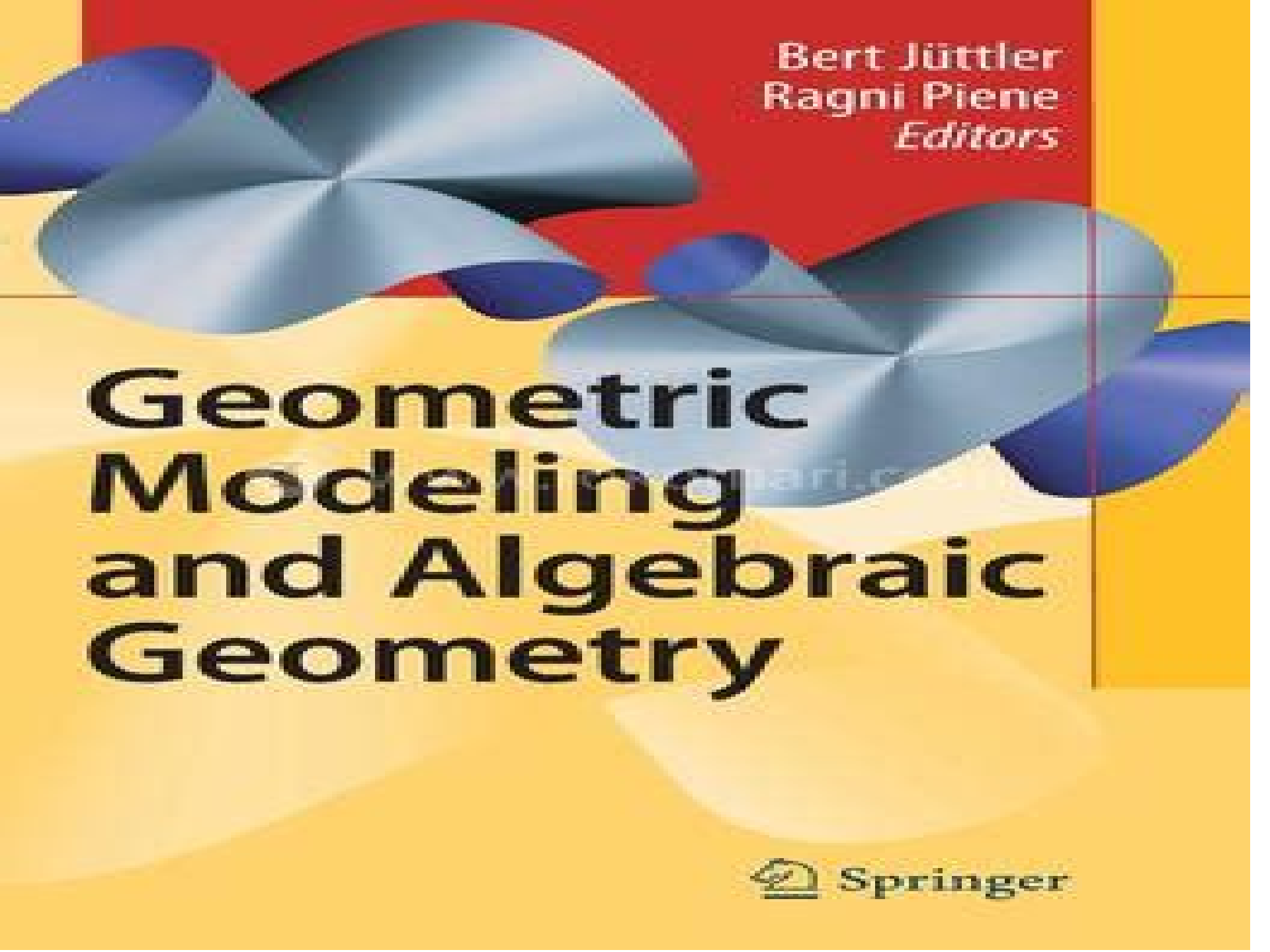


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Algebraic Geometry and Geometric Modeling Mohamed Elkadi, Bernard Mourrain, Ragni Piene, 2006-11-02 Algebraic Geometry provides an impressive theory targeting the understanding of geometric objects defined algebraically Geometric Modeling uses every 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

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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

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

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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, 2005-11-14 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 Implementation and Algorithms covers the computer graphics part of the field of geometric modelling and includes all the standard computer graphics topics The first part deals with basic concepts and algorithms and the main steps involved in displaying photorealistic images on a computer The second part covers curves and surfaces and a number of more advanced geometric modelling topics including intersection algorithms distance algorithms polygonizing curves and surfaces trimmed surfaces implicit curves and surfaces offset curves and surfaces curvature geodesics blending etc The third part touches on some aspects of computational geometry and a few special topics such as interval analysis and finite element methods The volume includes two companion programs

Computer Graphics and Geometric Modeling: Mathematics Max K Agoston, 2004 *ACM SIGGRAPH 88: Computational algebraic geometry and geometric modeling* , 1988

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