

Encyclopaedia of Mathematical Sciences

Volume 9

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Several Complex Variables III



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Several Complex Variables Volume 9 Encyclopedia Of Mathematical Sciences

Takuro Mochizuki



Several Complex Variables Volume 9 Encyclopedia Of Mathematical Sciences:

Several Complex Variables and the Geometry of Real Hypersurfaces John P. D'Angelo, 2019-07-16 *Several Complex Variables and the Geometry of Real Hypersurfaces* covers a wide range of information from basic facts about holomorphic functions of several complex variables through deep results such as subelliptic estimates for the Neumann problem on pseudoconvex domains with a real analytic boundary. The book focuses on describing the geometry of a real hypersurface in a complex vector space by understanding its relationship with ambient complex analytic varieties. You will learn how to decide whether a real hypersurface contains complex varieties, how closely such varieties can contact the hypersurface and why it is important. The book concludes with two sets of problems: routine problems and difficult problems, many of which are unsolved. Principal prerequisites for using this book include a thorough understanding of advanced calculus and standard knowledge of complex analysis in one variable. *Several Complex Variables and the Geometry of Real Hypersurfaces* will be a useful text for advanced graduate students and professionals working in complex analysis.

The Madison Symposium on Complex Analysis Edgar Lee Stout, 1992. This volume contains the proceedings of a Symposium on Complex Analysis held at the University of Wisconsin at Madison in June 1991 on the occasion of the retirement of Walter Rudin. During the week of the conference a group of about two hundred mathematicians from many nations gathered to discuss recent developments in complex analysis and to celebrate Rudin's long and productive career. Among the main subjects covered are applications of complex analysis to operator theory, polynomial convexity, holomorphic mappings, boundary behaviour of holomorphic functions, function theory on the unit disk and ball, and some aspects of the theory of partial differential equations related to complex analysis. Containing papers by some of the world's leading experts in these subjects, this book reports on current directions in complex analysis and presents an excellent mixture of the analytic and geometric aspects of the theory.

L2 Approaches in Several Complex Variables Takeo Ohsawa, 2018-11-28. This monograph presents 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. Special emphasis is put on the new precise results on the L^2 extension of holomorphic functions in the past 5 years. 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. Błocki and separately by Q. A. Guan and X. Y. Zhou. In Chapter 4 various results on the Bergman kernel are presented, including recent works of Maitani, Yamaguchi, Berndtsson, Guan, Zhou, and Berndtsson-Lempert. 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 L2 method obtained during the past 15 years.

Complex Analysis and Dynamical Systems Mark L'vovich Agranovskii, 2004. This book contains contributions from the participants of an International Conference on Complex Analysis and Dynamical Systems. The papers collected here are devoted to various topics in complex analysis and dynamical systems ranging from properties of holomorphic mappings to attractors in hyperbolic spaces. Overall, these selections provide an overview of activity in analysis at the outset of the twenty-first century. The book is suitable for graduate students and researchers in complex analysis and related problems of dynamics. With this volume, the Israel Mathematical Conference Proceedings are now published as a subseries of the AMS Contemporary Mathematics series.

Topics in Several Complex Variables Zair Ibragimov, Norman Levenberg, Sergey Pinchuk, Azimbay Sadullaev, 2016-04-21. This volume contains the proceedings of the Special Session on Several Complex Variables which was held during the first USA-Uzbekistan Conference on Analysis and Mathematical Physics from May 20-23, 2014, at California State University Fullerton. This volume covers a wide variety of topics in pluripotential theory, symplectic geometry, and almost complex structures, integral formulas, holomorphic extension, and complex dynamics. In particular, the reader will find articles on Lagrangian submanifolds and rational convexity, multidimensional residues, S-parabolic Stein manifolds, Segre varieties, and the theory of quasianalytic functions.

Positivity in Algebraic Geometry II R.K.

Lazarsfeld, 2017-07-25. This two-volume work on Positivity in Algebraic Geometry contains a contemporary account of a body of work in complex algebraic geometry loosely centered around the theme of positivity. Topics in Volume I include ample line bundles and linear series on a projective variety, the classical theorems of Lefschetz and Bertini, and their modern outgrowths, vanishing theorems, and local positivity. Volume II begins with a survey of positivity for vector bundles and moves on to a systematic development of the theory of multiplier ideals and their applications. A good deal of this material has not previously appeared in book form, and substantial parts are worked out here in detail for the first time. At least a third of the book is devoted to concrete examples, applications, and pointers to further developments. Whereas Volume I is more elementary, the present Volume II is more at the research level and somewhat more specialized. Both volumes are also available as hardcover editions as Vols 48 and 49 in the series *Ergebnisse der Mathematik und ihrer Grenzgebiete*.

Positivity in Algebraic Geometry I R.K. Lazarsfeld, 2004-08-24. This two-volume work on Positivity in Algebraic Geometry contains a contemporary account of a body of work in complex algebraic geometry loosely centered around the theme of positivity. Topics in Volume I include ample line bundles and linear series on a projective variety, the classical theorems of Lefschetz and Bertini, and their modern outgrowths, vanishing theorems, and local positivity. Volume II begins with a survey of positivity for vector bundles and moves on to a systematic development of the theory of multiplier ideals and their applications. A good deal of this material has not previously appeared in book form, and substantial parts are worked out here in detail for the first time. At least a third of the book is devoted to concrete examples, applications, and pointers to further

developments Volume I is more elementary than Volume II and for the most part it can be read without access to Volume II

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. *Perspectives of*

Complex Analysis, Differential Geometry, and Mathematical Physics Stancho Dimiev, Kouei Sekigawa, 2001 This workshop brought together specialists in complex analysis, differential geometry, mathematical physics, and applications for stimulating cross-disciplinary discussions. The lectures presented ranged over various current topics in those fields. The proceedings will be of value to graduate students and researchers in complex analysis, differential geometry, and theoretical physics and also related fields.

Introduction to Complex Theory of Differential Equations Anton Savin, Boris Sternin, 2017-03-28 This book discusses the complex theory of differential equations or more precisely the theory of differential equations on complex analytic manifolds. Although the theory of differential equations on real manifolds is well known, it is described in thousands of papers and its usefulness requires no comments or explanations. To date, specialists on differential equations have not focused on the complex theory of partial differential equations. However, as well as being remarkably beautiful, this theory can be used to solve a number of problems in real theory, for instance the Poincaré balayage problem and the mother body problem in geophysics. The monograph does not require readers to be familiar with advanced notions in complex analysis, differential equations, or topology. With its numerous examples and exercises, it appeals to advanced undergraduate and graduate students and also to researchers wanting to familiarize themselves with the subject.

Perspectives Of Complex Analysis, Differential Geometry And Mathematical Physics - Proceedings Of The 5th International Workshop On Complex Structures And Vector Fields Stancho Dimiev, Kouei Sekigawa, 2001-08-02 This workshop brought together specialists in complex analysis, differential geometry, mathematical physics, and applications for stimulating cross-disciplinary discussions. The lectures presented ranged over various current topics in those fields. The proceedings will be of value to graduate students and researchers in complex analysis, differential geometry, and theoretical physics and also related fields.

American journal of mathematics, 2006 *Subject Guide to Books in Print*, 2001 **Explorations in Complex and Riemannian Geometry** John Bland, Kang-Tae Kim, Steven George Krantz, 2003 This book contains contributions by an impressive list of leading mathematicians. The articles include high-level survey and research papers exploring contemporary issues in geometric analysis, differential geometry, and several complex variables. Many of the articles will provide graduate students with a good entry point into important areas of modern research. The material is intended for researchers and

graduate students interested in several complex variables and complex geometry **Singularities and Computer Algebra**
 Wolfram Decker, Gerhard Pfister, Mathias Schulze, 2017-03-29 This book arose from a conference on Singularities and Computer Algebra which was held at the Pfalz Akademie Lambrecht in June 2015 in honor of Gert Martin Greuel's 70th birthday This unique volume presents a collection of recent original research by some of the leading figures in singularity theory on a broad range of topics including topological and algebraic aspects classification problems deformation theory and resolution of singularities At the same time the articles highlight a variety of techniques ranging from theoretical methods to practical tools from computer algebra Greuel himself made major contributions to the development of both singularity theory and computer algebra With Gerhard Pfister and Hans Schenemann he developed the computer algebra system SINGULAR which has since become the computational tool of choice for many singularity theorists The book addresses researchers whose work involves singularity theory and computer algebra from the PhD to expert level **More Progresses In**

Analysis - Proceedings Of The 5th International Isaac Congress Heinrich G W Begehr, Francesco Nicolosi, 2009-05-12
 International ISAAC International Society for Analysis its Applications and Computation Congresses have been held every second year since 1997 The proceedings report on a regular basis on the progresses of the field in recent years where the most active areas in analysis its applications and computation are covered Plenary lectures also highlight recent results This volume concentrates mainly on partial differential equations but also includes function spaces operator theory integral transforms and equations potential theory complex analysis and generalizations stochastic analysis inverse problems homogenization continuum mechanics mathematical biology and medicine With over 350 participants attending the congress the book comprises 140 papers from 211 authors The volume also serves for transferring personal information about the ISAAC and its members This volume includes citations for O Besov V Burenkov and R P Gilbert on the occasion of their anniversaries *Asymptotic Behaviour of Tame Harmonic Bundles and an Application to Pure Twistor D -Modules, Part 2*

Takuro Mochizuki, 2007 The author studies the asymptotic behaviour of tame harmonic bundles First he proves a local freeness of the prolongment of deformed holomorphic bundle by an increasing order Then he obtains the polarized mixed twistor structure from the data on the divisors As one of the applications he obtains the norm estimate of holomorphic or flat sections by weight filtrations of the monodromies As another application the author establishes the correspondence of semisimple regular holonomic D modules and polarizable pure imaginary pure twistor D modules through tame pure imaginary harmonic bundles which is a conjecture of C Sabbah Then the regular holonomic version of M Kashiwara's conjecture follows from the results of Sabbah and the author **System Modeling and Optimization** Adam

Korytowski, Maciej Szymkat, Kazimierz Malanowski, Wojciech Mitkowski, 2009-10-15 rd This book constitutes a collection of extended versions of papers presented at the 23 IFIP TC7 Conference on System Modeling and Optimization which was held in C row Poland on July 23-27 2007 It contains 7 plenary and 22 contributed articles the latter selected via a peer reviewing

process Most of the papers are concerned with optimization and optimal control Some of them deal with practical issues e g performance based design for seismic risk reduction or evolutionary optimization in structural engineering Many contributions concern optimization of infinite dimensional systems ranging from a general overview of the variational analysis through optimization and sensitivity analysis of PDE systems to optimal control of neutral systems A significant group of papers is devoted to shape analysis and optimization Sufficient optimality conditions for ODE problems and stochastic control methods applied to mathematical finance are also investigated The remaining papers are on mathematical programming modeling and information technology The conference was the 23rd event in the series of such meetings biennially organized under the auspices of the Seventh Technical Committee Systems Modeling and Optimization of the International Federation for Information Processing IFIP TC7

Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences I. Grattan-Guinness, 2003 The second book of a two volume encyclopaedia which makes the vast and varied history of mathematics available in a reasonably compact format The book offers in depth accounts of the principal areas of activity up to the 1930s and touches on related topics including ethnomathematics

Asymptotic Behaviour of Tame Harmonic Bundles and an Application to Pure Twistor \mathcal{D} -Modules, Part 1 Takuro Mochizuki, 2007 The author studies the asymptotic behaviour of tame harmonic bundles First he proves a local freeness of the prolongment of deformed holomorphic bundle by an increasing order Then he obtains the polarized mixed twistor structure from the data on the divisors As one of the applications he obtains the norm estimate of holomorphic or flat sections by weight filtrations of the monodromies As another application the author establishes the correspondence of semisimple regular holonomic \mathcal{D} modules and polarizable pure imaginary pure twistor \mathcal{D} modules through tame pure imaginary harmonic bundles which is a conjecture of C Sabbah Then the regular holonomic version of M Kashiwara's conjecture follows from the results of Sabbah and the author

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