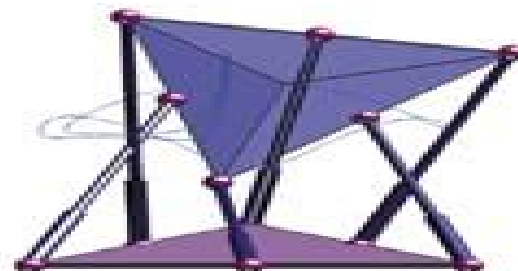
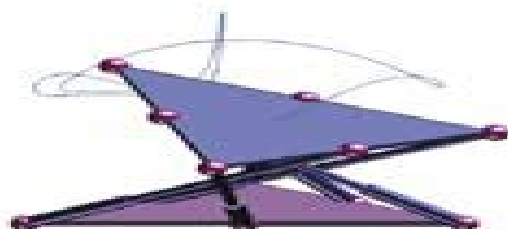
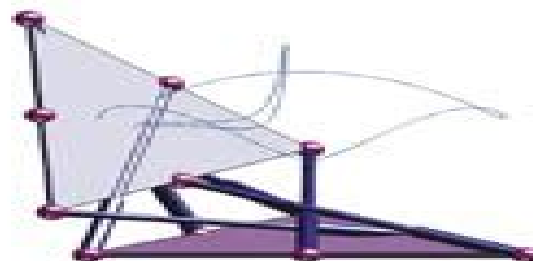


The Numerical Solution of Systems of Polynomials Arising in Engineering and Science



Andrew J. Sommese - Charles W. Wampler, II

Numerical Solution Of Systems Of Polynomials Arising In Engineering And Science

Raffaele de Amicis, Giuseppe Conti



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The Numerical Solution Of Systems Of Polynomials Arising In Engineering And Science Andrew J Sommese, Charles W Wampler, II, 2005-03-21 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

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

Numerically Solving Polynomial Systems with Bertini Daniel J. Bates, Jonathan D. Hauenstein, Andrew J. Sommese, Charles W. Wampler, 2013-11-08 This book is a guide to concepts and practice in numerical algebraic geometry the solution of systems of polynomial equations by numerical methods Through numerous examples the authors show how to apply the well received and widely used open source Bertini software package to compute solutions including a detailed manual on syntax and usage options The authors also maintain a complementary web page where readers can find supplementary materials and Bertini input files Numerically Solving Polynomial Systems with Bertini approaches numerical algebraic geometry from a user s point of view with numerous examples of how Bertini is applicable to polynomial systems It treats the fundamental task of solving a given polynomial system and describes the latest advances in the field including algorithms for intersecting and projecting algebraic sets methods for treating singular sets the nascent field of real numerical algebraic geometry and applications to large polynomial systems arising from differential equations Those who wish to solve polynomial systems can start gently by finding isolated solutions to small systems advance rapidly to using algorithms for finding positive dimensional solution sets curves surfaces etc and learn how to use parallel computers on large problems These techniques are of interest to engineers and scientists in fields where polynomial equations arise including robotics control theory economics physics numerical PDEs and computational chemistry

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 **Approximate Commutative Algebra** Lorenzo Robbiano, John Abbott, 2009-09-18

Approximate Commutative Algebra is an emerging field of research which endeavours to bridge the gap between traditional exact Computational Commutative Algebra and approximate numerical computation The last 50 years have seen enormous progress in the realm of exact Computational Commutative Algebra and given the importance of polynomials in scientific modelling it is very natural to want to extend these ideas to handle approximate empirical data deriving from physical measurements of phenomena in the real world In this volume nine contributions from established researchers describe various approaches to tackling a variety of problems arising in Approximate Commutative Algebra **Topological and Statistical Methods for Complex Data** Janine Bennett, Fabien Vivodtzev, Valerio Pascucci, 2014-11-19 This book contains papers presented at the Workshop on the Analysis of Large scale High Dimensional and Multi Variate Data Using Topology and Statistics held in Le Barp France June 2013 It features the work of some of the most prominent and recognized leaders in the field who examine challenges as well as detail solutions to the analysis of extreme scale data The book presents new methods that leverage the mutual strengths of both topological and statistical techniques to support the management analysis and visualization of complex data It covers both theory and application and provides readers with an overview of important key concepts and the latest research trends Coverage in the book includes multi variate and or high dimensional analysis techniques feature based statistical methods combinatorial algorithms scalable statistics algorithms scalar and vector field topology and multi scale representations In addition the book details algorithms that are broadly applicable and can be used by application scientists to glean insight from a wide range of complex data sets *Interactions of Classical and Numerical Algebraic Geometry* Daniel James Bates, 2009-09-16 This volume contains the proceedings of the conference on Interactions of Classical and Numerical Algebraic Geometry held May 22-24 2008 at the University of Notre Dame in honor of the achievements of Professor Andrew J Sommese While classical algebraic geometry has been studied for hundreds of years numerical algebraic geometry has only recently been developed Due in large part to the work of Andrew Sommese and his collaborators the intersection of these two fields is now ripe for rapid advancement The primary goal of both the conference and this volume is to foster the interaction between researchers interested in classical algebraic geometry and those interested in numerical methods The topics in this book include but are not limited to various new results in complex

algebraic geometry a primer on Seshadri constants analyses and presentations of existing and novel numerical homotopy methods for solving polynomial systems a numerical method for computing the dimensions of the cohomology of twists of ideal sheaves and the application of algebraic methods in kinematics and phylogenetics **Mathematical Software - ICMS 2020** Anna Maria Bigatti, Jacques Carette, James H. Davenport, Michael Joswig, Timo de Wolff, 2020-07-07 This book constitutes the proceedings of the 7th International Conference on Mathematical Software ICMS 2020 held in Braunschweig Germany in July 2020 The 48 papers included in this volume were carefully reviewed and selected from 58 submissions The program of the 2020 meeting consisted of 20 topical sessions each of which providing an overview of the challenges achievements and progress in a environment of mathematical software research development and use The New Palgrave Dictionary of Economics ,2016-05-18 The award winning The New Palgrave Dictionary of Economics 2nd edition is now available as a dynamic online resource Consisting of over 1 900 articles written by leading figures in the field including Nobel prize winners this is the definitive scholarly reference work for a new generation of economists Regularly updated This product is a subscription based product 21st Century Kinematics J. Michael McCarthy, 2012-08-04 21st Century Kinematics focuses on algebraic problems in the analysis and synthesis of mechanisms and robots compliant mechanisms cable driven systems and protein kinematics The specialist contributors provide the background for a series of presentations at the 2012 NSF Workshop The text shows how the analysis and design of innovative mechanical systems yield increasingly complex systems of polynomials characteristic of those systems In doing so it takes advantage of increasingly sophisticated computational tools developed for numerical algebraic geometry and demonstrates the now routine derivation of polynomial systems dwarfing the landmark problems of even the recent past The 21st Century Kinematics workshop echoes the NSF supported 1963 Yale Mechanisms Teachers Conference that taught a generation of university educators the fundamental principles of kinematic theory As such these proceedings will provide admirable supporting theory for a graduate course in modern kinematics and should be of considerable interest to researchers in mechanical design robotics or protein kinematics or who have a broader interest in algebraic geometry and its applications

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