

Algebraic Geometry for Scientists and Engineers

Shreeram S. Abhyankar



American Mathematical Society

Algebraic Geometry For Scientists And Engineers

Alan John Ellis



Algebraic Geometry For Scientists And Engineers:

Algebraic Geometry for Scientists and Engineers Shreeram Shankar Abhyankar, 1990 Based on lectures presented in courses on algebraic geometry taught by the author at Purdue University this book covers various topics in the theory of algebraic curves and surfaces such as rational and polynomial parametrization functions and differentials on a curve branches and valuations and resolution of singularities Algebraic Geometry for Scientists and Engineers Shreeram

Shankar Abhyankar, 2014-05-22 Based on lectures presented in courses on algebraic geometry taught by the author at Purdue University this book covers various topics in the theory of algebraic curves and surfaces such as rational and polynomial parametrization functions and differentials on a curve branches and valuations and resolution of singularities

Mathematical Surveys and Monographs, 1984 **Algebraic Geometry and its Applications** Chandrajit L. Bajaj, 2012-12-06 Algebraic Geometry and its Applications will be of interest not only to mathematicians but also to computer scientists working on visualization and related topics The book is based on 32 invited papers presented at a conference in honor of Shreeram Abhyankar's 60th birthday which was held in June 1990 at Purdue University and attended by many renowned mathematicians field medalists computer scientists and engineers The keynote paper is by G Birkhoff other contributors include such leading names in algebraic geometry as R Hartshorne J Heintz J I Igusa D Lazard D Mumford and J P Serre **Basic Algebra and Geometry for Scientists and Engineers** Alan John Ellis, 1982 **Geometric Algebra**

with Applications in Science and Engineering Eduardo Bayro Corrochano, Garret Sobczyk, 2011-06-28 The goal of this book is to present a unified mathematical treatment of diverse problems in mathematics physics computer science and engineering using geometric algebra Geometric algebra was invented by William Kingdon Clifford in 1878 as a unification and generalization of the works of Grassmann and Hamilton which came more than a quarter of a century before Whereas the algebras of Clifford and Grassmann are well known in advanced mathematics and physics they have never made an impact in elementary textbooks where the vector algebra of Gibbs Heaviside still predominates The approach to Clifford algebra adopted in most of the articles here was pioneered in the 1960s by David Hestenes Later together with Garret Sobczyk he developed it into a unified language for mathematics and physics Sobczyk first learned about the power of geometric algebra in classes in electrodynamics and relativity taught by Hestenes at Arizona State University from 1966 to 1967 He still vividly remembers a feeling of disbelief that the fundamental geometric product of vectors could have been left out of his undergraduate mathematics education Geometric algebra provides a rich general mathematical framework for the development of multilinear algebra projective and affine geometry calculus on a manifold the representation of Lie groups and Lie algebras the use of the horosphere and many other areas This book is addressed to a broad audience of applied mathematicians physicists computer scientists and engineers **Basic Algebra and Geometry for Scientists and Engineers** Alan John Ellis, 1982 *Topics in Algebraic Geometry and Geometric Modeling* Ron Goldman, Rimvydas

Krasauskas, 2003 Algebraic geometry and geometric modeling both deal with curves and surfaces generated by polynomial equations Algebraic geometry investigates the theoretical properties of polynomial curves and surfaces geometric modeling uses polynomial piecewise polynomial and rational curves and surfaces to build computer models of mechanical components and assemblies for industrial design and manufacture The NSF sponsored the four day Vilnius Workshop on Algebraic Geometry and Geometric Modeling which brought together some of the top experts in the two research communities to examine a wide range of topics of interest to both fields This volume is an outgrowth of that workshop Included are surveys tutorials and research papers In addition the editors have included a translation of Minding's 1841 paper On the determination of the degree of an equation obtained by elimination which foreshadows the modern application of mixed volumes in algebraic geometry The volume is suitable for mathematicians computer scientists and engineers interested in applications of algebraic geometry to geometric modeling

Algebra, Arithmetic and Geometry with Applications

Chris Christensen, Ganesh Sundaram, Avinash Sathaye, Chandrajit Bajaj, 2011-06-27 Proceedings of the Conference on Algebra and Algebraic Geometry with Applications July 19-26 2000 at Purdue University to honor Professor Shreeram S Abhyankar on the occasion of his seventieth birthday Eighty five of Professor Abhyankar's students collaborators and colleagues were invited participants Sixty participants presented papers related to Professor Abhyankar's broad areas of mathematical interest Sessions were held on algebraic geometry singularities group theory Galois theory combinatorics Drinfeld modules affine geometry and the Jacobian problem This volume offers an outstanding collection of papers by expert authors

Applications of Computational Algebraic Geometry David A. Cox Dinesh N. Manocha Bernd Sturmfels,

Applications of Computational Algebraic Geometry David A. Cox, Dinesh N. Manocha, 1998 This book introduces readers to key ideas and applications of computational algebraic geometry Beginning with the discovery of Gröbner bases and fueled by the advent of modern computers and the rediscovery of resultants computational algebraic geometry has grown rapidly in importance The fact that crunching equations is now as easy as crunching numbers has had a profound impact in recent years At the same time the mathematics used in computational algebraic geometry is unusually elegant and accessible which makes the subject easy to learn and easy to apply This book begins with an introduction to Gröbner bases and resultants then discusses some of the more recent methods for solving systems of polynomial equations A sampler of possible applications follows including computer aided geometric design complex information systems integer programming and algebraic coding theory The lectures in this book assume no previous acquaintance with the material

Mathematics of Surfaces XII Ralph Martin, 2007-08-22 This book constitutes the refereed proceedings of the 12th IMA International Conference on the Mathematics of Surfaces held in Sheffield UK in September 2007 The 22 revised full papers presented together with 8 invited papers were carefully reviewed and selected from numerous submissions Among the topics addressed is the applicability of various aspects of mathematics to engineering and computer science especially in domains such as computer

aided design computer vision and computer graphics The papers cover a range of ideas from underlying theoretical tools to industrial uses of surfaces Research is reported on theoretical aspects of surfaces including topology parameterization differential geometry and conformal geometry and also more practical topics such as geometric tolerances computing shape from shading and medial axes for industrial applications Other specific areas of interest include subdivision schemes solutions of differential equations on surfaces knot insertion surface segmentation surface deformation and surface fitting

Perspectives In Mathematical Science II: Pure Mathematics N S Narasimha Sastry, Mohan Delampady, B Rajeev, T S S R K Rao, 2009-07-01 This book presents a collection of invited articles by distinguished Mathematicians on the occasion of the Platinum Jubilee Celebrations of the Indian Statistical Institute during the year 2007 These articles provide a current perspective of different areas of research emphasizing the major challenging issues Given the very significant record of the Institute in research in the areas of Statistics Probability and Mathematics distinguished authors have very admirably responded to the invitation Some of the articles are written keeping students and potential new entrants to an area of mathematics in mind This volume is thus very unique and gives a perspective of several important aspects of mathematics

Computer Algebra in Scientific Computing V.G. Ganzha, E.W. Mayr, E.V. Vorozhtsov, 2007-09-12 This book constitutes the refereed proceedings of the 10th International Workshop on Computer Algebra in Scientific Computing CASC 2007 held in Bonn Germany in September 2007 The volume is dedicated to Professor Vladimir P Gerdt on the occasion of his 60th birthday The 35 revised full papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book The papers cover not only various expanding applications of computer algebra to scientific computing but also the computer algebra systems themselves and the CA algorithms Topics addressed are studies in polynomial and matrix algebra quantifier elimination and Gr bner bases as well as stability investigation of both differential equations and difference methods for them Several papers are devoted to the application of computer algebra methods and algorithms to the derivation of new mathematical models in biology and in mathematical physics

Resolution of Singularities Steven Dale Cutkosky, 2004 The notion of singularity is basic to mathematics In algebraic geometry the resolution of singularities by simple algebraic mappings is truly a fundamental problem It has a complete solution in characteristic zero and partial solutions in arbitrary characteristic The resolution of singularities in characteristic zero is a key result used in many subjects besides algebraic geometry such as differential equations dynamical systems number theory the theory of mathematical D modules topology and mathematical physics This book is a rigorous but instructional look at resolutions A simplified proof based on canonical resolutions is given for characteristic zero There are several proofs given for resolution of curves and surfaces in characteristic zero and arbitrary characteristic Besides explaining the tools needed for understanding resolutions Cutkosky explains the history and ideas providing valuable insight and intuition for the novice or expert There are many examples and exercises throughout the text The book is suitable for a second course on an exciting topic in algebraic geometry A core

course on resolutions is contained in Chapters 2 through 6 Additional topics are covered in the final chapters The prerequisite is a course covering the basic notions of schemes and sheaves

Computer Graphics and Geometric Modelling Max K. Agoston, 2005-09-05 Possibly the most comprehensive overview of computer graphics as seen in the context of geometric modelling this two volume work covers implementation and theory in a thorough and systematic fashion Computer Graphics and Geometric Modelling Mathematics contains the mathematical background needed for the geometric modeling topics in computer graphics covered in the first volume This volume begins with material from linear algebra and a discussion of the transformations in affine projective geometry followed by topics from advanced calculus chapters on general topology combinatorial topology algebraic topology differential topology differential geometry and finally algebraic geometry Two important goals throughout were to explain the material thoroughly and to make it self contained This volume by itself would make a good mathematics reference book in particular for practitioners in the field of geometric modelling Due to its broad coverage and emphasis on explanation it could be used as a text for introductory mathematics courses on some of the covered topics such as topology general combinatorial algebraic and differential and geometry differential algebraic

The Legacy of Alladi Ramakrishnan in the Mathematical Sciences Krishnaswami Alladi, John R. Klauder, Callyampudi R. Rao, 2010-08-26 Alladi Ramakrishnan 1923 2008 was an eminent scientist who had a wide range of research interests in theoretical and mathematical physics Professor Ramakrishnan made significant contributions to probability and statistics elementary particle physics cosmic rays and astrophysics matrix theory and the special theory of relativity Ramakrishnan believed strongly that in addition to doing fundamental research one must contribute to the advancement of the profession Inspired by his visit to the Institute for Advanced Study in Princeton in 1957 1958 he returned to Madras and began the Theoretical Physics Seminar at his family home Ekamra Nivas These seminars were ultimately responsible for the creation of MATSCIENCE The Institute of Mathematical Sciences in 1962 This institute of which he was the Director for its first 21 years has grown steadily in size and stature and is his monumental contribution to the profession In a distinguished scientific life that has spanned more than five decades Professor Ramakrishnan has come into close contact with and was influenced by several eminent mathematicians and physicists and has moulded the careers of his several students and young researchers This volume which is a tribute to his great legacy not only deals with his significant contributions to research and the profession but also contains a new collection of research and survey papers by leading physicists and mathematicians that cover a broad range of areas in the mathematical sciences

Quantum Field Theory III: Gauge Theory Eberhard Zeidler, 2011-08-17 In this third volume of his modern introduction to quantum field theory Eberhard Zeidler examines the mathematical and physical aspects of gauge theory as a principle tool for describing the four fundamental forces which act in the universe gravitative electromagnetic weak interaction and strong interaction Volume III concentrates on the classical aspects of gauge theory describing the four fundamental forces by the curvature of appropriate

fiber bundles This must be supplemented by the crucial but elusive quantization procedure The book is arranged in four sections devoted to realizing the universal principle force equals curvature Part I The Euclidean Manifold as a Paradigm Part II Ariadne s Thread in Gauge Theory Part III Einstein s Theory of Special Relativity Part IV Ariadne s Thread in Cohomology For students of mathematics the book is designed to demonstrate that detailed knowledge of the physical background helps to reveal interesting interrelationships among diverse mathematical topics Physics students will be exposed to a fairly advanced mathematics beyond the level covered in the typical physics curriculum Quantum Field Theory builds a bridge between mathematicians and physicists based on challenging questions about the fundamental forces in the universe macrocosmos and in the world of elementary particles microcosmos

The Numerical Solution of Systems of Polynomials Arising in Engineering and Science Andrew John Sommese, Charles Weldon Wampler (II.), 2005 Written by the founders of the new and expanding field of numerical algebraic geometry this is the first book that uses an algebraic geometric approach to the numerical solution of polynomial systems and also the first one to treat numerical methods for finding positive dimensional solution sets The text covers the full theory from methods developed for isolated solutions in the 1980 s to the most recent research on positive dimensional sets

Shape Interrogation for Computer Aided Design and Manufacturing Nicholas M. Patrikalakis, Takashi Maekawa, 2002-02-14 Shape interrogation is the process of extraction of information from a geometric model It is a fundamental component of Computer Aided Design and Manufacturing CAD CAM systems This book provides a bridge between the areas geometric modeling and solid modeling Apart from the differential geometry topics covered the entire book is based on the unifying concept of recasting all shape interrogation problems to the solution of a nonlinear system It provides the mathematical fundamentals as well as algorithms for various shape interrogation methods including nonlinear polynomial solvers intersection problems differential geometry of intersection curves distance functions curve and surface interrogation umbilics and lines of curvature and geodesics

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Algebraic Geometry For Scientists And Engineers Introduction

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