

Algebraic Methods in the Global Theory of Complex Spaces

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Constantin Bănică, Octavian Stănăşilă

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Okonek, Michael Schneider, Heinz Spindler, 2011-06-24 These lecture notes are intended as an introduction to the classification of holomorphic vector bundles over projective algebraic manifolds X . To be as concrete as possible, we have mostly restricted ourselves to the case $X = \mathbb{P}^n$. According to Serre, GAGA, the classification of holomorphic vector bundles is equivalent to the classification of algebraic vector bundles. Here we have used almost exclusively the language of analytic geometry. The book is intended for students who have a basic knowledge of analytic and/or algebraic geometry. Some fundamental results from these fields are summarized at the beginning. One of the authors gave a survey in the Séminaire Bourbaki 1978 on the current state of the classification of holomorphic vector bundles over $\mathbb{P}^n$. This lecture then served as the basis for a course of lectures in Göttingen in the Winter Semester 78/79. The present work is an extended and updated exposition of that course. Because of the introductory nature of this book, we have had to leave out some difficult topics such as the restriction theorem of Barth. As compensation, we have appended to each section a paragraph in which historical remarks are made, further results indicated, and unsolved problems presented. The book is divided into two chapters. Each chapter is subdivided into several sections which in turn are made up of a number of paragraphs. Each section is preceded by a short description of its contents. Period Mappings with Applications to Symplectic Complex Spaces Tim Kirschner, 2015-09-15

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of period mappings of Hodge de Rham type for families of open complex manifolds The text consists of three parts The first part develops the theory The second part investigates the degeneration behavior of the relative Frlicher spectral sequence associated to a submersive morphism of complex manifolds The third part applies the preceding material to the study of irreducible symplectic complex spaces The latter notion generalizes the idea of an irreducible symplectic manifold dubbed an irreducible hyperkähler manifold in differential geometry to possibly singular spaces The three parts of the work are of independent interest but intertwine nicely *Several Complex Variables VII* H. Grauert, Thomas Peternell, R.

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Holomorphic Morse Inequalities and Bergman Kernels Xiaonan Ma, George Marinescu, 2007-12-14 This book examines holomorphic Morse inequalities and the asymptotic expansion of the Bergman kernel on manifolds by using the heat kernel It opens perspectives on several active areas of research in complex Kähler and symplectic geometry A large number of applications are also included such as an analytic proof of Kodaira's embedding theorem a solution of the Grauert Riemenschneider and Shiffman conjectures compactification of complete Kähler manifolds of pinched negative curvature Berezin Toeplitz quantization weak Lefschetz theorems and asymptotics of the Ray-Singer analytic torsion *Fundamentals of Algebraic Microlocal Analysis* Goro Kato, Daniele C Struppa, 2020-08-11 Provides a thorough introduction to the algebraic theory of systems of differential equations as developed by the Japanese school of M Sato and his colleagues Features a complete review of hyperfunction microfunction theory and the theory of D modules Strikes the perfect balance between analytic and algebraic aspects **Vanishing Theorems on Complex Manifolds** B. Shiffman, Sommese, 2013-11-21

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