



# Algebraic Introduction To Complex Projective Geometry

**Christian Peskine**



## **Algebraic Introduction To Complex Projective Geometry:**

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Vector Bundles on Complex Projective Spaces Christian Okonek, Heinz Spindler, Michael Schneider, 2013-10-09 These lecture notes are intended as an introduction to the methods of classification of holomorphic vector bundles over projective algebraic manifolds  $X$  To be as concrete as possible we have mostly restricted ourselves to the case  $X = \mathbb{P}^n$  According to Serre GAGA the classification of holomorphic vector bundles is equivalent to the classification of algebraic vector bundles Here we have used almost exclusively the language of analytic geometry The book is intended for students who have a basic knowledge of analytic and or algebraic geometry Some fundamental results from these fields are summarized at the

beginning One of the authors gave a survey in the Seminaire Bourbaki 1978 on the current state of the classification of holomorphic vector bundles over  $\mathbb{C}P^n$ . This lecture then served as the basis for a course of lectures in Gottingen in the Winter Semester 78/79. The present work is an extended and up dated exposition of that course. Because of the introductory nature of this book we have had to leave out some difficult topics such as the restriction theorem of Barth. As compensation we have appended to each section a paragraph in which historical remarks are made, further results indicated and unsolved problems presented. The book is divided into two chapters. Each chapter is subdivided into several sections which in turn are made up of a number of paragraphs. Each section is preceded by a short description of its contents.

*An Introduction to Algebraic Geometry* Kenji Ueno, 1997 This introduction to algebraic geometry allows readers to grasp the fundamentals of the subject with only linear algebra and calculus as prerequisites. After a brief history of the subject the book introduces projective spaces and projective varieties and explains plane curves and resolution of their singularities. The volume further develops the geometry of algebraic curves and treats congruence zeta functions of algebraic curves over a finite field. It concludes with a complex analytical discussion of algebraic curves. The author emphasizes computation of concrete examples rather than proofs and these examples are discussed from various viewpoints. This approach allows readers to develop a deeper understanding of the theorems.

*Perspectives on Projective Geometry* Jürgen Richter-Gebert, 2011-02-04 Projective geometry is one of the most fundamental and at the same time most beautiful branches of geometry. It can be considered the common foundation of many other geometric disciplines like Euclidean geometry, hyperbolic and elliptic geometry or even relativistic space-time geometry. This book offers a comprehensive introduction to this fascinating field and its applications. In particular it explains how metric concepts may be best understood in projective terms. One of the major themes that appears throughout this book is the beauty of the interplay between geometry, algebra and combinatorics. This book can especially be used as a guide that explains how geometric objects and operations may be most elegantly expressed in algebraic terms, making it a valuable resource for mathematicians as well as for computer scientists and physicists. The book is based on the author's experience in implementing geometric software and includes hundreds of high quality illustrations.

**Introduction to Foliations and Lie Groupoids** I. Moerdijk, J. Mrcun, 2003-09-18 This book gives a quick introduction to the theory of foliations, Lie groupoids and Lie algebroids. An important feature is the emphasis on the interplay between these concepts. Lie groupoids form an indispensable tool to study the transverse structure of foliations as well as their noncommutative geometry while the theory of foliations has immediate applications to the Lie theory of groupoids and their infinitesimal algebroids. The book starts with a detailed presentation of the main classical theorems in the theory of foliations then proceeds to Molino's theory, Lie groupoids, constructing the holonomy groupoid of a foliation and finally Lie algebroids. Among other things the authors discuss to what extent Lie's theory for Lie groups and Lie algebras holds in the more general context of groupoids and algebroids. Based on the authors extensive teaching experience this book contains numerous

examples and exercises making it ideal for graduate students and their instructors

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**Weil Conjectures, Perverse Sheaves and  $l$ -adic Fourier Transform** Reinhardt Kiehl, Rainer Weissauer, 2013-03-14 In this book the authors describe the important generalization of the original Weil conjectures as given by P. Deligne in his fundamental paper *La conjecture de Weil II*. The authors follow the important and beautiful methods of Laumon and Brylinski which lead to a simplification of Deligne's theory. Deligne's work is closely related to the sheaf theoretic theory of perverse sheaves. In this framework Deligne's results on global weights and his notion of purity of complexes obtain a satisfactory and final form. Therefore the authors include the complete theory of middle perverse sheaves. In this part the  $l$ -adic Fourier transform is introduced as a technique providing natural and simple proofs. To round things off there are three chapters with significant applications of these theories.

Multidimensional Real Analysis II J. J. Duistermaat, J. A. C. Kolk, 2004-05-06 Part two of the authors' comprehensive and innovative work on multidimensional real analysis. This book is based on extensive teaching experience at Utrecht University and gives a thorough account of integral analysis in multidimensional Euclidean space. It is an ideal preparation for students who wish to go on to more advanced study. The notation is carefully organized and all proofs are clean, complete, and rigorous. The authors have taken care to pay proper attention to all aspects of the theory. In many respects this book presents an original treatment of the subject and it contains many results and exercises that cannot be found elsewhere. The numerous exercises illustrate a variety of applications in mathematics and physics. This combined with the exhaustive and transparent treatment of subject matter makes the book ideal as either the text for a course, a source of problems for a seminar, or for self study.

**Global Methods for Combinatorial Isoperimetric Problems** L. H. Harper, 2006-05-16 This text explores global methods in

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**Plane Algebraic Curves** Egbert Brieskorn, Horst Knörrer, 2012-08-27 In a detailed and comprehensive introduction to the theory of plane algebraic curves the authors examine this classical area of mathematics that both figured prominently in ancient Greek studies and remains a source of inspiration and a topic of research to this day Arising from notes for a course given at the University of Bonn in Germany Plane Algebraic Curves reflects the authors concern for the student audience through its emphasis on motivation development of imagination and understanding of basic ideas As classical objects curves may be viewed from many angles This text also provides a foundation for the comprehension and exploration of modern work on singularities In the first chapter one finds many special curves with very attractive geometric presentations the wealth of illustrations is a distinctive characteristic of this book and an introduction to projective geometry over the complex numbers In the second chapter one finds a very simple proof of Bezout's theorem and a detailed discussion of cubics The heart of this book and how else could it be with the first author is the chapter on the resolution of singularities always over the complex numbers Especially remarkable is the outlook to further work on the topics discussed with numerous references to the literature Many examples round off this successful representation of a classical and yet still very much alive subject Mathematical Reviews

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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 János Kollár 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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