

SOLVING POLYNOMIAL EQUATION SYSTEMS II

Macaulay's Paradigm and Gröbner Technology

Teo Mora

CAMBRIDGE

Solving Polynomial Equation Systems Ii Macaulays Paradigm And Grobner Technology

Leonid Gurvits



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Solving Polynomial Equation Systems II Teo Mora, 2014-05-14 The second volume of a comprehensive treatise This part focuses on Buchberger theory and its application to the algorithmic view of commutative algebra **Solving Polynomial Equation Systems II** Teo Mora, 2003 The second volume of this comprehensive treatise focusses on Buchberger theory and its application to the algorithmic view of commutative algebra In distinction to other works the presentation here is based on the intrinsic linear algebra structure of Groebner bases and thus elementary considerations lead easily to the state of the art in issues of implementation Aiming to be a complete survey on Groebner bases and their applications the book will be essential for all workers in commutative algebra computational algebra and algebraic geometry **Solving Polynomial Equation Systems II** Teo Mora, 2005 The second volume of a comprehensive treatise This part focuses on Buchberger theory and its application to the algorithmic view of commutative algebra Randomization, Relaxation, and Complexity in Polynomial Equation Solving Leonid Gurvits, 2011 This volume corresponds to the Banff International Research Station Workshop on Randomization Relaxation and Complexity held from February 28 March 5 2010 It contains a sample of advanced algorithmic techniques underpinning the solution of systems of polynomial equations The papers are written by leading experts in algorithmic algebraic geometry and examine core topics **Gröbner Bases, Coding, and Cryptography** Massimiliano Sala, Teo Mora, Ludovic Perret, Shojiro Sakata, Carlo Traverso, 2009-05-28 Coding theory and cryptography allow secure and reliable data transmission which is at the heart of modern communication Nowadays it is hard to find an electronic device without some code inside Gr bner bases have emerged as the main tool in computational algebra permitting numerous applications both in theoretical contexts and in practical situations This book is the first book ever giving a comprehensive overview on the application of commutative algebra to coding theory and cryptography For example all important properties of algebraic geometric coding systems including encoding construction decoding list decoding are individually analysed reporting all significant approaches appeared in the literature Also stream ciphers PK cryptography symmetric cryptography and Polly Cracker systems deserve each a separate chapter where all the relevant literature is reported and compared While many short notes hint at new exciting directions the reader will find that all chapters fit nicely within a unified notation *Handbook on Semidefinite, Conic and Polynomial Optimization* Miguel F. Anjos, Jean B. Lasserre, 2011-11-19 Semidefinite and conic optimization is a major and thriving research area within the optimization community Although semidefinite optimization has been studied under different names since at least the 1940s its importance grew immensely during the 1990s after polynomial time interior point methods for linear optimization were extended to solve semidefinite optimization problems Since the beginning of the 21st century not only has research into semidefinite and conic optimization continued unabated but also a fruitful interaction has developed with algebraic geometry through the close connections between semidefinite matrices and polynomial optimization This has brought about important

new results and led to an even higher level of research activity This Handbook on Semidefinite Conic and Polynomial Optimization provides the reader with a snapshot of the state of the art in the growing and mutually enriching areas of semidefinite optimization conic optimization and polynomial optimization It contains a compendium of the recent research activity that has taken place in these thrilling areas and will appeal to doctoral students young graduates and experienced researchers alike The Handbook s thirty one chapters are organized into four parts Theory covering significant theoretical developments as well as the interactions between conic optimization and polynomial optimization Algorithms documenting the directions of current algorithmic development Software providing an overview of the state of the art Applications dealing with the application areas where semidefinite and conic optimization has made a significant impact in recent years

Recent Advances in Real Complexity and Computation Luis M. Pardo, Jose Luis Montaña, 2014-11-12 This volume is composed of six contributions derived from the lectures given during the UIMP RSME Lluís Santalo Summer School on Recent Advances in Real Complexity and Computation held July 16-20 2012 in Santander Spain The goal of this Summer School was to present some of the recent advances on Smale s 17th Problem Can a zero of n complex polynomial equations in n unknowns be found approximately on the average in polynomial time with a uniform algorithm These papers cover several aspects of this problem from numerical to symbolic methods in polynomial equation solving computational complexity aspects both worst and average cases and both upper and lower complexity bounds as well as aspects of the underlying geometry of the problem Some of the contributions also deal with either real or multiple solutions solving *Advances In Coding Theory And Cryptography* Tanush Shaska, W C Huffman, D Joyner, 2007-07-05 In the new era of technology and advanced communications coding theory and cryptography play a particularly significant role with a huge amount of research being done in both areas This book presents some of that research authored by prominent experts in the field The book contains articles from a variety of topics most of which are from coding theory Such topics include codes over order domains Groebner representation of linear codes Griesmer codes optical orthogonal codes lattices and theta functions related to codes Goppa codes and Tschirnhausen modules s extremal codes automorphisms of codes etc There are also papers in cryptography which include articles on extremal graph theory and its applications in cryptography fast arithmetic on hyperelliptic curves via continued fraction expansions etc Researchers working in coding theory and cryptography will find this book an excellent source of information on recent research

Algebra for Secure and Reliable Communication

Modeling Mustapha Lahyane, Edgar Martínez-Moro, 2015-06-23 This volume contains the proceedings of the CIMPA Research School and Conference on Algebra for Secure and Reliable Communication Modeling held from October 1-13 2012 in Morelia State of Michoacán Mexico The papers cover several aspects of the theory of coding theory and are gathered into three categories general theory of linear codes algebraic geometry and coding theory and constacyclic codes over rings The aim of this volume is to fill the gap between the theoretical part of algebraic geometry and the applications to problem

solving and computational modeling in engineering signal processing and information theory This book is published in cooperation with Real Sociedad Matemática Española RSME Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Maria Bras-Amorós, Tom Høholdt, 2009-05-25 This book constitutes the refereed proceedings of the 18th International Symposium on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC 18 held in Tarragona Spain in June 2009 The 22 revised full papers presented together with 7 extended abstracts were carefully reviewed and selected from 50 submissions Among the subjects addressed are block codes including list decoding algorithms algebra and codes rings fields algebraic geometry codes algebra rings and fields polynomials permutations lattices cryptography cryptanalysis and complexity computational algebra algebraic algorithms and transforms sequences and boolean functions

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