the motions these words are for the moment not being used as a strict terminology but rather as descriptive informal terms The ergodic properties of dynamical systems with hyperbolic behaviour of trajectories Bunimovich et al 1985 have already been considered in Volume 2 of this series In this volume we therefore consider mainly the properties of a topological character see below 2 for further details

Dynamical Systems II

Ya.G. Sinai, 2013-11-11 Following the concept of the EMS series this volume sets out to familiarize the reader to the fundamental ideas and results of modern ergodic theory and to its applications to dynamical systems and statistical mechanics The exposition starts from the basic of the subject introducing ergodicity mixing and entropy Then the ergodic theory of smooth dynamical systems is presented hyperbolic theory billiards one dimensional systems and the elements of KAM theory Numerous examples are presented carefully along with the ideas underlying the most important results The last part of the book deals with the dynamical systems of statistical mechanics and in particular with various kinetic equations This book is compulsory reading for all mathematicians working in this field or wanting to learn about it

Commutative Harmonic Analysis II

Viktor Petrovich Khavin, Nikolai Kapitonovich Nikol'skiĭ, 1998 Classical harmonic analysis is an important part of modern physics and mathematics comparable in its significance with calculus Created in the 18th and 19th centuries as a distinct mathematical discipline it continued to develop conquering new unexpected areas and producing impressive applications to a multitude of problems It is widely understood that the explanation of this miraculous power stems from group theoretic ideas underlying practically everything in harmonic analysis This book is an unusual combination of the general and abstract group theoretic approach with a wealth of very concrete topics attractive to everybody interested in mathematics Mathematical literature on harmonic analysis abounds in books of more or less abstract or concrete kind but the lucky combination as in this volume can hardly be found

Dynamical Systems V V.I. Arnold, V.S. Afraimovich, Yu.S.

Il'yashenko, L.P. Shil'nikov, 2013-12-01 Bifurcation theory and catastrophe theory are two well known areas within the field of dynamical systems Both are studies of smooth systems focusing on properties that seem to be manifestly non smooth Bifurcation theory is concerned with the sudden changes that occur in a system when one or more parameters are varied Examples of such are familiar to students of differential equations from phase portraits Understanding the bifurcations of the differential equations that describe real physical systems provides important information about the behavior of the systems Catastrophe theory became quite famous during the 1970 s mostly because of the sensation caused by the usually less than rigorous applications of its principal ideas to hot topics such as the characterization of personalities and the difference between a genius and a maniac Catastrophe theory is accurately described as singularity theory and its genuine applications The authors of this book previously published as Volume 5 of the Encyclopaedia have given a masterly exposition of these two theories with penetrating insight

Representation Theory and Noncommutative Harmonic Analysis I

A.A.

Kirillov,2013-03-09 Part I of this book is a short review of the classical part of representation theory The main chapters of representation theory are discussed representations of finite and compact groups finite and infinite dimensional representations of Lie groups It is a typical feature of this survey that the structure of the theory is carefully exposed the reader can easily see the essence of the theory without being overwhelmed by details The final chapter is devoted to the method of orbits for different types of groups Part II deals with representation of Virasoro and Kac Moody algebra The second part of the book deals with representations of Virasoro and Kac Moody algebra The wealth of recent results on representations of infinite dimensional groups is presented Algebraic Geometry IV A.N. Parshin,I.R.

Shafarevich,2012-12-06 The problems being solved by invariant theory are far reaching generalizations and extensions of problems on the reduction to canonical form of various is almost the same thing projective geometry objects of linear algebra or what Invariant theory has a ISO year history which has seen alternating periods of growth and stagnation and changes in the formulation of problems methods of solution and fields of application In the last two decades invariant theory has experienced a period of growth stimulated by a previous development of the theory of algebraic groups and commutative algebra It is now viewed as a branch of the theory of algebraic transformation groups and under a broader interpretation can be identified with this theory We will freely use the theory of algebraic groups an exposition of which can be found for example in the first article of the present volume We will also assume the reader is familiar with the basic concepts and simplest theorems of commutative algebra and algebraic geometry when deeper results are needed we will cite them in the text or provide suitable references **Minimal Surfaces from a Complex Analytic Viewpoint** Antonio Alarcón,Franc

Forstnerič,Francisco J. López,2021-03-10 This monograph offers the first systematic treatment of the theory of minimal surfaces in Euclidean spaces by complex analytic methods many of which have been developed in recent decades as part of the theory of Oka manifolds the h principle in complex analysis It places particular emphasis on the study of the global theory of minimal surfaces with a given complex structure Advanced methods of holomorphic approximation interpolation and homotopy classification of manifold valued maps along with elements of convex integration theory are implemented for the first time in the theory of minimal surfaces The text also presents newly developed methods for constructing minimal surfaces in minimally convex domains of \mathbb{R}^n based on the Riemann Hilbert boundary value problem adapted to minimal surfaces and holomorphic null curves These methods also provide major advances in the classical Calabi Yau problem yielding in particular minimal surfaces with the conformal structure of any given bordered Riemann surface Offering new directions in the field and several challenging open problems the primary audience of the book are researchers including postdocs and PhD students in differential geometry and complex analysis Although not primarily intended as a textbook two introductory chapters surveying background material and the classical theory of minimal surfaces also make it suitable for preparing Masters or PhD level courses

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