

Algebraic Cycles, Sheaves, Shtukas, and Moduli

BIRKHAUSER

Piotr Pragacz
Editor

Trends in Mathematics

Algebraic Cycles Sheaves Shtukas And Moduli Impanga Lecture Notes Trends In Mathematics

Jan Nagel,Chris Peters



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Algebraic Cycles, Sheaves, Shtukas, and Moduli Piotr Pragacz, 2008-03-12 Articles examine the contributions of the great mathematician J M Hoene Wronski Although much of his work was dismissed during his lifetime it is now recognized that his work offers valuable insight into the nature of mathematics The book begins with elementary level discussions and ends with discussions of current research Most of the material has never been published before offering fresh perspectives on Hoene Wronski s contributions

Homological Mirror Symmetry and Tropical Geometry Ricardo Castano-Bernard, Fabrizio Catanese, Maxim Kontsevich, Tony Pantev, Yan Soibelman, Ilia Zharkov, 2014-10-07 The relationship between Tropical Geometry and Mirror Symmetry goes back to the work of Kontsevich and Y Soibelman 2000 who applied methods of non archimedean geometry in particular tropical curves to Homological Mirror Symmetry In combination with the subsequent work of Mikhalkin on the tropical approach to Gromov Witten theory and the work of Gross and Siebert Tropical Geometry has now become a powerful tool Homological Mirror Symmetry is the area of mathematics concentrated around several categorical equivalences connecting symplectic and holomorphic or algebraic geometry The central ideas first appeared in the work of Maxim Kontsevich 1993 Roughly speaking the subject can be approached in two ways either one uses Lagrangian torus fibrations of Calabi Yau manifolds the so called Strominger Yau Zaslow picture further developed by Kontsevich and Soibelman or one uses Lefschetz fibrations of symplectic manifolds suggested by Kontsevich and further developed by Seidel Tropical Geometry studies piecewise linear objects which appear as degenerations of the corresponding algebro geometric objects

Contributions to Algebraic Geometry Piotr Pragacz, 2012 The articles in this volume are the outcome of the Impanga Conference on Algebraic Geometry in 2010 at the Banach Center in Bedlewo The following spectrum of topics is covered K3 surfaces and Enriques surfaces Prym varieties and their moduli invariants of singularities in birational geometry differential forms on singular spaces Minimal Model Program linear systems toric varieties Seshadri and packing constants equivariant cohomology Thom polynomials arithmetic questions The main purpose of the volume is to give comprehensive introductions to the above topics starting from an elementary level and ending with a discussion of current research The first four topics are represented by the notes from the mini courses held during the conference In the articles the reader will find classical results and methods as well as modern ones This book is addressed to researchers and graduate students in algebraic geometry singularity theory and algebraic topology Most of the material in this volume has not yet appeared in book form

Geometric Invariant Theory and Decorated Principal Bundles Alexander H. W. Schmitt, 2008 The book starts with an introduction to Geometric Invariant Theory GIT The fundamental results of Hilbert and Mumford are exposed as well as more recent topics such as the instability flag the finiteness of the number of quotients and the variation of quotients In the second part GIT is applied to solve the classification problem of decorated principal bundles on a compact Riemann surface The solution is a quasi projective moduli scheme which parameterizes those objects that satisfy a

semistability condition originating from gauge theory The moduli space is equipped with a generalized Hitchin map Via the universal Kobayashi Hitchin correspondence these moduli spaces are related to moduli spaces of solutions of certain vortex type equations Potential applications include the study of representation spaces of the fundamental group of compact Riemann surfaces The book concludes with a brief discussion of generalizations of these findings to higher dimensional base varieties positive characteristic and parabolic bundles The text is fairly self contained e g the necessary background from the theory of principal bundles is included and features numerous examples and exercises It addresses students and researchers with a working knowledge of elementary algebraic geometry Bibliographie internationale annuelle des mélanges ,2009

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen

Veröffentlichungen ,2008 Algebraic Structures and Moduli Spaces Jacques Hurtubise,2004 This book contains recent and exciting developments on the structure of moduli spaces with an emphasis on the algebraic structures that underlie this structure Topics covered include Hilbert schemes of points moduli of instantons coherent sheaves and their derived categories moduli of flat connections Hodge structures and the topology of affine varieties Two beautiful series of lectures are a particularly fine feature of the book One is an introductory series by Manfred Lehn on the topology and geometry of Hilbert schemes of points on surfaces and the other by Hiraku Nakajima and Kota Yoshioka explains their recent work on the moduli space of instantons over $\mathbb{R}^4$ The material is suitable for graduate students and researchers interested in moduli spaces in algebraic geometry topology and mathematical physics **Algebraic Cycles and Motives** Jan Nagel,Chris Peters,2014-05-14 This 2007 book is a self contained account of the subject of algebraic cycles and motives **Moduli, Motives and Bundles** Pedro L. del Ángel R.,Frank Neumann,Alexander H. W. Schmitt,2025-11-30 The present volume features contributions from the 2022 BIRS CMO workshop Moduli Motives and Bundles New Trends in Algebraic Geometry held at the Casa Matemática Oaxaca CMO in partnership with the Banff International Research Station for Mathematical Innovation and Discovery BIRS The first part presents overview articles on enumerative geometry moduli stacks of coherent sheaves and torsors in complex geometry inspired by related mini course lecture series of the workshop The second part features invited contributions by experts on a diverse range of recent developments in algebraic geometry and its interactions with number theory and mathematical physics offering fresh insights into this active area Students and young researchers will appreciate this text's accessible approach as well as its focus on future research directions and open problems The Arithmetic and Geometry of Algebraic Cycles B. Brent Gordon,2000-01-01 From the June 1998 Summer School come 20 contributions that explore algebraic cycles a subfield of algebraic geometry from a variety of perspectives The papers have been organized into sections on cohomological methods Chow groups and motives and arithmetic methods Some specific topics include logarithmic Hodge structures and classifying spaces Bloch's conjecture and the K theory of projective surfaces and torsion zero cycles and the Abel Jacobi map over the real numbers Algebraic Cycles and Motives

Jan Nagel, Chris Peters, 2014-02-20 A self contained account of the subject of algebraic cycles and motives as it stands
Contemporary Trends in Algebraic Geometry and Algebraic Topology, 2002 *Lectures on Introduction to Moduli
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Hodge Cycles, Motives, and Shimura Varieties Pierre Deligne, 1982 **Moduli Spaces in Algebraic Geometry**
 Lothar Göttsche, 2000 **The arithmetic and geometry of algebraic cycles : proceedings of the CRM Summer
 School June 7 - 19, 1998, Banff, Alberta, Canada** B. Brent Gordon, 2000 Algebraic Cycles and Motives Jan
 Nagel, 2007 A self contained account of the subject of algebraic cycles and motives as it stands **Motives and Algebraic
 Cycles with Moduli Conditions** Federico Binda, 2016

The Enigmatic Realm of **Algebraic Cycles Sheaves Shtukas And Moduli Impanga Lecture Notes Trends In Mathematics**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Algebraic Cycles Sheaves Shtukas And Moduli Impanga Lecture Notes Trends In Mathematics** a literary masterpiece penned by way of a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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