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Fonctions de Plusieurs Variables Complexes III

670

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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 K hlerianity of cycle spaces of K hler 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 Sp cialis s and during the translation process the authors have in many ways improved the original version **Singularities, Part 2** Peter Orlik, American Mathematical Society, 1983 On April 7 10 1980 the American Mathematical Society sponsored a Symposium on the Mathematical Heritage of Henri Poincaré held at Indiana University Bloomington Indiana This work presents the written versions of all but three of the invited talks presented at this Symposium It contains 2 papers by invited speakers who aren't able to attend *Introduction to Holomorphic Functions of Several Variables, Volume II* R.C. Gunning, 2018-05-02 Introduction to Holomorphic Functions of Several Variables Volumes 1 111 provide an extensive introduction to the Oka Cartan theory of holomorphic functions of several variables and holomorphic varieties Each volume covers a different aspect and can be read independently *Introduction to Holomorphic Functions of Several Variables, Volume I* R.C. Gunning, 2018-05-02 Introduction to Holomorphic Functions of Several Variables Volumes 1 111 provide an extensive introduction to the Oka Cartan theory of holomorphic functions of several variables and holomorphic varieties Each volume covers a different aspect and can be read independently 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 **Affine Algebraic Geometry** Daniel Daigle, Richard Ganong, Mariusz Koras, 2011-01-01 Handbook of Geometry and Topology of Singularities II José Luis Cisneros-Molina, Dũng Tráng Lê, José Seade, 2021-11-01 This is the second volume of the Handbook of the Geometry and Topology of Singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of ten chapters which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory and related topics Singularities are ubiquitous in mathematics and science in

general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook

Several Complex Variables III G.M. Khenkin, 1989-02-23 We consider the basic problems notions and facts in the theory of entire functions of several variables i.e functions $f(z)$ holomorphic in the entire n space \mathbb{C}^n i.e \mathbb{C}^n 1 variables as in the case $n=1$ a central theme deals with questions of growth of functions and the distribution of their zeros However there are significant differences between the cases of one and several variables In the first place there is the fact that for $n=1$ 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

Complex Analysis and Geometry Vincenzo Ancona, Alessandro Silva, 2013-11-11 The papers in this wide ranging collection report on the results of investigations from a number of linked disciplines including complex algebraic geometry complex analytic geometry of manifolds and spaces and complex differential geometry *Nonlinear Semigroups, Fixed Points, and Geometry of Domains in Banach Spaces* Simeon Reich, David Shoikhet, 2005 Nonlinear semigroup theory is not only of intrinsic interest but is also important in the study of evolution problems In the last forty years the generation theory of flows of holomorphic mappings has been of great interest in the theory of Markov stochastic branching processes the theory of composition operators control theory and optimization It transpires that the asymptotic behavior of solutions to evolution equations is applicable to the study of the geometry of certain domains in complex spaces Readers are provided with a systematic overview of many results concerning both nonlinear semigroups in metric and Banach spaces and the fixed point theory of mappings which are nonexpansive with respect to hyperbolic metrics in particular holomorphic self mappings of domains in Banach spaces The exposition is organized in a readable and intuitive manner presenting basic functional and complex analysis as well as very recent developments **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 **p -Adic Analysis, Arithmetic and Singularities** Carlos Galindo, Alejandro Melle Hernández, Julio José Moyano-Fernández, Wilson A. Zúñiga-Galindo, 2022-05-11 This volume contains the proceedings of the 2019 Lluís A Santal Summer School on p -Adic Analysis Arithmetic and Singularities which was held from June 24-28 2019 at the Universidad Internacional Menéndez Pelayo Santander Spain The main purpose of the book is to present and analyze different

incarnations of the local zeta functions and their multiple connections in mathematics and theoretical physics Local zeta functions are ubiquitous objects in mathematics and theoretical physics At the mathematical level local zeta functions contain geometry and arithmetic information about the set of zeros defined by a finite number of polynomials In terms of applications in theoretical physics these functions play a central role in the regularization of Feynman amplitudes and Koba Nielsen type string amplitudes among other applications This volume provides a gentle introduction to a very active area of research that lies at the intersection of number theory p adic analysis algebraic geometry singularity theory and theoretical physics Specifically the book introduces p adic analysis the theory of Archimedean p adic and motivic zeta functions singularities of plane curves and their Poincaré series among other similar topics It also contains original contributions in the aforementioned areas written by renowned specialists This book is an important reference for students and experts who want to delve quickly into the area of local zeta functions and their many connections in mathematics and theoretical physics

Transactions of the American Mathematical Society American Mathematical Society, 1983 Monthly journal devoted entirely to research in pure and applied mathematics and in general includes longer papers than those in the Proceedings of the American Mathematical Society *Fonctions de Plusieurs Variables Complexes III* François Norguet, 2006-11-15 **Mathematical**

Reviews American Mathematical Society, 1981-12 *Knotted Surfaces and Their Diagrams* J. Scott Carter, Masahico Saito, 2023-12-06 In this book the authors develop the theory of knotted surfaces in analogy with the classical case of knotted curves in 3 dimensional space In the first chapter knotted surface diagrams are defined and exemplified these are generic surfaces in 3 space with crossing information given The diagrams are further enhanced to give alternative descriptions A knotted surface can be described as a movie as a kind of labeled planar graph or as a sequence of words in which successive words are related by grammatical changes In the second chapter the theory of Reidemeister moves is developed in the various contexts The authors show how to unknot intricate examples using these moves The third chapter reviews the braid theory of knotted surfaces Examples of the Alexander isotopy are given and the braid movie moves are presented In the fourth chapter properties of the projections of knotted surfaces are studied Oriented surfaces in 4 space are shown to have planar projections without cusps and without branch points Signs of triple points are studied Applications of triple point smoothing that include proofs of triple point formulas and a proof of Whitney's congruence on normal Euler classes are presented The fifth chapter indicates how to obtain presentations for the fundamental group and the Alexander modules Key examples are worked in detail The Seifert algorithm for knotted surfaces is presented and exemplified The sixth chapter relates knotted surfaces and diagrammatic techniques to 2 categories Solutions to the Zamolodchikov equations that are diagrammatically obtained are presented The book contains over 200 illustrations that illuminate the text Examples are worked out in detail and readers have the opportunity to learn first hand a series of remarkable geometric techniques

Plane Algebraic Curves BRIESKORN, KNÖRRER, 2013-11-11 *Several Complex Variables* Raghavan Narasimhan, 1971

Drawn from lectures given by Raghavan Narasimhan at the University of Geneva and the University of Chicago this book presents the part of the theory of several complex variables pertaining to unramified domains over \mathbb{C} Topics discussed are Hartogs theory domains in holomorphy and automorphism of bounded domains *Banach Algebras and the General Theory of *-Algebras: Volume 1, Algebras and Banach Algebras* Theodore W. Palmer, 1994-03-25 This is the first volume of a two volume set that provides a modern account of basic Banach algebra theory including all known results on general Banach algebras This account emphasizes the role of algebraic structure and explores the algebraic results that underlie the theory of Banach algebras and algebras The first volume which contains previously unpublished results is an independent self contained reference on Banach algebra theory Each topic is treated in the maximum interesting generality within the framework of some class of complex algebras rather than topological algebras Proofs are presented in complete detail at a level accessible to graduate students The book contains a wealth of historical comments background material examples particularly in noncommutative harmonic analysis and an extensive bibliography Volume II is forthcoming **Recent Advances in Real Algebraic Geometry and Quadratic Forms** Bill Jacob, Tsit-Yuen Lam, Robert O. Robson, 1994 The papers collected here present an up to date record of the current research developments in the fields of real algebraic geometry and quadratic forms Articles range from the technical to the expository and there are also indications to new research directions

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