

F. Norguet

Fonctions de Plusieurs Variables Complexes IV

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Fonctions De Plusieurs Variables Complexes Iv Lecture Notes In Mathematics Volume 807

R. Keith Dennis



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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 differential geometry first published in 2000

Complex Analytic Cycles II Daniel Barlet, Jón Magnússon, 2025-06-23 This book is the second volume of a work on complex analytic cycles and the results stated without proof in the first volume are proved here It begins with the construction of the reduced complex space formed by all compact cycles of a given complex space Following this construction the main subjects of the book are Fundamental class of a cycle and relative fundamental class of an analytic family of cycles Intersection theory with parameters on complex manifolds and more generally on nearly smooth complex spaces Holomorphic currents on reduced complex spaces Chow varieties and cycle spaces of quasi projective complex spaces Natural morphism from the Douady space to the cycle space Holomorphic convexity in cycle spaces and integration of bar partial cohomology classes on cycles Strong Kählerianity of cycle spaces of Kähler manifolds Numerous important applications of cycle space theory Preliminaries needed in the book in addition to the material of the first volume for instance sheaf cohomology with support are explained in detail making this two volume work quite self contained The French version of the present book was published in 2020 by the French Mathematical Society in the series Cours Spécialisés and during the translation process the authors have in many ways improved the original version

Differential Geometry in the Large Heinz Hopf, 2013-11-11 These notes consist of two parts 1 Selected Topics in Geometry New York University 1946 Notes by Peter Lax 2 Lectures on Differential Geometry in the Large Stanford University 1956 Notes by J W Gray They are reproduced here with no essential change Heinz Hopf was a mathematician who recognized important mathematical ideas and new mathematical phenomena through special cases In the simplest background the central idea or the difficulty of a problem usually becomes crystal clear Doing geometry in this fashion is a joy Hopf's great insight allows this approach to lead to serious mathematics for most of the topics in these notes have become the starting points of important further developments I will try to mention a few It is clear from these notes that Hopf laid the emphasis on polyhedral differential geometry Most of the results in smooth differential geometry have polyhedral counterparts whose understanding is both important and challenging Among recent works I wish to mention those of Robert Connelly on rigidity which is very much in the spirit of these notes cf R Connelly Conjectures and open questions in rigidity Proceedings of International Congress of Mathematicians Helsinki 1978 vol 1 407-414 A theory of area and volume of rectilinear polyhedra based on decompositions originated with Bolyai and Gauss

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Recent Developments in the Algebraic, Analytical, and Topological Theory of Semigroups K.H. Hofmann, H. Jürgensen, H.J. Weinert, 2006-11-15

Banach Space Theory and its Applications A. Pietsch, N. Popa, I. Singer, 2006-11-15

Asymptotic Analysis II F. Verhulst, 2006-11-15

Probability in Banach Spaces IV A. Beck, K.

Jacobs,2006-11-15 a **Nonstandard Analysis - Recent Developments** A.E. Hurd,2006-11-15 Banach Spaces, Harmonic Analysis, and Probability Theory R. C. Blei,S. J. Sidney,2006-11-15 **Harmonic Analysis** G. Mauceri,F. Ricci,G. Weiss,2006-11-15 **Differential Equations** D. G. de Figueiredo,C. S. Hönl,2006-11-15 **Collected Papers of Joseph Lipman** Joseph Lipman,A. V. Geramita,2000 Numerical Integration of Differential Equations and Large Linear Systems J. Hinze,2006-11-15 *Complex Analytic Cycles I* Daniel Barlet,Jón Magnússon,2020-01-03 The book consists of a presentation from scratch of cycle space methodology in complex geometry Applications in various contexts are given A significant portion of the book is devoted to material which is important in the general area of complex analysis In this regard a geometric approach is used to obtain fundamental results such as the local parameterization theorem Lelong's Theorem and Remmert's direct image theorem Methods involving cycle spaces have been used in complex geometry for some forty years The purpose of the book is to systematically explain these methods in a way which is accessible to graduate students in mathematics as well as to research mathematicians After the background material which is presented in the initial chapters families of cycles are treated in the last most important part of the book Their topological aspects are developed in a systematic way and some basic important applications of analytic families of cycles are given The construction of the cycle space as a complex space along with numerous important applications is given in the second volume The present book is a translation of the French version that was published in 2014 by the French Mathematical Society **Analytic Cycles of Finite Type** Daniel Barlet,Jón Ingólfur Magnússon,2025-08-01 This book highlights the use of non compact analytic cycles in complex geometry The main focus is on analytic families of cycles of finite type in other words cycles which have only finitely many irreducible components It is shown how the space of all cycles of finite type in a given complex space endowed with a weak analytic structure can be used in many ways as the reduced complex space of all compact cycles in the given space Several illustrative and enlightening examples are provided as well as applications giving life to the theory The exposition includes a characterization of quasi proper holomorphic maps which admit a geometric flattening a proof of an existence theorem for meromorphic quotients with respect to a large class of analytic equivalence relations and a generalization of the Stein factorization to a variety of holomorphic maps In addition a study is made of the behavior of analytic families of finite type cycles when they are restricted to Zariski open subsets and extended across analytic subsets Aimed at researchers and graduate students with an interest in complex or algebraic geometry the book is adequately self contained the basic notions are explained and suitable references are given for auxiliary results that are used in the text Topics in Numerical Analysis P.R. Turner,2006-11-15 Combinatorial Theory D. Jungnickel,K. Vedder,2006-11-15 **Category Theory** K. H. Kamps,D. Pumplün,W. Tholen,2006-11-15 *Algebraic K — Theory* R. Keith Dennis,2006-11-15

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