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Volume 127

**Tangents and Secants  
of Algebraic Varieties**

**F. L. Zak**



**American Mathematical Society**

# Tangents And Secants Of Algebraic Varieties

**Masayoshi Miyanishi**



## **Tangents And Secants Of Algebraic Varieties:**

**Tangents and Secants of Algebraic Varieties** F. L. Zak, 1993 The book is devoted to geometry of algebraic varieties in projective spaces Among the objects considered in some detail are tangent and secant varieties Gauss maps dual varieties hyperplane sections projections and varieties of small codimension Emphasis is made on the study of interplay between irregular behavior of higher secant varieties and irregular tangencies to the original variety Classification of varieties with unusual tangential properties yields interesting examples many of which arise as orbits of representations of algebraic groups ABSTRACT **Tangents and Secants of Algebraic Varieties** Francesco Russo, 2003 *Positivity in Algebraic*

*Geometry II* R.K. Lazarsfeld, 2017-07-25 This two volume work on Positivity in Algebraic Geometry contains a contemporary account of a body of work in complex algebraic geometry loosely centered around the theme of positivity Topics in Volume I include ample line bundles and linear series on a projective variety the classical theorems of Lefschetz and Bertini and their modern outgrowths vanishing theorems and local positivity Volume II begins with a survey of positivity for vector bundles and moves on to a systematic development of the theory of multiplier ideals and their applications A good deal of this material has not previously appeared in book form and substantial parts are worked out here in detail for the first time At least a third of the book is devoted to concrete examples applications and pointers to further developments Whereas Volume I is more elementary the present Volume II is more at the research level and somewhat more specialized Both volumes are also available as hardcover editions as Vols 48 and 49 in the series *Ergebnisse der Mathematik und ihrer Grenzgebiete*

**Algebraic Transformation Groups and Algebraic Varieties** Vladimir Leonidovich Popov, 2004-04-01 The book covers topics in the theory of algebraic transformation groups and algebraic varieties which are very much at the frontier of mathematical research **From Classical to Modern Algebraic Geometry** Gianfranco Casnati, Alberto Conte, Letterio Gatto, Livia Giacardi, Marina Marchisio, Alessandro Verra, 2017-04-20 This book commemorates the 150th birthday of Corrado Segre one of the founders of the Italian School of Algebraic Geometry and a crucial figure in the history of Algebraic Geometry It is the outcome of a conference held in Turin Italy One of the book's most unique features is the inclusion of a previously unpublished manuscript by Corrado Segre together with a scientific commentary Representing a prelude to Segre's seminal 1894 contribution on the theory of algebraic curves this manuscript and other important archival sources included in the essays shed new light on the eminent role he played at the international level Including both survey articles and original research papers the book is divided into three parts section one focuses on the implications of Segre's work in a historic light while section two presents new results in his field namely Algebraic Geometry The third part features Segre's unpublished notebook *Sulla Geometria Sugli Enti Algebrici Semplicemente Infiniti* 1890 1891 This volume will appeal to scholars in the History of Mathematics as well as to researchers in the current subfields of Algebraic Geometry

**Projective Varieties with Unexpected Properties** Ciro Ciliberto, Anthony V. Geramita, Brian Harbourne, Rosa Maria

Miró-Roig, Kristian Ranestad, 2008-08-22 This volume contains refereed papers related to the lectures and talks given at a conference held in Siena Italy in June 2004 Also included are research papers that grew out of discussions among the participants and their collaborators All the papers are research papers but some of them also contain expository sections which aim to update the state of the art on the classical subject of special projective varieties and their applications and new trends like phylogenetic algebraic geometry The topic of secant varieties and the classification of defective varieties is central and ubiquitous in this volume Besides the intrinsic interest of the subject it turns out that it is also relevant in other fields of mathematics like expressions of polynomials as sums of powers polynomial interpolation rank tensor computations Bayesian networks algebraic statistics and number theory      **Decomposability of Tensors** Luca Chiantini, 2019-02-15 This book is a printed edition of the Special Issue Decomposability of Tensors that was published in Mathematics      **Projective Geometry and Formal Geometry** Lucian Badescu, 2012-12-06 The aim of this monograph is to introduce the reader to modern methods of projective geometry involving certain techniques of formal geometry Some of these methods are illustrated in the first part through the proofs of a number of results of a rather classical flavor involving in a crucial way the first infinitesimal neighbourhood of a given subvariety in an ambient variety Motivated by the first part in the second formal functions on the formal completion  $X_Y$  of  $X$  along a closed subvariety  $Y$  are studied particularly the extension problem of formal functions to rational functions The formal scheme  $X_Y$  introduced to algebraic geometry by Zariski and Grothendieck in the 1950s is an analogue of the concept of a tubular neighbourhood of a submanifold of a complex manifold It is very well suited to study the given embedding  $Y \subset X$  The deep relationship of formal geometry with the most important connectivity theorems in algebraic geometry or with complex geometry is also studied Some of the formal methods are illustrated and applied to homogeneous spaces The book contains a lot of results obtained over the last thirty years many of which never appeared in a monograph or textbook It addresses to algebraic geometers as well as to those interested in using methods of algebraic geometry      **Commutative Algebra and Its Connections to Geometry** Alberto Corso, Claudia Polini, 2011-10-20 This volume contains papers based on presentations given at the Pan American Advanced Studies Institute PASI on commutative algebra and its connections to geometry which was held August 3-14 2009 at the Universidade Federal de Pernambuco in Olinda Brazil The main goal of the program was to detail recent developments in commutative algebra and interactions with such areas as algebraic geometry combinatorics and computer algebra The articles in this volume concentrate on topics central to modern commutative algebra the homological conjectures problems in positive and mixed characteristic tight closure and its interaction with birational geometry integral dependence and blowup algebras equisingularity theory Hilbert functions and multiplicities combinatorial commutative algebra Grobner bases and computational algebra      Graded Algebras in Algebraic Geometry Aron Simis, Zaqueu Ramos, 2022-03-21 The objective of this book is to look at certain commutative graded algebras that appear frequently in algebraic geometry By studying

classical constructions from geometry from the point of view of modern commutative algebra this carefully written book is a valuable source of information offering a careful algebraic systematization and treatment of the problems at hand and contributing to the study of the original geometric questions In greater detail the material covers aspects of rational maps graph degree birationality specialization combinatorics Cremona transformations polar maps Gauss maps the geometry of Fitting ideals tangent varieties joins and secants Aluffi algebras The book includes sections of exercises to help put in practice the theoretic material instead of the mere complementary additions to the theory Classical Algebraic Geometry

Igor V. Dolgachev, 2012-08-16 Algebraic geometry has benefited enormously from the powerful general machinery developed in the latter half of the twentieth century The cost has been that much of the research of previous generations is in a language unintelligible to modern workers in particular the rich legacy of classical algebraic geometry such as plane algebraic curves of low degree special algebraic surfaces theta functions Cremona transformations the theory of apolarity and the geometry of lines in projective spaces The author's contemporary approach makes this legacy accessible to modern algebraic geometers and to others who are interested in applying classical results The vast bibliography of over 600 references is complemented by an array of exercises that extend or exemplify results given in the book **Algebraic**

**Geometry Codes: Advanced Chapters** Michael Tsfasman, Serge Vlăduț, Dmitry Nogin, 2019-07-02 Algebraic Geometry Codes Advanced Chapters is devoted to the theory of algebraic geometry codes a subject related to local library Book Catalog several domains of mathematics On one hand it involves such classical areas as algebraic geometry and number theory on the other it is connected to information transmission theory combinatorics finite geometries dense packings and so on The book gives a unique perspective on the subject Whereas most books on coding theory start with elementary concepts and then develop them in the framework of coding theory itself within this book systematically presents meaningful and important connections of coding theory with algebraic geometry and number theory Among many topics treated in the book the following should be mentioned curves with many points over finite fields class field theory asymptotic theory of global fields decoding sphere packing codes from multi dimensional varieties and applications of algebraic geometry codes The book is the natural continuation of Algebraic Geometric Codes Basic Notions by the same authors The concise exposition of the first volume is included as an appendix **Connections Between Algebra, Combinatorics, and Geometry** Susan M.

Cooper, Sean Sather-Wagstaff, 2014-05-16 Commutative algebra combinatorics and algebraic geometry are thriving areas of mathematical research with a rich history of interaction Connections Between Algebra and Geometry contains lecture notes along with exercises and solutions from the Workshop on Connections Between Algebra and Geometry held at the University of Regina from May 29 June 1 2012 It also contains research and survey papers from academics invited to participate in the companion Special Session on Interactions Between Algebraic Geometry and Commutative Algebra which was part of the CMS Summer Meeting at the University of Regina held June 2 3 2012 and the meeting Further Connections Between Algebra

and Geometry which was held at the North Dakota State University February 23 2013 This volume highlights three mini courses in the areas of commutative algebra and algebraic geometry differential graded commutative algebra secant varieties and fat points and symbolic powers It will serve as a useful resource for graduate students and researchers who wish to expand their knowledge of commutative algebra algebraic geometry combinatorics and the intricacies of their intersection     Commutative Algebra Irena Peeva, 2013-02-01 This contributed volume brings together the highest quality expository papers written by leaders and talented junior mathematicians in the field of Commutative Algebra Contributions cover a very wide range of topics including core areas in Commutative Algebra and also relations to Algebraic Geometry Algebraic Combinatorics Hyperplane Arrangements Homological Algebra and String Theory The book aims to showcase the area especially for the benefit of junior mathematicians and researchers who are new to the field it will aid them in broadening their background and to gain a deeper understanding of the current research in this area Exciting developments are surveyed and many open problems are discussed with the aspiration to inspire the readers and foster further research

**Algebraic Geometry** Masayoshi Miyanishi, Students often find in setting out to study algebraic geometry that most of the serious textbooks on the subject require knowledge of ring theory field theory local rings and transcendental field extensions and even sheaf theory Often the expected background goes well beyond college mathematics This book aimed at senior undergraduates and graduate students grew out of Miyanishi's attempt to lead students to an understanding of algebraic surfaces while presenting the necessary background along the way Originally published in Japanese in 1990 it presents a self contained introduction to the fundamentals of algebraic geometry This book begins with background on commutative algebras sheaf theory and related cohomology theory The next part introduces schemes and algebraic varieties the basic language of algebraic geometry The last section brings readers to a point at which they can start to learn about the classification of algebraic surfaces     **Tensors: Geometry and Applications** J. M. Landsberg, 2024-11-07 Tensors are ubiquitous in the sciences The geometry of tensors is both a powerful tool for extracting information from data sets and a beautiful subject in its own right This book has three intended uses a classroom textbook a reference work for researchers in the sciences and an account of classical and modern results in aspects of the theory that will be of interest to researchers in geometry For classroom use there is a modern introduction to multilinear algebra and to the geometry and representation theory needed to study tensors including a large number of exercises For researchers in the sciences there is information on tensors in table format for easy reference and a summary of the state of the art in elementary language This is the first book containing many classical results regarding tensors Particular applications treated in the book include the complexity of matrix multiplication P versus NP signal processing phylogenetics and algebraic statistics For geometers there is material on secant varieties G varieties spaces with finitely many orbits and how these objects arise in applications discussions of numerous open questions in geometry arising in applications and expositions of advanced topics such as the proof of the

Alexander Hirschowitz theorem and of the Weyman Kempf method for computing syzygies      *Several Complex Variables*

Michael Schneider, Yum-Tong Siu, 1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and differential geometry first published in 2000      **Surveys in Geometry and Number Theory**

Nicholas Young, 2007-01-18 A collection of survey articles by leading young researchers showcasing the vitality of Russian mathematics      *Functions on Manifolds: Algebraic and Topological Aspects*

Vladimir Vasil'evich Sharko, 1993 This monograph covers in a unified manner new results on smooth functions on manifolds A major topic is Morse and Bott functions with a minimal number of singularities on manifolds of dimension greater than five Sharko computes obstructions to deformation of one Morse function into another on a simply connected manifold In addition a method is developed for constructing minimal chain complexes and homotopical systems in the sense of Whitehead This leads to conditions under which Morse functions on non simply connected manifolds exist Sharko also describes new homotopical invariants of manifolds which are used to substantially improve the Morse inequalities The conditions guaranteeing the existence of minimal round Morse functions are discussed      **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

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