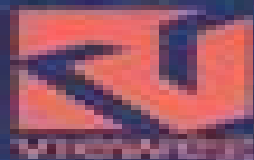


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Ruled Varieties

An Introduction to
Algebraic Differential
Geometry



Advanced Lectures in Mathematics

Ruled Varieties An Introduction To Algebraic Differential Geometry

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Ruled Varieties An Introduction To Algebraic Differential Geometry:

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On the Geometry of Some Special Projective Varieties Francesco Russo,2016-01-25 Providing an introduction to both classical and modern techniques in projective algebraic geometry this monograph treats the geometrical properties of varieties embedded in projective spaces their secant and tangent lines the behavior of tangent linear spaces the algebro geometric and topological obstructions to their embedding into smaller projective spaces and the classification of extremal cases It also provides a solution of Hartshorne s Conjecture on Complete Intersections for the class of quadratic manifolds and new short proofs of previously known results using the modern tools of Mori Theory and of rationally connected manifolds The new approach to some of the problems considered can be resumed in the principle that instead of studying a special embedded manifold uniruled by lines one passes to analyze the original geometrical property on the manifold of lines passing through a general point and contained in the manifold Once this embedded manifold usually of lower codimension is classified one tries to reconstruct the original manifold following a principle appearing also in other areas of geometry such as projective differential geometry or complex geometry

Extended Abstracts GEOMVAP 2019 Maria Alberich-Carramiñana,Guillem Blanco,Immaculada Gálvez Carrillo,Marina Garrote-López,Eva Miranda,2021-12-04 This book comprises an overview of twelve months of intense activity of the research group Geometry Topology Algebra and Applications GEOMVAP at the Universitat Politècnica de Catalunya UPC Namely it contains extended abstracts of the group meeting in Cardona and of the international Workshop of Women in Geometry and Topology aligned with a series of workshops in the topic As such it includes a panoramic view of the main research interests of the group which focus on varieties and manifolds from the algebraic topological and differential perspective with a view towards applications The

GEOMVAP group has a long tradition working on various interfaces of algebra geometry and topology In the last decade the group has become active contributor in interdisciplinary science and it is now focused on both a theoretical point of view and the transversal applications to several disciplines including Robotics Machine Learning Phylogenetics Physics and Celestial Mechanics The increasing interdisciplinarity of modern research and the fact that the boundaries between different areas of mathematics are vanishing with a constant transfer of problems and techniques between them makes it difficult to progress without a multidisciplinary approach GEOMVAP gathers together experts in Algebraic Symplectic and Arithmetic Geometry to stimulate the interaction between them and to allow the study of each object from different points of view The book aims at established researchers as well as at PhD and postdoctoral students who want to learn more about the latest advances in pure and applied Geometry and Topology

Ruled Varieties Gerd Fischer, Jens Piontkowski, 2001-05-29 **Mathematical Reviews**, 2003 *Differential Geometry of Varieties with Degenerate Gauss Maps* Maks A. Akivis, Vladislav V.

Goldberg, 2006-04-18 In this book the authors study the differential geometry of varieties with degenerate Gauss maps They use the main methods of differential geometry namely the methods of moving frames and exterior differential forms as well as tensor methods By means of these methods the authors discover the structure of varieties with degenerate Gauss maps determine the singular points and singular varieties find focal images and construct a classification of the varieties with degenerate Gauss maps The authors introduce the above mentioned methods and apply them to a series of concrete problems arising in the theory of varieties with degenerate Gauss maps What makes this book unique is the authors use of a systematic application of methods of projective differential geometry along with methods of the classical algebraic geometry for studying varieties with degenerate Gauss maps This book is intended for researchers and graduate students interested in projective differential geometry and algebraic geometry and their applications It can be used as a text for advanced undergraduate and graduate students Each author has published over 100 papers and they have each written a number of books including Conformal Differential Geometry and Its Generalizations Wiley 1996 Projective Differential Geometry of Submanifolds North Holland 1993 and Introductory Linear Algebra Prentice Hall 1972 which were written by them jointly

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

Handbook of Differential Geometry Franki J.E. Dillen, Leopold C.A. Verstraelen, 2005-11-29 In the series of volumes which together will constitute the Handbook of Differential Geometry we try to give a rather complete survey of the field of differential geometry The different chapters will both deal with the basic material of differential geometry and with research results old and recent All chapters are written by experts in the area and contain a large bibliography In this second volume a wide range of areas in the very broad field of differential geometry is discussed as there are Riemannian geometry Lorentzian geometry Finsler geometry symplectic geometry contact geometry complex geometry Lagrange geometry and the geometry of foliations Although this does not cover the whole of differential geometry the reader will be provided with an overview of some of its most important areas Written by experts and covering recent research Extensive bibliography Dealing with a diverse range of areas Starting from the basics

Hiroshima Mathematical Journal, 2005

Handbook of Geometry and Topology of Singularities VII José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2025-03-01 This is the seventh volume of the Handbook of Geometry and Topology of Singularities a series that aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of fourteen chapters that provide an in depth and reader friendly introduction to various important aspects of singularity theory The volume begins with an outstanding exposition on Jim Damon's contributions to singularity theory and its applications Jim passed away in 2022 and he was one of the greatest mathematicians of recent times having made remarkable contributions to singularity theory and its applications mostly to medical image computing The next chapter focuses on the singularities of real functions and their bifurcation sets Then we look at the perturbation theory of polynomials and linear operators complex analytic frontal singularities the global singularity theory of differentiable maps and the singularities of holomorphic functions from a global point of view The volume continues with an overview of new tools in singularity theory that spring from symplectic geometry and Floer type homology theories Then it looks at the derivation of Lie algebras of isolated singularities and the three dimensional rational isolated complete intersection singularities as well as recent developments in algebraic K stability and the stable degeneration conjecture This volume also contains an interesting survey on V-filtrations a theory began by Malgrange and Kashiwara that can be used to study nearby and vanishing cycle functors and introduced by Deligne Then we present a panoramic view of the Hodge toric and motivic methods in the study of Milnor fibers in singularity theory both from local and global points of view The Monodromy conjecture is also explained this is a longstanding open problem in singularity theory that lies at the crossroads of number theory algebra analysis geometry and topology This volume closes with recent

developments in the study of the algebraic complexity of optimization problems in applied algebraic geometry and algebraic statistics The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook Mathematicians in Bologna 1861-1960 Salvatore COEN,2012-05-11 The scientific personalities of Luigi Cremona Eugenio Beltrami Salvatore Pincherle Federico Enriques Beppo Levi Giuseppe Vitali Beniamino Segre and of several other mathematicians who worked in Bologna in the century 1861 1960 are examined by different authors in some cases providing different view points Most contributions in the volume are historical they are reproductions of original documents or studies on an original work and its impact on later research The achievements of other mathematicians are investigated for their present day importance *An Introduction to Extremal Kahler Metrics* Gábor Székelyhidi,2014-06-19

A basic problem in differential geometry is to find canonical metrics on manifolds The best known example of this is the classical uniformization theorem for Riemann surfaces Extremal metrics were introduced by Calabi as an attempt at finding a higher dimensional generalization of this result in the setting of Kähler geometry This book gives an introduction to the study of extremal Kähler metrics and in particular to the conjectural picture relating the existence of extremal metrics on projective manifolds to the stability of the underlying manifold in the sense of algebraic geometry The book addresses some of the basic ideas on both the analytic and the algebraic sides of this picture An overview is given of much of the necessary background material such as basic Kähler geometry moment maps and geometric invariant theory Beyond the basic definitions and properties of extremal metrics several highlights of the theory are discussed at a level accessible to graduate students Yau's theorem on the existence of Kähler Einstein metrics the Bergman kernel expansion due to Tian Donaldson's lower bound for the Calabi energy and Arezzo Pacard's existence theorem for constant scalar curvature Kähler metrics on blow ups

Algebraic Surfaces Oscar Zariski,1995-02-15 From the reviews The author's book saw its first edition in 1935 Now as before the original text of the book is an excellent source for an interested reader to study the methods of classical algebraic geometry and to find the great old results a timelessly beautiful pearl in the cultural heritage of mathematics as a whole Zentralblatt MATH

Encyclopaedia of Mathematics Michiel Hazewinkel,2013-12-01 **Geometry of Algebraic Curves** Enrico Arbarello,Maurizio Cornalba,Phillip Griffiths,2011-03-10 The second volume of the Geometry of Algebraic Curves is devoted to the foundations of the theory of moduli of algebraic curves Its authors are research mathematicians who have actively participated in the development of the Geometry of Algebraic Curves The subject is an extremely fertile and active one both within the mathematical community and at the interface with the theoretical physics community The approach is unique in its blending of algebro geometric complex analytic and topological combinatorial methods It treats important topics such as Teichmüller theory the cellular decomposition of moduli and its consequences and the Witten conjecture The careful and comprehensive presentation of the material is of value to students who wish to learn the subject and to experts as a reference source The first volume appeared 1985 as vol 267 of the same series Encyclopaedia of

Mathematics M. Hazewinkel, 2013-12-01

Algebraic Geometry and Projective Differential Geometry J. M.

Landsberg, 1999

Some Properties of Differentiable Varieties and Transformations Beniamino Segre, 2012-12-06

The present volume contains together with numerous additions and extensions the course of lectures which I gave at Pavia 26 September till 5 October 1955 by invitation of the Centro Internazionale Matematico Estivo. The treatment has the character of a monograph and presents various novel features both in form and in substance; these are indicated in the notes which will be found at the beginning and end of each chapter. Of the nine parts into which the work is divided the first four are essentially differential in character; the next three deal with algebraic geometry while the last two are concerned with certain aspects of the theory of differential equations and of correspondences between topological varieties. A glance at the index will suffice to give a more exact idea of the range and variety of the contents whose chief characteristic is that of establishing suggestive and sometimes unforeseen relations between apparently diverse subjects e.g. differential geometry in the small and also in the large, algebraic geometry, function theory, topology etc. Prominence is given throughout to the geometrical viewpoint and tedious calculations are as far as possible avoided. The Legacy of Mario Pieri in Geometry and Arithmetic Elena Anne Marchisotto, James T. Smith, 2007-12-05. This book is the first in a series of three volumes that comprehensively examine Mario Pieri's life, mathematical work and influence. The book introduces readers to Pieri's career and his studies in foundations from both historical and modern viewpoints. Included in this volume are the first English translations along with analyses of two of his most important axiomatizations: one in arithmetic and one in geometry. The book combines an engaging exposition, little-known historical notes, exhaustive references and an excellent index. And yet the book requires no specialized experience in mathematical logic or the foundations of geometry.

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