

Ergebnisse der Mathematik und ihrer Grenzgebiete  
3. Folge · Band 4  
A Series of Modern Surveys in Mathematics

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W. Barth C. Peters A. Van de Ven

# **Compact Complex Surfaces**



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# Compact Complex Surfaces Series Of Modern Surveys In Mathematics

**Patrick Vollmar**



## **Compact Complex Surfaces Series Of Modern Surveys In Mathematics:**

**Compact Complex Surfaces** W. Barth, K. Hulek, Chris Peters, A. van de Ven, 2003-11-13 In the 19 years which passed since the first edition was published several important developments have taken place in the theory of surfaces The most sensational one concerns the differentiable structure of surfaces Twenty years ago very little was known about differentiable structures on 4 manifolds but in the meantime Donaldson on the one hand and Seiberg and Witten on the other hand have found inspired by gauge theory totally new invariants Strikingly together with the theory explained in this book these invariants yield a wealth of new results about the differentiable structure of algebraic surfaces Other developments include the systematic use of nef divisors in accordance with the progress made in the classification of higher dimensional algebraic varieties a better understanding of Kahler structures on surfaces and Reid's new approach to adjoint mappings All these developments have been incorporated in the present edition though the Donaldson and Seiberg Witten theory only by way of examples Of course we use the opportunity to correct some minor mistakes which we either have discovered ourselves or which were communicated to us by careful readers to whom we are much obliged

**Modern Geometry** Vicente Muñoz, Ivan Smith, Richard P. Thomas, 2018-09-05 This book contains a collection of survey articles of exciting new developments in geometry written in tribute to Simon Donaldson to celebrate his 60th birthday Reflecting the wide range of Donaldson's interests and influence the papers range from algebraic geometry and topology through symplectic geometry and geometric analysis to mathematical physics Their expository nature means the book acts as an invitation to the various topics described while also giving a sense of the links between these different areas and the unity of modern geometry

*The Cremona Group and Its Subgroups* Julie Déserti, 2021-04-13 The goal of this book is to present a portrait of the  $n$ -dimensional Cremona group with an emphasis on the 2 dimensional case After recalling some crucial tools the book describes a naturally defined infinite dimensional hyperbolic space on which the Cremona group acts This space plays a fundamental role in the study of Cremona groups as it allows one to apply tools from geometric group theory to explore properties of the subgroups of the Cremona group as well as the degree growth and dynamical behavior of birational transformations The book describes natural topologies on the Cremona group codifies the notion of algebraic subgroups of the Cremona groups and finishes with a chapter on the dynamics of their actions This book is aimed at graduate students and researchers in algebraic geometry who are interested in birational geometry and its interactions with geometric group theory and dynamical systems

**Partition Functions and Automorphic Forms** Valery A. Gritsenko, Vyacheslav P. Spiridonov, 2020-07-09 This book offers an introduction to the research in several recently discovered and actively developing mathematical and mathematical physics areas It focuses on 1 Feynman integrals and modular functions 2 hyperbolic and Lorentzian Kac Moody algebras related automorphic forms and applications to quantum gravity 3 superconformal indices and elliptic hypergeometric integrals related instanton partition functions 4 moonshine its arithmetic aspects Jacobi forms elliptic

genus and string theory and 5 theory and applications of the elliptic Painleve equation and aspects of Painleve equations in quantum field theories All the topics covered are related to various partition functions emerging in different supersymmetric and ordinary quantum field theories in curved space times of different  $d = 2, 3, 6$  dimensions Presenting multidisciplinary methods localization Borchers products theory of special functions Cremona maps etc for treating a range of partition functions the book is intended for graduate students and young postdocs interested in the interaction between quantum field theory and mathematics related to automorphic forms representation theory number theory and geometry and mirror symmetry

**Sharp Bound on Abelian Automorphism Groups of Surfaces of General Type** Xin L $\diamond$ , Sheng-Li Tan, 2025-08-01 View the abstract [Galois Covers, Grothendieck-Teichmüller Theory and Dessins d'Enfants](#) Frank Neumann, Sibylle Schroll, 2020-09-26 This book presents original peer reviewed contributions from the London Mathematical Society LMS Midlands Regional Meeting and Workshop on Galois Covers Grothendieck Teichmüller Theory and Dessins d'Enfants which took place at the University of Leicester UK from 4 to 7 June 2018 Within the theme of the workshop the collected articles cover a broad range of topics and explore exciting new links between algebraic geometry representation theory group theory number theory and algebraic topology The book combines research and overview articles by prominent international researchers and provides a valuable resource for researchers and students alike **String-Math 2014**

Vincent Bouchard:, Charles Doran, Stefan Méndez-Diez, Callum Quigley, 2016-06-10 The conference String Math 2014 was held from June 9-13 2014 at the University of Alberta This edition of String Math is the first to include satellite workshops String Math Summer School held from June 2-6 2014 at the University of British Columbia Calabi Yau Manifolds and their Moduli held from June 14-18 2014 at the University of Alberta and Quantum Curves and Quantum Knot Invariants held from June 16-20 2014 at the Banff International Research Station This volume presents the proceedings of the conference and satellite workshops For mathematics string theory has been a source of many significant inspirations ranging from Seiberg Witten theory in four manifolds to enumerative geometry and Gromov Witten theory in algebraic geometry to work on the Jones polynomial in knot theory to recent progress in the geometric Langlands program and the development of derived algebraic geometry and  $n$  category theory In the other direction mathematics has provided physicists with powerful tools ranging from powerful differential geometric techniques for solving or analyzing key partial differential equations to toric geometry to K theory and derived categories in D branes to the analysis of Calabi Yau manifolds and string compactifications to modular forms and other arithmetic techniques Articles in this book address many of these topics [Collectanea Mathematica](#) , 2011

**Publicationes mathematicae** Kossuth Lajos Tudományegyetem. Matematikai Intézet, 1986 **Mathematical Reviews** , 2007 **The Local Geometry of the Moduli Space of Calabi-Yau Manifolds** Dipankar Ray, 1999 [Revista Matemática Iberoamericana](#) , 2015 **Algebraic Geometry in East Asia** Kazuhiro Konno, Viet Nguyen-Khac, 2008 This volume contains two survey articles and eight research articles contributed by the invited lecturers at the conference

Algebraic Geometry in East Asia II which was held at the Conference Hall Hanoi Vietnam from October 10-14, 2005. Topics touched upon in this volume include Zariski pairs, rational homogeneous manifolds, Kummer surfaces, singularity theory, Cremona groups, algebraic curves, dual varieties, Castelnuovo-Weil lattices, etc. The reader can not only find the current status of a variety of research topics but also enjoy the art of the subjects presented by leading algebraic geometers. **Journal of analysis and its application**, 2005. **Books in Print**, 1987. Sasakian Geometry Charles Boyer, Krzysztof Galicki, 2008-01-24. This book offers an extensive modern treatment of Sasakian geometry which is of importance in many different fields in geometry and physics. **Books in Print Supplement**, 1994. **Ergebnisse der Mathematik und ihrer Grenzgebiete** Allan Pinkus, 1985. **Notices of the American Mathematical Society** American Mathematical Society, 1994. **Harmonic Maass Forms and Mock Modular Forms** Kathrin Bringmann, Amanda Folsom, Ken Ono, Larry Rolen, 2017.

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