


Progress in Mathematics



# **Rational Points on Algebraic Varieties**

Emmanuel Peyre  
Yuri Tschinkel  
Editors



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# Rational Points On Algebraic Varieties Progreb In Mathematics

**Yuri Tschinkel, Yuri Zarhin**



## **Rational Points On Algebraic Varieties Progreb In Mathematics:**

Rational Points on Algebraic Varieties Emmanuel Peyre, Yuri Tschinkel, 2012-12-06 This book is devoted to the study of rational and integral points on higher dimensional algebraic varieties It contains carefully selected research papers addressing the arithmetic geometry of varieties which are not of general type with an emphasis on how rational points are distributed with respect to the classical Zariski and adelic topologies The present volume gives a glimpse of the state of the art of this rapidly expanding domain in arithmetic geometry The techniques involve explicit geometric constructions ideas from the minimal model program in algebraic geometry as well as analytic number theory and harmonic analysis on adelic groups

**Higher Dimensional Varieties and Rational Points** Károly Jr. Böröczky, János Kollár, Szamuely Tamas, 2013-12-11 Exploring the connections between arithmetic and geometric properties of algebraic varieties has been the object of much fruitful study for a long time especially in the case of curves The aim of the Summer School and Conference on Higher Dimensional Varieties and Rational Points held in Budapest Hungary during September 2001 was to bring together students and experts from the arithmetic and geometric sides of algebraic geometry in order to get a better understanding of the current problems interactions and advances in higher dimension The lecture series and conference lectures assembled in this volume give a comprehensive introduction to students and researchers in algebraic geometry and in related fields to the main ideas of this rapidly developing area

**Arithmetic of Higher-Dimensional Algebraic Varieties** Bjorn Poonen, Yuri Tschinkel, 2012-12-06 One of the great successes of twentieth century mathematics has been the remarkable qualitative understanding of rational and integral points on curves gleaned in part through the theorems of Mordell Weil Siegel and Faltings It has become clear that the study of rational and integral points has deep connections to other branches of mathematics complex algebraic geometry Galois and tale cohomology transcendence theory and diophantine approximation harmonic analysis automorphic forms and analytic number theory This text which focuses on higher dimensional varieties provides precisely such an interdisciplinary view of the subject It is a digest of research and survey papers by leading specialists the book documents current knowledge in higher dimensional arithmetic and gives indications for future research It will be valuable not only to practitioners in the field but to a wide audience of

mathematicians and graduate students with an interest in arithmetic geometry

**Arithmetic Geometry** Clay Mathematics Institute. Summer School, 2009 Based on survey lectures given at the 2006 Clay Summer School on Arithmetic Geometry at the Mathematics Institute of the University of Gottingen this tile is intended for graduate students and recent PhD s It introduces readers to modern techniques and conjectures at the interface of number theory and algebraic geometry

**Algebra, Arithmetic, and Geometry** Yuri Tschinkel, Yuri Zarhin, 2010-08-05 EMAlgebra Arithmetic and Geometry In Honor of Yu I Manin EM consists of invited expository and research articles on new developments arising from Manin s outstanding contributions to mathematics

*Cubic Forms and the Circle Method* Tim Browning, 2021-11-19 The Hardy

Littlewood circle method was invented over a century ago to study integer solutions to special Diophantine equations but it has since proven to be one of the most successful all purpose tools available to number theorists Not only is it capable of handling remarkably general systems of polynomial equations defined over arbitrary global fields but it can also shed light on the space of rational curves that lie on algebraic varieties This book in which the arithmetic of cubic polynomials takes centre stage is aimed at bringing beginning graduate students into contact with some of the many facets of the circle method both classical and modern This monograph is the winner of the 2021 Ferran Sunyer i Balaguer Prize a prestigious award for books of expository nature presenting the latest developments in an active area of research in mathematics Applications of Diophantine Approximation to Integral Points and Transcendence Pietro Corvaja,Umberto Zannier,2018-05-03 Introduction to Diophantine approximation and equations focusing on Schmidt s subspace theorem with applications to transcendence

**The Brauer-Grothendieck Group** Jean-Louis Colliot-Thélène,Alexei N. Skorobogatov,2021-07-30 This monograph provides a systematic treatment of the Brauer group of schemes from the foundational work of Grothendieck to recent applications in arithmetic and algebraic geometry The importance of the cohomological Brauer group for applications to Diophantine equations and algebraic geometry was discovered soon after this group was introduced by Grothendieck The Brauer Manin obstruction plays a crucial role in the study of rational points on varieties over global fields The birational invariance of the Brauer group was recently used in a novel way to establish the irrationality of many new classes of algebraic varieties The book covers the vast theory underpinning these and other applications Intended as an introduction to cohomological methods in algebraic geometry most of the book is accessible to readers with a knowledge of algebra algebraic geometry and algebraic number theory at graduate level Much of the more advanced material is not readily available in book form elsewhere notably de Jong s proof of Gabber s theorem the specialisation method and applications of the Brauer group to rationality questions an in depth study of the Brauer Manin obstruction and proof of the finiteness theorem for the Brauer group of abelian varieties and K3 surfaces over finitely generated fields The book surveys recent work but also gives detailed proofs of basic theorems maintaining a balance between general theory and concrete examples Over half a century after Grothendieck s foundational seminars on the topic The Brauer Grothendieck Group is a treatise that fills a longstanding gap in the literature providing researchers including research students with a valuable reference on a central object of algebraic and arithmetic geometry Zeta Functions in Algebra and Geometry Antonio Campillo,2012 Contains the proceedings of the Second International Workshop on Zeta Functions in Algebra and Geometry held May 3 7 2010 at the Universitat de les Illes Balears Palma de Mallorca Spain The conference focused on the following topics arithmetic and geometric aspects of local topological and motivic zeta functions Poincare series of valuations zeta functions of groups rings and representations prehomogeneous vector spaces and their zeta functions and height zeta functions

*Arithmetic Geometry* Jean-Louis Colliot-Thélène,Peter Swinnerton-Dyer,Paul Vojta,2010-10-27 Arithmetic Geometry can

be defined as the part of Algebraic Geometry connected with the study of algebraic varieties through arbitrary rings in particular through non algebraically closed fields It lies at the intersection between classical algebraic geometry and number theory A C I M E Summer School devoted to arithmetic geometry was held in Cetraro Italy in September 2007 and presented some of the most interesting new developments in arithmetic geometry This book collects the lecture notes which were written up by the speakers The main topics concern diophantine equations local global principles diophantine approximation and its relations to Nevanlinna theory and rationally connected varieties The book is divided into three parts corresponding to the courses given by J L Colliot Thelene Peter Swinnerton Dyer and Paul Vojta

*Introduction to Modern Number Theory* Yu. I. Manin, Alexei A. Panchishkin, 2006-03-30 This edition has been called startlingly up to date and in this corrected second printing you can be sure that it is even more contemporaneous It surveys from a unified point of view both the modern state and the trends of continuing development in various branches of number theory Illuminated by elementary problems the central ideas of modern theories are laid bare Some topics covered include non Abelian generalizations of class field theory recursive computability and Diophantine equations zeta and L functions This substantially revised and expanded new edition contains several new sections such as Wiles proof of Fermat's Last Theorem and relevant techniques coming from a synthesis of various theories

*Mathematics as Metaphor* T. I. Manin, 2007 Includes essays that are grouped in three parts Mathematics Mathematics and Physics and Language Consciousness and Book reviews This book is suitable for those interested in the philosophy and history of mathematics physics and linguistics

**Rational Points and Arithmetic of Fundamental Groups** Jakob Stix, 2012-10-19 The section conjecture in anabelian geometry announced by Grothendieck in 1983 is concerned with a description of the set of rational points of a hyperbolic algebraic curve over a number field in terms of the arithmetic of its fundamental group While the conjecture is still open today in 2012 its study has revealed interesting arithmetic for curves and opened connections for example to the question whether the Brauer Manin obstruction is the only one against rational points on curves This monograph begins by laying the foundations for the space of sections of the fundamental group extension of an algebraic variety Then arithmetic assumptions on the base field are imposed and the local to global approach is studied in detail The monograph concludes by discussing analogues of the section conjecture created by varying the base field or the type of variety or by using a characteristic quotient or its birational analogue in lieu of the fundamental group extension

**Cox Rings** Ivan Arzhantsev, 2015 This book provides a largely self contained introduction to Cox rings and their applications in algebraic and arithmetic geometry

*Journal de théorie des nombres de Bordeaux*, 2004

**Complex Convexity and Analytic Functionals** Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2012-12-06 A set in complex Euclidean space is called  $\mathbb{C}$  convex if all its intersections with complex lines are contractible and it is said to be linearly convex if its complement is a union of complex hyperplanes These notions are intermediates between ordinary geometric convexity and pseudoconvexity Their importance was first manifested in the pioneering work of Andr Martineau

from about forty years ago. Since then a large number of new related results have been obtained by many different mathematicians. The present book puts the modern theory of complex linear convexity on a solid footing and gives a thorough and up to date survey of its current status. Applications include the Fantappi transformation of analytic functionals, integral representation formulas, polynomial interpolation and solutions to linear partial differential equations. **Torus Actions On**

**Symplectic Manifolds** Michèle Audin, 2004-09-27. The material and references in this extended second edition of *The Topology of Torus Actions on Symplectic Manifolds* published as Volume 93 in this series in 1991 have been updated. Symplectic manifolds and torus actions are investigated with numerous examples of torus actions for instance on some moduli spaces. Although the book is still centered on convexity results it contains much more material in particular lots of new examples and exercises. **Discovering Mathematics with Magma** Wieb Bosma, John Cannon, 2007-07-10. The

appearance of this volume celebrates the first decade of Magma, a new computer algebra system launched at the First Magma Conference on Computational Algebra held at Queen Mary and Westfield College London August 1993. This book introduces the reader to the role Magma plays in advanced mathematical research. Each paper examines how the computer can be used to gain insight into either a single problem or a small group of closely related problems. The intention is to present sufficient detail so that a reader can gain insight into the mathematical questions that are the origin of the problems and develop an understanding as to how such computations are specified in Magma. It is hoped that the reader will come to a realisation of the important role that computational algebra can play in mathematical research. Readers not primarily interested in using Magma will easily acquire the skills needed to undertake basic programming in Magma while experienced Magma users can learn both mathematics and advanced computational methods in areas related to their own. The core of the volume comprises 14 papers. The authors were invited to submit articles on designated topics and these articles were then reviewed by referees. Although by no means exhaustive the topics range over a considerable part of Magma's coverage of algorithmic algebra from number theory and algebraic geometry via representation theory and computational group theory to some branches of discrete mathematics and graph theory. The papers are preceded by an outline of the Magma project, a brief summary of the papers and some instructions on reading the Magma code. A basic introduction to the Magma language is given in an appendix.

The editor expresses their gratitude to the contributors to this volume both for the work put into producing the papers and for their patience. **On the Topology of Isolated Singularities in Analytic Spaces** José Seade, 2005-11-18. This book has been awarded the Ferran Sunyer i Balaguer 2005 prize. The aim of this book is to give an overview of selected topics on the topology of real and complex isolated singularities with emphasis on its relations to other branches of geometry and topology. The first chapters are mostly devoted to complex singularities and a myriad of results spread in a vast literature which are presented here in a unified way accessible to non specialists. Among the topics are the fibration theorems of Milnor, the

relation with 3 dimensional Lie groups exotic spheres spin structures and 3 manifold invariants the geometry of quadrics and Arnold's theorem which states that the complex projective plane modulo conjugation is the 4 sphere The second part of the book studies pioneer work about real analytic singularities which arise from the topological and geometric study of holomorphic vector fields and foliations In the low dimensional case these turn out to be related to fibred links in the 3 sphere defined by meromorphic functions This provides new methods for constructing manifolds equipped with a rich geometry The book is largely self contained and serves a wide audience of graduate students mathematicians and researchers interested in geometry and topology

### **Singular Sets of Minimizers for the Mumford-Shah Functional**

Guy David, 2005-03-22 The Mumford Shah functional was introduced in the 1980s as a tool for automatic image segmentation but its study gave rise to many interesting questions of analysis and geometric measure theory The main object under scrutiny is a free boundary  $K$  where the minimizer may have jumps The book presents an extensive description of the known regularity properties of the singular sets  $K$  and the techniques to get them It is largely self contained and should be accessible to graduate students in analysis The core of the book is composed of regularity results that were proved in the last ten years and which are presented in a more detailed and unified way

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