Marek Jarnicki, Peter Pflug

EXTENSION OF HOLOMORPHIC FUNCTIONS

Extension Of Holomorphic Functions

B. A. Fuks

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Meromorphic Extension of Holomorphic Functions with Growth Conditions Leif Abrahamsson,1981   Natural Function Algebras Charles E. Rickart,2012-12-06 The term function algebra usually refers to a uniformly closed algebra of complex valued continuous functions on a compact Hausdorff space Such Banach alge bras which are also called uniform algebras have been much studied during the past 15 or 20 years Since the most important examples of uniform algebras

consist of or are built up from analytic functions it is not surprising that most of the work has been dominated by questions of analyticity in one form or another In fact the study of these special algebras and their generalizations accounts for the bulk of the re search on function algebras We are concerned here however with another facet of the subject based on the observation that very general algebras of continuous func tions tend to exhibit certain properties that are strongly reminiscent of analyticity Although there exist a variety of well known properties of this kind that could be mentioned in many ways the most striking is a local maximum modulus principle proved in 1960 by Hugo Rossi RIl This result one of the deepest and most elegant in the theory of function algebras is an essential tool in the theory as we have developed it here It holds for an arbitrary Banaeh algebra of unctions defined on the spectrum maximal ideal space of the algebra These are the algebras along with appropriate generalizations to algebras defined on noncompact spaces that we call natural func tion algebras   A Guide to Complex Variables Steven G. Krantz,2014 A quick and easy to use introduction to the key topics in complex variables for mathematicians and non mathematicians alike   Geometry and Nonlinear Partial Differential Equations Shing-Tung Yau,Shuxing Chen,2002 This book presents the proceedings of a conference on geometry and nonlinear partial differential equations dedicated to Professor Buqing Su in honor of his one hundredth birthday It offers a look at current research by Chinese mathematicians in differential geometry and geometric areas of mathematical physics It is suitable for advanced graduate students and research mathematicians interested in geometry topology differential equations and mathematical physics   **Analytic Functions of Several Complex Variables** Robert C. Gunning,Hugo Rossi,2022-08-25 The theory of analytic functions of several complex variables enjoyed a period of remarkable development in the middle part of the twentieth century After initial successes by Poincar and others in the late 19th and early 20th centuries the theory encountered obstacles that prevented it from growing quickly into an analogue of the theory for functions of one complex variable Beginning in the 1930s initially through the work of Oka then H Cartan and continuing with the work of Grauert Remmert and others new tools were introduced into the theory of several complex variables that resolved many of the open problems and fundamentally changed the landscape of the subject These tools included a central role for sheaf theory and increased uses of topology and algebra The book by Gunning and Rossi was the first of the modern era of the theory of several complex variables which is distinguished by the use of these methods The intention of Gunning and Rossi s book is to provide an extensive introduction to the Oka Cartan theory and some of its applications and to the general theory of analytic spaces Fundamental concepts and techniques are discussed as early as possible The first chapter covers material suitable for a one semester graduate course presenting many of the central problems and techniques often in special cases The later chapters give more detailed expositions of sheaf theory for analytic functions and the theory of complex analytic spaces Since its original publication this book has become a classic resource for the modern approach to functions of several complex variables and the theory of analytic spaces Further information about this book including

updates can be found at the following URL www ams org publications authors books postpub chel 368 *Geodesics, Retracts, and the Norm-Preserving Extension Property in the Symmetrized Bidisc* Jim Agler,Zinaida Lykova,Nicholas Young,2019-04-10 A set V in a domain U in Cn has the norm preserving extension property if every bounded holomorphic function on V has a holomorphic extension to U with the same supremum norm We prove that an algebraic subset of the symmetrized bidisc *Complex and Symplectic Geometry* Daniele Angella,Costantino Medori,Adriano Tomassini,2017-10-12 This book arises from the INdAM Meeting Complex and Symplectic Geometry which was held in Cortona in June 2016 Several leading specialists including young researchers in the field of complex and symplectic geometry present the state of the art of their research on topics such as the cohomology of complex manifolds analytic techniques in K hler and non K hler geometry almost complex and symplectic structures special structures on complex manifolds and deformations of complex objects The work is intended for researchers in these areas **Fifth International Congress of Chinese Mathematicians** Lizhen Ji,2012 This two part volume represents the proceedings of the Fifth International Congress of Chinese Mathematicians held at Tsinghua University Beijing in December 2010 The Congress brought together eminent Chinese and overseas mathematicians to discuss the latest developments in pure and applied mathematics Included are 60 papers based on lectures given at the conference **Complex Analysis on Infinite Dimensional Spaces** Sean Dineen,2012-12-06 Infinite dimensional holomorphy is the study of holomorphic or analytic func tions over complex topological vector spaces The terms in this description are easily stated and explained and allow the subject to project itself ini tially and innocently as a compact theory with well defined boundaries However a comprehensive study would include delving into and interacting with not only the obvious topics of topology several complex variables theory and functional analysis but also differential geometry Jordan algebras Lie groups operator theory logic differential equations and fixed point theory This diversity leads to a dynamic synthesis of ideas and to an appreciation of a remarkable feature of mathematics its unity Unity requires synthesis while synthesis leads to unity It is necessary to stand back every so often to take an overall look at one s subject and ask How has it developed over the last ten twenty fifty years Where is it going What am I doing I was asking these questions during the spring of 1993 as I prepared a short course to be given at Universidade Federal do Rio de Janeiro during the following July The abundance of suit able material made the selection of topics difficult For some time I hesitated between two very different aspects of infinite dimensional holomorphy the geometric algebraic theory associated with bounded symmetric domains and Jordan triple systems and the topological theory which forms the subject of the present book *The Bochner-Martinelli Integral and Its Applications* Alexander M. Kytmanov,2012-12-06 The Bochner Martinelli integral representation for holomorphic functions or sev eral complex variables which has already become classical appeared in the works of Martinelli and Bochner at the beginning of the 1940 s It was the first essen tially multidimensional representation in which the integration takes place over the whole boundary of the domain This integral representation has a

universal 1 kernel not depending on the form of the domain like the Cauchy kernel in e However in en when n 1 the Bochner Martinelli kernel is harmonic but not holomorphic For a long time this circumstance prevented the wide application of the Bochner Martinelli integral in multidimensional complex analysis Martinelli and Bochner used their representation to prove the theorem of Hartogs Osgood Brown on removability of compact singularities of holomorphic functions in en when n 1 In the 1950 s and 1960 s only isolated works appeared that studied the boundary behavior of Bochner Martinelli type integrals by analogy with Cauchy type integrals This study was based on the Bochner Martinelli integral being the sum of a double layer potential and the tangential derivative of a single layer potential Therefore the Bochner Martinelli integral has a jump that agrees with the integrand but it behaves like the Cauchy integral under approach to the boundary that is somewhat worse than the double layer potential Thus the Bochner Martinelli integral combines properties of the Cauchy integral and the double layer potential **Special Chapters in the Theory of Analytic Functions of Several Complex Variables** B. A. Fuks,1965-12-31 Quaternionic Hilbert Spaces and Slice Hyperholomorphic Functions Daniel Alpay,Fabrizio Colombo,Irene Sabadini,2024-12-09 The purpose of the present book is to develop the counterparts of Banach and Hilbert spaces in the setting of slice hyperholomorphic functions Banach and Hilbert spaces of analytic functions in one or several complex variables play an important role in analysis and related fields Besides their intrinsic interest such spaces have numerous applications The book is divided into three parts In the first part some foundational material on quaternionic functions and functional analysis are introduced The second part is the core of the book and contains various types of functions spaces ranging from the Hardy spaces also in the fractional case to the Fock space extended to the case of quaternions The third and final part present some further generalization Researchers in functional analysis and hypercomplex analysis will find this book a key contribution to their field but also researchers in mathematical physics especially in quantum mechanics will benefit from the insights presented **Geometric Complex Analysis - Proceedings Of The Third International Research Institute Of Mathematical Society Of Japan** J Noguchi,Hirotaka Fujimoto,J Kajiwara,Takeo Ohsawa,1996-05-09 This proceedings is a collection of articles in several complex variables with emphasis on geometric methods and results which includes several survey papers reviewing the development of the topics in these decades Through this volume one can see an active field providing insight into other fields like algebraic geometry dynamical systems and partial differential equations Local Analytic Geometry Theo de Jong,Gerhard Pfister,2013-06-29 Algebraic geometry is loosely speaking concerned with the study of zero sets of polynomials over an algebraically closed field As one often reads in prefaces of int ductory books on algebraic geometry it is not so easy to develop the basics of algebraic geometry without a proper knowledge of commutative algebra On the other hand the commutative algebra one needs is quite difficult to understand without the geometric motivation from which it has often developed Local analytic geometry is concerned with germs of zero sets of analytic functions that is the study of such sets in the neighborhood of a point It is not

too big a surprise that the basic theory of local analytic geometry is in many respects similar to the basic theory of algebraic geometry It would therefore appear to be a sensible idea to develop the two theories simultaneously This in fact is not what we will do in this book as the commutative algebra one needs in local analytic geometry is somewhat more difficult one has to cope with convergence questions The most prominent and important example is the substitution of division with remainder Its substitution in local analytic geometry is called the Weierstraft Division Theorem The above remarks motivated us to organize the first four chapters of this book as follows In Chapter 1 we discuss the algebra we need Here we assume the reader attended courses on linear algebra and abstract algebra including some Galois theory   <u>Theory of Functions on Complex Manifolds</u> HENKIN,LEITERER,2013-11-21

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