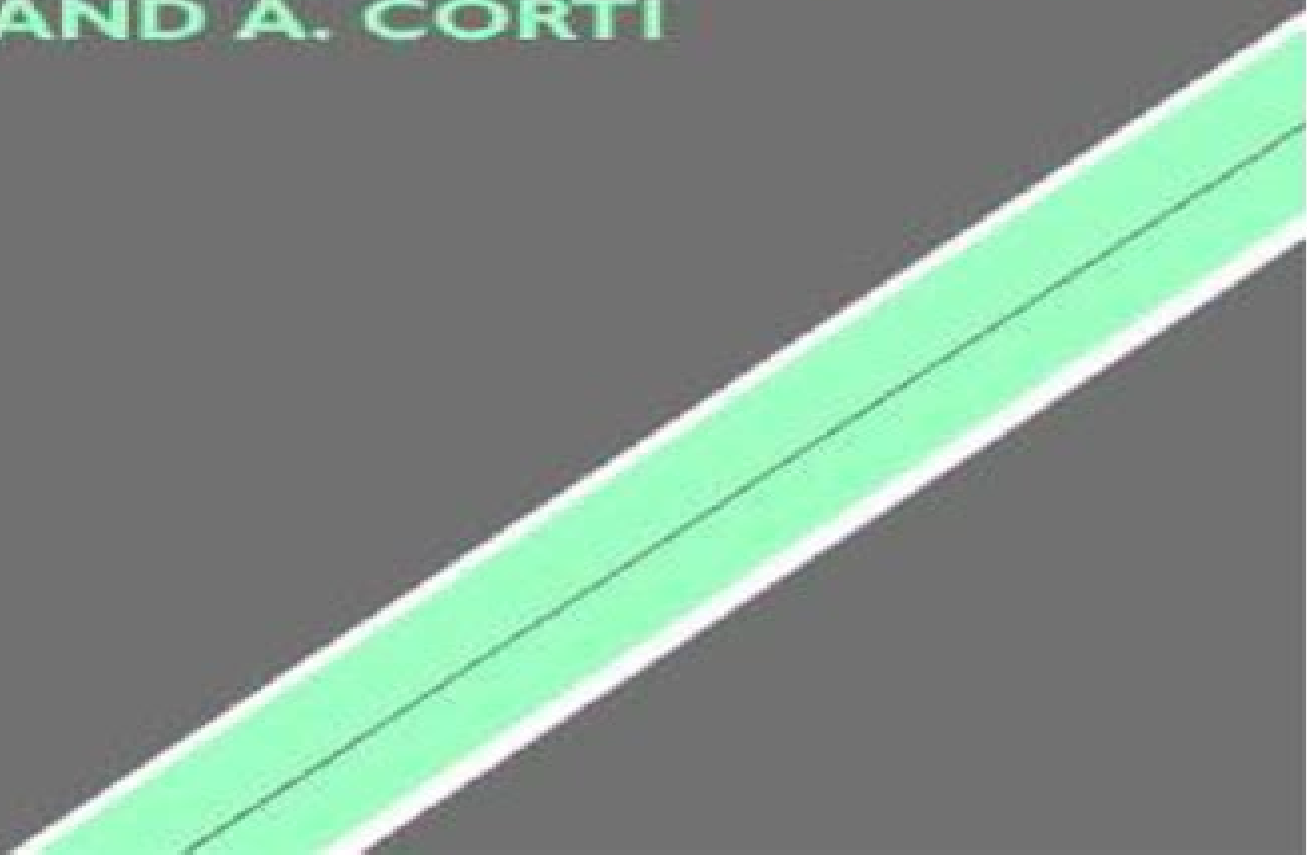


Rational and Nearly Rational Varieties

**J. KOLLÁR, K. E. SMITH
AND A. CORTI**



Rational And Nearly Rational Varieties

Edward Frenkel



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Rational and Nearly Rational Varieties János Kollár, Karen E. Smith, Alessio Corti, 2004-04-22 The most basic algebraic varieties are the projective spaces and rational varieties are their closest relatives In many applications where algebraic varieties appear in mathematics and the sciences we see rational ones emerging as the most interesting examples The authors have given an elementary treatment of rationality questions using a mix of classical and modern methods Arising from a summer school course taught by J nos Koll r this book develops the modern theory of rational and nearly rational varieties at a level that will particularly suit graduate students There are numerous examples and exercises all of which are accompanied by fully worked out solutions that will make this book ideal as the basis of a graduate course It will act as a valuable reference for researchers whilst helping graduate students to reach the point where they can begin to tackle contemporary research problems

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Higher-Dimensional Geometry Over Finite Fields D. Kaledin, Y. Tschinkel, 2008-06-05 Number systems based on a finite collection of symbols such as the 0s and 1s of computer circuitry are ubiquitous in the modern age Finite fields are the most important such number systems playing a vital role in military and civilian communications through coding theory and cryptography These disciplines have evolved over recent decades and where once the focus was on algebraic curves over finite fields recent developments have revealed the increasing importance of higher dimensional algebraic varieties over finite fields The papers included in this publication introduce the reader to recent developments in algebraic geometry over finite fields with particular attention to applications of geometric techniques to the study of rational points on varieties over finite fields of dimension of at least 2

What Determines an Algebraic Variety? János Kollár, Max Lieblich, Martin Olsson, Will Sawin, 2023-07-25 A pioneering new nonlinear approach to a fundamental question in algebraic geometry One of the crowning achievements of nineteenth century mathematics was the proof that the geometry of lines in space uniquely determines the Cartesian coordinates up to a linear ambiguity What Determines an Algebraic Variety develops a nonlinear version of this theory offering the first nonlinear generalization of the seminal work of Veblen and Young in a century While the book uses cutting edge techniques the statements of its theorems would have been understandable a century ago despite this the results are totally unexpected Putting geometry first in algebraic geometry the book provides a new perspective on a classical theorem of fundamental importance to a wide range of fields in mathematics Starting with basic observations the book shows how to read off various properties of a variety from its geometry The results get stronger as the dimension increases The main result then says that a normal projective variety of dimension at least 4 over a field of characteristic 0 is completely determined by its Zariski topological space There are many open questions in dimensions 2 and 3 and in positive characteristic

Birational Geometry of Hypersurfaces Andreas Hochenegger, Manfred Lehn, Paolo Stellari, 2019-10-08

Originating from the School on Birational Geometry of Hypersurfaces this volume focuses on the notion of stable rationality of projective varieties and more specifically hypersurfaces in projective spaces and provides a large number of open questions techniques and spectacular results The aim of the school was to shed light on this vast area of research by concentrating on two main aspects 1 Approaches focusing on stable rationality using deformation theory and Chow theoretic tools like decomposition of the diagonal 2 The connection between K3 surfaces hyperkähler geometry and cubic fourfolds which has both a Hodge theoretic and a homological side Featuring the beautiful lectures given at the school by Jean Louis Colliot-Thélène Daniel Huybrechts Emanuele Macrì and Claire Voisin the volume also includes additional notes by János Kollár and an appendix by Andreas Hochenegger

The Geometry of Cubic Hypersurfaces Daniel Huybrechts, 2023-06-29
Cubic hypersurfaces are described by almost the simplest possible polynomial equations yet their behaviour is rich enough to demonstrate many of the central challenges in algebraic geometry With exercises and detailed references to the wider literature this thorough text introduces cubic hypersurfaces and all the techniques needed to study them The book starts by laying the foundations for the study of cubic hypersurfaces and of many other algebraic varieties covering cohomology and Hodge theory of hypersurfaces moduli spaces of those and Fano varieties of linear subspaces contained in hypersurfaces The next three chapters examine the general machinery applied to cubic hypersurfaces of dimension two three and four Finally the author looks at cubic hypersurfaces from a categorical point of view and describes motivic features Based on the author's lecture courses this is an ideal text for graduate students as well as an invaluable reference for researchers in algebraic geometry

Geometry of Higher Dimensional Algebraic Varieties Thomas Peternell, Joichi Miyaoka, 2012-12-06 This book is based on lecture notes of a seminar of the Deutsche Mathematiker Vereinigung held by the authors at Oberwolfach from April 2 to 8 1995 It gives an introduction to the classification theory and geometry of higher dimensional complex algebraic varieties focusing on the tremendous developments of the subject in the last 20 years The work is in two parts with each one preceded by an introduction describing its contents in detail Here it will suffice to simply explain how the subject matter has been divided Cum grano salis one might say that Part 1 Miyaoka is more concerned with the algebraic methods and Part 2 Peternell with the more analytic aspects though they have unavoidable overlaps because there is no clearcut distinction between the two methods Specifically Part 1 treats the deformation theory existence and geometry of rational curves via characteristic p while Part 2 is principally concerned with vanishing theorems and their geometric applications Part I Geometry of Rational Curves on Varieties Yoichi Miyaoka RIMS Kyoto University 606-01 Kyoto Japan Introduction Why Rational Curves This note is based on a series of lectures given at the Mathematisches Forschungsinstitut at Oberwolfach Germany as a part of the DMV seminar Mori Theory The construction of minimal models was discussed by T

Rationality Problems in Algebraic Geometry Arnaud Beauville, Brendan Hassett, Alexander Kuznetsov, Alessandro Verra, 2016-12-06
Providing an overview of the state of the art on rationality questions in algebraic geometry this volume gives an update on

the most recent developments It offers a comprehensive introduction to this fascinating topic and will certainly become an essential reference for anybody working in the field Rationality problems are of fundamental importance both in algebra and algebraic geometry Historically rationality problems motivated significant developments in the theory of abelian integrals Riemann surfaces and the Abel Jacobi map among other areas and they have strong links with modern notions such as moduli spaces Hodge theory algebraic cycles and derived categories This text is aimed at researchers and graduate students in algebraic geometry

Langlands Correspondence for Loop Groups Edward Frenkel,2007-06-28 The first account of local geometric Langlands Correspondence a new area of mathematical physics developed by the author

Geometric Analysis Peter Li,2012-05-03 This graduate level text demonstrates the basic techniques for researchers interested in the field of geometric analysis

Lévy Processes and Stochastic Calculus David Applebaum,2009-04-30 A fully revised and appended edition of this unique volume which develops together these two important subjects

Mathematical Aspects of Quantum Field Theory Edson de Faria,Welington de Melo,2010-08-12 Over the last century quantum field theory has made a significant impact on the formulation and solution of mathematical problems and inspired powerful advances in pure mathematics However most accounts are written by physicists and mathematicians struggle to find clear definitions and statements of the concepts involved This graduate level introduction presents the basic ideas and tools from quantum field theory to a mathematical audience Topics include classical and quantum mechanics classical field theory quantization of classical fields perturbative quantum field theory renormalization and the standard model The material is also accessible to physicists seeking a better understanding of the mathematical background providing the necessary tools from differential geometry on such topics as connections and gauge fields vector and spinor bundles symmetries and group representations

Nonlinear Analysis and Semilinear Elliptic Problems Antonio Ambrosetti,Andrea Malchiodi,2007-01-04 A graduate text explaining how methods of nonlinear analysis can be used to tackle nonlinear differential equations Suitable for mathematicians physicists and engineers topics covered range from elementary tools of bifurcation theory and analysis to critical point theory and elliptic partial differential equations The book is amply illustrated with many exercises

Automorphic Representations and L-Functions for the General Linear Group: Volume 2 Dorian Goldfeld,Joseph Hundley,2011-04-21 This graduate level textbook provides an elementary exposition of the theory of automorphic representations and L functions for the general linear group in an adelic setting Definitions are kept to a minimum and repeated when reintroduced so that the book is accessible from any entry point and with no prior knowledge of representation theory The book includes concrete examples of global and local representations of GL_n and presents their associated L functions In Volume 1 the theory is developed from first principles for GL_1 then carefully extended to GL_2 with complete detailed proofs of key theorems Several proofs are presented for the first time including Jacquet's simple and elegant proof of the tensor product theorem In Volume 2 the higher rank situation of GL_n is given a detailed treatment

Containing numerous exercises by Xander Faber this book will motivate students and researchers to begin working in this fertile field of research

An Introduction to Random Matrices Greg W. Anderson, Alice Guionnet, Ofer Zeitouni, 2010 A rigorous introduction to the basic theory of random matrices designed for graduate students with a background in probability theory

Random Fragmentation and Coagulation Processes Jean Bertoin, 2006-08-10 Fragmentation and coagulation are two natural phenomena that can be observed in many sciences and at a great variety of scales from for example DNA fragmentation to formation of planets by accretion This book by the author of the acclaimed Lévy Processes is the first comprehensive theoretical account of mathematical models for situations where either phenomenon occurs randomly and repeatedly as time passes This self contained treatment develops the models in a way that makes recent developments in the field accessible Each chapter ends with a comments section in which important aspects not discussed in the main part of the text often because the discussion would have been too technical and or lengthy are addressed and precise references are given Written for readers with a solid background in probability its careful exposition allows graduate students as well as working mathematicians to approach the material with confidence

Representation Theory of the Symmetric Groups Tullio Ceccherini-Silberstein, Fabio Scarabotti, Filippo Tolli, 2010-02-04 The representation theory of the symmetric groups is a classical topic that since the pioneering work of Frobenius Schur and Young has grown into a huge body of theory with many important connections to other areas of mathematics and physics This self contained book provides a detailed introduction to the subject covering classical topics such as the Littlewood Richardson rule and the Schur Weyl duality Importantly the authors also present many recent advances in the area including Lassalle's character formulas the theory of partition algebras and an exhaustive exposition of the approach developed by A M Vershik and A Okounkov A wealth of examples and exercises makes this an ideal textbook for graduate students It will also serve as a useful reference for more experienced researchers across a range of areas including algebra computer science statistical mechanics and theoretical physics

Markov Processes, Gaussian Processes, and Local Times Michael B. Marcus, Jay Rosen, 2006-07-24 A readable 2006 synthesis of three main areas in the modern theory of stochastic processes

[Complex Topological K-Theory](#) Efton Park, 2008-03-13 Topological K theory is a key tool in topology differential geometry and index theory yet this is the first contemporary introduction for graduate students new to the subject No background in algebraic topology is assumed the reader need only have taken the standard first courses in real analysis abstract algebra and point set topology The book begins with a detailed discussion of vector bundles and related algebraic notions followed by the definition of K theory and proofs of the most important theorems in the subject such as the Bott periodicity theorem and the Thom isomorphism theorem The multiplicative structure of K theory and the Adams operations are also discussed and the final chapter details the construction and computation of characteristic classes With every important aspect of the topic covered and exercises at the end of each chapter this is the definitive book for a first course in topological K theory

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Table of Contents Rational And Nearly Rational Varieties

1. Understanding the eBook Rational And Nearly Rational Varieties
 - The Rise of Digital Reading Rational And Nearly Rational Varieties
 - Advantages of eBooks Over Traditional Books
2. Identifying Rational And Nearly Rational Varieties
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in a Rational And Nearly Rational Varieties
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rational And Nearly Rational Varieties
 - Personalized Recommendations

- Rational And Nearly Rational Varieties User Reviews and Ratings
- Rational And Nearly Rational Varieties and Bestseller Lists
- 5. Accessing Rational And Nearly Rational Varieties Free and Paid eBooks
 - Rational And Nearly Rational Varieties Public Domain eBooks
 - Rational And Nearly Rational Varieties eBook Subscription Services
 - Rational And Nearly Rational Varieties Budget-Friendly Options
- 6. Navigating Rational And Nearly Rational Varieties eBook Formats
 - ePub, PDF, MOBI, and More
 - Rational And Nearly Rational Varieties Compatibility with Devices
 - Rational And Nearly Rational Varieties Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rational And Nearly Rational Varieties
 - Highlighting and Note-Taking Rational And Nearly Rational Varieties
 - Interactive Elements Rational And Nearly Rational Varieties
- 8. Staying Engaged with Rational And Nearly Rational Varieties
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rational And Nearly Rational Varieties
- 9. Balancing eBooks and Physical Books Rational And Nearly Rational Varieties
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rational And Nearly Rational Varieties
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Rational And Nearly Rational Varieties
 - Setting Reading Goals Rational And Nearly Rational Varieties
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Rational And Nearly Rational Varieties
 - Fact-Checking eBook Content of Rational And Nearly Rational Varieties

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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