

The background of the cover features several overlapping, translucent, blue and purple geometric shapes that resemble complex, multi-lobed surfaces or folds. These shapes are set against a background of red and yellow rectangular blocks. A thin red crosshair is visible, intersecting the center of the cover.

Bert Jüttler
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Editors

Geometric Modeling and Algebraic Geometry

 Springer

Geometric Modeling And Algebraic Geometry

Max K. Agoston



Geometric Modeling And Algebraic Geometry:

Geometric Modeling and Algebraic Geometry Bert Jüttler, Ragni Piene, 2007-12-24 Geometric Modeling and Algebraic Geometry though closely related are traditionally represented by two almost disjoint scientific communities Both fields deal with objects defined by algebraic equations but the objects are studied in different ways In 12 chapters written by leading experts this book presents recent results which rely on the interaction of both fields Some of these results have been obtained from a major European project in geometric modeling Algebraic Geometry and Geometric Modeling Mohamed Elkadi, Bernard Mourrain, Ragni Piene, 2006-11-02 Algebraic Geometry provides an impressive theory targeting the understanding of geometric objects defined algebraically Geometric Modeling uses every day in order to solve practical and difficult problems digital shapes based on algebraic models In this book we have collected articles bridging these two areas The confrontation of the different points of view results in a better analysis of what the key challenges are and how they can be met We focus on the following important classes of problems implicitization classification and intersection The combination of illustrative pictures explicit computations and review articles will help the reader to handle these subjects

Algebraic Geometry and Geometric Modeling Mohamed Elkadi, Bernard Mourrain, Ragni Piene, 2010-11-19 This book spans the distance between algebraic descriptions of geometric objects and the rendering of digital geometric shapes based on algebraic models These contrasting points of view inspire a thorough analysis of the key challenges and how they are met The articles focus on important classes of problems implicitization classification and intersection Combining illustrative graphics computations and review articles this book helps the reader gain a firm practical grasp of these subjects **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 equations 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

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

Nonlinear Computational Geometry Ioannis Z. Emiris, Frank Sottile, Thorsten Theobald, 2009-10-28 An original motivation for algebraic geometry was to understand curves and surfaces in three dimensions Recent theoretical and technological advances in areas such as robotics computer vision computer aided geometric design and molecular biology together with the increased availability of computational resources have brought these original questions once more into the forefront of research One particular challenge is to combine applicable methods from algebraic geometry with proven techniques from piecewise linear computational geometry such as Voronoi diagrams and hyperplane arrangements to develop tools for treating curved objects These research efforts may be summarized under the term nonlinear computational geometry This volume grew out of an IMA workshop on Nonlinear Computational Geometry in May June 2007 organized by I Z Emiris R Goldman F Sottile T Theobald which gathered leading experts in this emerging field The research and expository articles in the volume are intended to provide an overview of nonlinear computational geometry Since the topic involves computational geometry algebraic geometry and geometric modeling the volume has contributions from all of these areas By addressing a broad range of issues from purely theoretical and algorithmic problems to implementation and practical applications this volume conveys the spirit of the IMA workshop

Curves and Surfaces in Geometric Modeling Jean H. Gallier, 2000 Curves and Surfaces in Geometric Modeling Theory and Algorithms offers a theoretically unifying understanding of polynomial curves and surfaces as well as an effective approach to implementation that you can apply to your own work as a graduate student scientist or practitioner The focus here is on blossoming the process of converting a polynomial to its polar form as a natural purely geometric explanation of the behavior of curves and surfaces This insight is important for more than just its theoretical elegance the author demonstrates the value of blossoming as a practical algorithmic tool for generating and manipulating curves and surfaces that meet many different criteria You ll learn to use this and other related techniques drawn from affine geometry for computing and adjusting control points deriving the continuity conditions for splines creating subdivision surfaces and more It will be an essential acquisition for readers in many different areas including computer graphics and animation robotics virtual reality geometric modeling and design medical imaging computer vision and motion planning

BOOK JACKET Title

Summary field provided by Blackwell North America Inc All Rights Reserved *Algebraic Methods for Geometric Modeling* Julien Wintz, 2008 The two fields of algebraic geometry and algorithmic geometry though closely related are traditionally represented by almost disjoint communities Both fields deal with curves and surfaces but objects are represented in different ways While algebraic geometry defines objects by the mean of equations algorithmic geometry use to work with linear models The current trend is to apply algorithmic geometry algorithms to non linear models such as those found in algebraic geometry Such algorithms play an important role in many practical fields such as Computer Aided Geometric Design Their use raises important questions when it comes to developing software featuring such models First the manipulation of their representation implies the use of symbolic numeric computations which still represent one major research interest Second their visualization and manipulation is not straightforward because of their abstract nature The first part of this thesis covers the use of algebraic methods in geometric modeling with an emphasis on topology intersection and self intersection for arrangement computation of semi algebraic sets with either implicit or parametric representation Special care is given to the genericity of the algorithms which can be specified whatever the context and then specialized to meet specific representation requirements The second part of this thesis presents a prototype of an algebraic geometric modeling environment which aim is to provide a generic yet efficient way to model with algebraic geometric objects such as implicit or parametric curves or surfaces both from a user and developer point of view by using symbolic numeric computational libraries as a backend for the manipulation of the polynomials defining the geometric objects Computer Graphics and Geometric Modelling Max K. Agoston, 2005-02 The second book of a two volume work in which the author presents an overview of computer graphics as seen in the context of geometric modeling and the mathematics required to understand the subject *ACM SIGGRAPH 88: Computational algebraic geometry and geometric modeling*, 1988 *Computer Graphics and Geometric Modeling: Mathematics* Max K Agoston, 2004 *Nonlinear Computational Geometry* Ioannis Z. Emiris, Frank Sottile, Thorsten Theobald, 2009-10-29 *Geometric Computation* Falai Chen, Dongming Wang, 2004 This book contains tutorial surveys and original research contributions in geometric computing modeling and reasoning Highlighting the role of algebraic computation it covers surface blending implicitization and parametrization automated deduction with Clifford algebra and in real geometry and exact geometric computation Basic techniques advanced methods and new findings are presented coherently with many examples and illustrations Using this book the reader will easily cross the frontiers of symbolic computation computer aided geometric design and automated reasoning The book is also a valuable reference for people working in other relevant areas such as scientific computing computer graphics and artificial intelligence Contents Algebraic Methods in Computer Aided Geometric Design Theoretical and Practical Applications L Gonzilez Vega et al Constructing Piecewise Algebraic Blending Surfaces Y Feng et al Rational Curves and Surfaces Algorithms and Some Applications J R Sendra Panorama of Methods for Exact Implicitization of Algebraic Curves and Surfaces I S Kotsireas Implicitization and

Offsetting via Regular Systems D Wang Determining the Intersection Curve of Two 3D Implicit Surfaces by Using Differential Geometry and Algebraic Techniques L Gonzlez Vega et al Analytical Properties of Semi Stationary Subdivision Schemes H Zhang Meshless Method for Numerical Solution of PDE Using Hermitian Interpolation with Radial Basis Z Wu Clifford Algebras in Geometric Computation H Li Automated Deduction in Real Geometry L Yang Automated Derivation of Unknown Relations and Determination of Geometric Loci Y Li On Guaranteed Accuracy Computation C K Yap Dixon A Resultant Quotients for 6 Point Isosceles Triangular Corner Cutting M C Foo Face Recognition Using Hidden Markov Models and Artificial Neural Network Techniques Z Ou B Xue Readership Upper level undergraduates graduate students researchers and engineers in geometric modeling

Future Vision and Trends on Shapes, Geometry and Algebra Raffaele de Amicis, Giuseppe Conti, 2014-06-13 Mathematical algorithms are a fundamental component of Computer Aided Design and Manufacturing CAD CAM systems This book provides a bridge between algebraic geometry and geometric modelling algorithms formulated within a computer science framework Apart from the algebraic geometry topics covered the entire book is based on the unifying concept of using algebraic techniques properly specialized to solve geometric problems to seriously improve accuracy robustness and efficiency of CAD systems It provides new approaches as well as industrial applications to deform surfaces when animating virtual characters to automatically compare images of handwritten signatures and to improve control of NC machines This book further introduces a noteworthy representation based on 2D contours which is essential to model the metal sheet in industrial processes It additionally reviews applications of numerical algebraic geometry to differential equations systems with multiple solutions and bifurcations Future Vision and Trends on Shapes Geometry and Algebra is aimed specialists in the area of mathematics and computer science on the one hand and on the other hand at those who want to become familiar with the practical application of algebraic geometry and geometric modelling such as students researchers and doctorates

Applications of Polynomial Systems David A. Cox, 2020-03-02 Systems of polynomial equations can be used to model an astonishing variety of phenomena This book explores the geometry and algebra of such systems and includes numerous applications The book begins with elimination theory from Newton to the twenty first century and then discusses the interaction between algebraic geometry and numerical computations a subject now called numerical algebraic geometry The final three chapters discuss applications to geometric modeling rigidity theory and chemical reaction networks in detail Each chapter ends with a section written by a leading expert Examples in the book include oil wells HIV infection phylogenetic models four bar mechanisms border rank font design Stewart Gough platforms rigidity of edge graphs Gaussian graphical models geometric constraint systems and enzymatic cascades The reader will encounter geometric objects such as B zier patches Cayley Menger varieties and toric varieties and algebraic objects such as resultants Rees algebras approximation complexes matroids and toric ideals Two important subthemes that appear in multiple chapters are toric varieties and algebraic statistics The book also discusses the history of elimination theory

including its near elimination in the middle of the twentieth century The main goal is to inspire the reader to learn about the topics covered in the book With this in mind the book has an extensive bibliography containing over 350 books and papers

Computer Graphics and Geometric Modelling Max K. Agoston, 2005-01-04 Possibly the most comprehensive overview of computer graphics as seen in the context of geometric modeling this two volume work covers implementation and theory in a thorough and systematic fashion It covers the computer graphics part of the field of geometric modeling and includes all the standard computer graphics topics The CD ROM features two companion programs **Computer Graphics and**

Geometric Modeling: Mathematics Max K. Agoston, 2004 An Integrated Introduction to Computer Graphics and Geometric Modeling Ronald Goldman, 2009-07-14 Taking a novel more appealing approach than current texts An Integrated Introduction to Computer Graphics and Geometric Modeling focuses on graphics modeling and mathematical methods including ray tracing polygon shading radiosity fractals freeform curves and surfaces vector methods and transformation techniques The author begins with f **Algebra-Geometric and Differential Geometric Methods in Solid Geometric Modeling** , 1992 This research seeks to address problems in geometric modeling that require sophisticated and powerful techniques from two traditional mathematical disciplines differential geometry and algebraic geometry It also concerns the search for algorithms to effectively implement theoretical results in these disciplines Computer Graphics and Geometric Modeling , 2005

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