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A Series of Modern Surveys in Mathematics

D. Mumford J. Fogarty E. Kirwan

Geometric Invariant Theory

Third Enlarged Edition



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Geometric Invariant Theory Ergebnisse Der Mathematik Und Ihrer Grenzgebiete 2 Folge

Bruce Hunt



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Geometric Invariant Theory David Mumford, J. Fogarty, 2012-02 *Geometric Invariant Theory* David Mumford, John Fogarty, Frances Kirwan, 1994-03-29 This standard reference on applications of invariant theory to the construction of moduli spaces is a systematic exposition of the geometric aspects of classical theory of polynomial invariants This new revised edition is completely updated and enlarged with an additional chapter on the moment map by Professor Frances Kirwan It includes a fully updated bibliography of work in this area *Geometric Invariant Theory, Holomorphic Vector Bundles and the Harder-Narasimhan Filtration* Alfonso Zamora Saiz, Ronald A. Zúñiga-Rojas, 2021-03-24 This book introduces key topics on Geometric Invariant Theory a technique to obtaining quotients in algebraic geometry with a good set of properties through various examples It starts from the classical Hilbert classification of binary forms advancing to the construction of the moduli space of semistable holomorphic vector bundles and to Hitchin's theory on Higgs bundles The relationship between the notion of stability between algebraic differential and symplectic geometry settings is also covered Unstable objects in moduli problems a result of the construction of moduli spaces get specific attention in this work The notion of the Harder-Narasimhan filtration as a tool to handle them and its relationship with GIT quotients provide instigating new calculations in several problems Applications include a survey of research results on correspondences between Harder-Narasimhan filtrations with the GIT picture and stratifications of the moduli space of Higgs bundles Graduate students and researchers who want to approach Geometric Invariant Theory in moduli constructions can greatly benefit from this reading whose key prerequisites are general courses on algebraic geometry and differential geometry **Geometric Invariant Theory** Nolan R. Wallach, 2017-09-08 Geometric Invariant Theory GIT is developed in this text within the context of algebraic geometry over the real and complex numbers This sophisticated topic is elegantly presented with enough background theory included to make the text accessible to advanced graduate students in mathematics and physics with diverse backgrounds in algebraic and differential geometry Throughout the book examples are emphasized Exercises add to the reader's understanding of the material most are enhanced with hints The exposition is divided into two parts The first part Background Theory is organized as a reference for the rest of the book It contains two chapters developing material in complex and real algebraic geometry and algebraic groups that are difficult to find in the literature Chapter 1 emphasizes the relationship between the Zariski topology and the canonical Hausdorff topology of an algebraic variety over the complex numbers Chapter 2 develops the interaction between Lie groups and algebraic groups Part 2 Geometric Invariant Theory consists of three chapters 3 5 Chapter 3 centers on the Hilbert-Mumford theorem and contains a complete development of the Kempf-Ness theorem and Vinberg's theory Chapter 4 studies the orbit structure of a reductive algebraic group on a projective variety emphasizing Kostant's theory The final chapter studies the extension of classical invariant theory to products of classical groups emphasizing recent applications of the theory to physics *Number Theory* David V.

Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson, 2013-11-21 New York Number Theory Seminar started its regular meeting in January 1982 The Seminar has been meeting on a regular basis weekly during the academic year since then The meeting place of the seminar is in midtown Manhattan at the Graduate School and University Center of the City University of New York This central location allows number theorists in the New York metropolitan area and visitors an easy access Four volumes of the Seminar proceedings containing expanded texts of Seminar's lectures had been published in the Springer's Lecture Notes in Mathematics series as volumes 1052 1984 1135 1985 1240 1987 and 1383 1989 Seminar co-chairmen are pleased that some of the contributions to the Seminar opened new avenues of research in Number Theory and related areas On a historical note one of such contributions proved to be a contribution by P Landweber In addition to classical and modern Number Theory this Seminar encourages Computational Number Theory This book presents a selection of invited lectures presented at the New York Number Theory Seminar during 1989 1990 These papers cover wide areas of Number Theory particularly modular functions Algebraic and Diophantine Geometry and Computational Number Theory The review of C L Chai presents a broad view of the moduli of Abelian varieties based on recent work of the author and many other prominent experts This provides the reader interested in Diophantine Analysis with access to state of the art research The paper of D V and G V *Representation Theory and Algebraic Geometry* Vladimir Baranovsky, Nicolas Guay, Travis Schedler, 2022-06-15 The chapters in this volume explore the influence of the Russian school on the development of algebraic geometry and representation theory particularly the pioneering work of two of its illustrious members Alexander Beilinson and Victor Ginzburg in celebration of their 60th birthdays Based on the work of speakers and invited participants at the conference Interactions Between Representation Theory and Algebraic Geometry held at the University of Chicago August 21 25 2017 this volume illustrates the impact of their research and how it has shaped the development of various branches of mathematics through the use of D modules the affine Grassmannian symplectic algebraic geometry and other topics All authors have been deeply influenced by their ideas and present here cutting edge developments on modern topics Chapters are organized around three distinct themes Groups algebras categories and representation theory D modules and perverse sheaves Analogous varieties defined by quivers Representation Theory and Algebraic Geometry will be an ideal resource for researchers who work in the area particularly those interested in exploring the impact of the Russian school

Lectures on Algebraic Geometry II Günter Harder, 2011-04-21 This second volume introduces the concept of schemes reviews some commutative algebra and introduces projective schemes The finiteness theorem for coherent sheaves is proved here again the techniques of homological algebra and sheaf cohomology are needed In the last two chapters projective curves over an arbitrary ground field are discussed the theory of Jacobians is developed and the existence of the Picard scheme is proved Finally the author gives some outlook into further developments for instance étale cohomology and states some fundamental theorems

Degeneration of Abelian Varieties Gerd Faltings, Ching-Li Chai, 2013-04-17 The topic of this

book is the theory of degenerations of abelian varieties and its application to the construction of compactifications of moduli spaces of abelian varieties. These compactifications have applications to diophantine problems and of course are also interesting in their own right. Degenerations of abelian varieties are given by maps $G \rightarrow S$ with S an irreducible scheme and G a group variety whose generic fibre is an abelian variety. One would like to classify such objects which however is a hopeless task in this generality. But for more specialized families we can obtain more. The most important theorem about degenerations is the stable reduction theorem which gives some evidence that for questions of compactification it suffices to study semi abelian families that is we may assume that G is smooth and flat over S with fibres which are connected extensions of abelian varieties by tori. A further assumption will be that the base S is normal which makes such semi abelian families extremely well behaved. In these circumstances we give a rather complete classification in case S is the spectrum of a complete local ring and for general S we can still say a good deal. For a complete base $S = \text{Spec } R$ a complete and normal local domain the main result about degenerations says roughly that G is in some sense a quotient of a covering \tilde{G} by a group of periods.

The Geometry of some special Arithmetic Quotients Bruce Hunt, 2006-11-14. The book discusses a series of higher dimensional moduli spaces of abelian varieties, cubic and K3 surfaces which have embeddings in projective spaces as very special algebraic varieties. Many of these were known classically but in the last chapter a new such variety, a quintic fourfold, is introduced and studied. The text will be of interest to all involved in the study of moduli spaces with symmetries and contains in addition a wealth of material which has been only accessible in very old sources including a detailed presentation of the solution of the equation of 27th degree for the lines on a cubic surface.

A Celebration of Algebraic Geometry Brendan Hassett, James McKernan, Jason Starr, Ravi Vakil, 2013-09-11. This volume resulted from the conference A Celebration of Algebraic Geometry which was held at Harvard University from August 25-28, 2011 in honor of Joe Harris' 60th birthday. Harris is famous around the world for his lively textbooks and enthusiastic teaching as well as for his seminal research contributions. The articles are written in this spirit: clear, original, engaging, enlivened by examples and accessible to young mathematicians. The articles in this volume focus on the moduli space of curves and more general varieties, commutative algebra, invariant theory, enumerative geometry, both classical and modern, rationally connected and Fano varieties, Hodge theory and abelian varieties, and Calabi-Yau and hyperkähler manifolds. Taken together they present a comprehensive view of the long frontier of current knowledge in algebraic geometry. Titles in this series are co-published with the Clay Mathematics Institute, Cambridge, MA.

The Unity of Mathematics Pavel Etingof, Vladimir S. Retakh, I. M. Singer, 2007-05-31. Tribute to the vision and legacy of Israel Moiseevich Gel'fand. Written by leading mathematicians, these invited papers reflect the unity of mathematics as a whole with particular emphasis on the many connections among the fields of geometry, physics and representation theory. Topics include conformal field theory, K-theory, noncommutative geometry, gauge theory, representations of infinite dimensional Lie algebras and various aspects of the Langlands program. *Fundamental*

Algebraic Geometry Barbara Fantechi, 2005 Presents an outline of Alexander Grothendieck's theories This book discusses four main themes descent theory Hilbert and Quot schemes the formal existence theorem and the Picard scheme It is suitable for those working in algebraic geometry

Mordell-Weil Lattices Matthias Schütt, Tetsuji Shioda, 2019-10-17 This book lays out the theory of Mordell Weil lattices a very powerful and influential tool at the crossroads of algebraic geometry and number theory which offers many fruitful connections to other areas of mathematics The book presents all the ingredients entering into the theory of Mordell Weil lattices in detail notably relevant portions of lattice theory elliptic curves and algebraic surfaces After defining Mordell Weil lattices the authors provide several applications in depth They start with the classification of rational elliptic surfaces Then a useful connection with Galois representations is discussed By developing the notion of excellent families the authors are able to design many Galois representations with given Galois groups such as the Weyl groups of E_6 E_7 and E_8 They also explain a connection to the classical topic of the 27 lines on a cubic surface Two chapters deal with elliptic K3 surfaces a pulsating area of recent research activity which highlights many central properties of Mordell Weil lattices Finally the book turns to the rank problem one of the key motivations for the introduction of Mordell Weil lattices The authors present the state of the art of the rank problem for elliptic curves both over \mathbb{Q} and over $\mathbb{C}(t)$ and work out applications to the sphere packing problem Throughout the book includes many instructive examples illustrating the theory

Algebraic Geometry Elena Rubei, 2014-05-27 Algebraic geometry is one of the most classic subjects of university research in mathematics It has a very complicated language that makes life very difficult for beginners This book is a little dictionary of algebraic geometry for every of the most common words in algebraic geometry it contains its definition several references and the statements of the main theorems about that term without their proofs Also some terms of other subjects close to algebraic geometry have been included It was born to help beginners that know some basic facts of algebraic geometry but not every basic fact to follow seminars and to read papers by providing them with basic definitions and statements The form of a dictionary makes it very easy and quick to consult

Algebraic Geometry Dan Abramovich, 2009 This volume contains research and expository papers by some of the speakers at the 2005 AMS Summer Institute on Algebraic Geometry Numerous papers delve into the geometry of various moduli spaces including those of stable curves stable maps coherent sheaves and abelian varieties

Algebraic Surfaces and Holomorphic Vector Bundles Robert Friedman, 2012-12-06 This book is based on courses given at Columbia University on vector bundles 1988 and on the theory of algebraic surfaces 1992 as well as lectures in the Park City IAS Mathematics Institute on 4 manifolds and Donaldson invariants The goal of these lectures was to acquaint researchers in 4 manifold topology with the classification of algebraic surfaces and with methods for describing moduli spaces of holomorphic bundles on algebraic surfaces with a view toward computing Donaldson invariants Since that time the focus of 4 manifold topology has shifted dramatically at first because topological methods have largely superseded algebro geometric methods in computing Donaldson invariants and more

importantly because of and Witten which have greatly simplified the new invariants defined by Seiberg and led to proofs of the basic conjectures concerning the 4 manifold topology of algebraic surfaces. However the study of algebraic surfaces and the moduli spaces of bundles on them remains a fundamental problem in algebraic geometry and I hope that this book will make this subject more accessible. Moreover the recent applications of Seiberg Witten theory to symplectic 4 manifolds suggest that there is room for yet another treatment of the classification of algebraic surfaces. In particular despite the number of excellent books concerning algebraic surfaces I hope that the half of this book devoted to them will serve as an introduction to the subject.

Topological Automorphic Forms Mark Behrens, Tyler Lawson, 2010-02-22 The authors apply a theorem of J Lurie to produce cohomology theories associated to certain Shimura varieties of type $U(1, n-1)$. These cohomology theories of topological automorphic forms (TAF) are related to Shimura varieties in the same way that TMF is related to the moduli space of elliptic curves.

O-Minimality and Diophantine Geometry G. O. Jones, A. J. Wilkie, 2015-08-13 This book brings the researcher up to date with recent applications of mathematical logic to number theory.

Perverse Sheaves and Applications to Representation Theory Pramod N. Achar, 2021-09-27 Since its inception around 1980 the theory of perverse sheaves has been a vital tool of fundamental importance in geometric representation theory. This book which aims to make this theory accessible to students and researchers is divided into two parts. The first six chapters give a comprehensive account of constructible and perverse sheaves on complex algebraic varieties including such topics as Artin's vanishing theorem, smooth descent and the nearby cycles functor. This part of the book also has a chapter on the equivariant derived category and brief surveys of side topics including étale and adic sheaves, D-modules and algebraic stacks. The last four chapters of the book show how to put this machinery to work in the context of selected topics in geometric representation theory: Kazhdan-Lusztig theory, Springer theory, the geometric Satake equivalence and canonical bases for quantum groups. Recent developments such as the p -canonical basis are also discussed. The book has more than 250 exercises many of which focus on explicit calculations with concrete examples. It also features a 4 page Quick Reference that summarizes the most commonly used facts for computations similar to a table of integrals in a calculus textbook.

Moduli Spaces Leticia Brambila, Oscar García-Prada, Peter Newstead, Richard P. Thomas, 2014-03-13 A graduate level introduction to some of the important contemporary ideas and problems in the theory of moduli spaces.

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