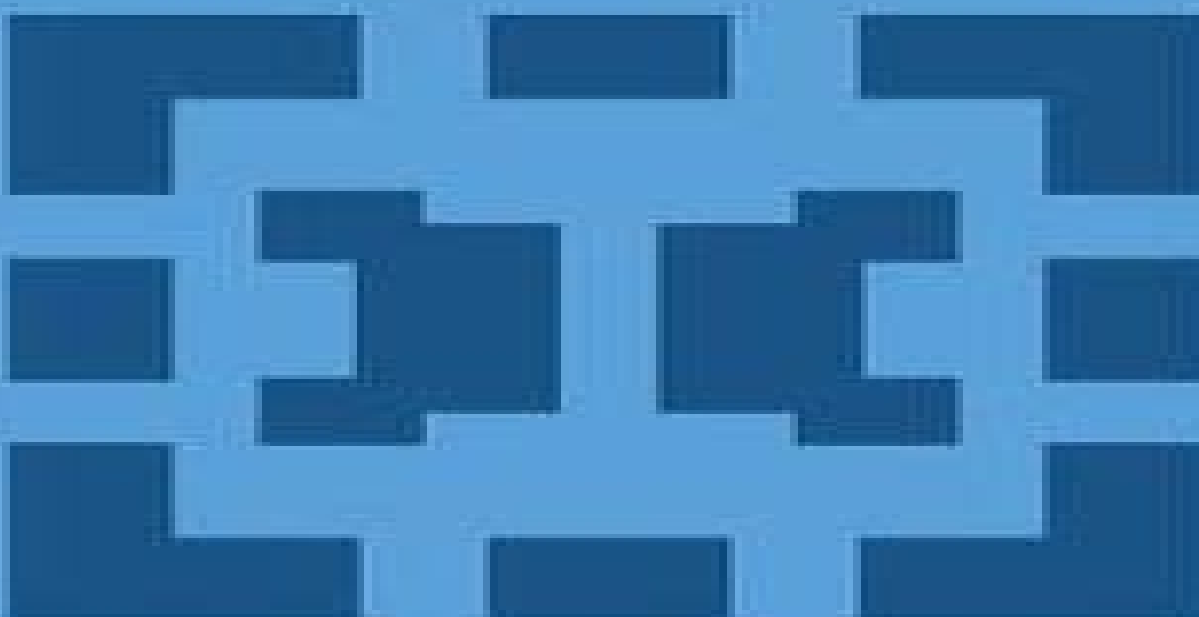


Mathematics and Its Applications

Valery Bykov, Alexander Kytmanov,
Mark Lazman
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Elimination Methods in Polynomial Computer Algebra



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V Bykov, A Kytmanov, M Lazman



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Elimination Methods in Polynomial Computer Algebra V Bykov, A Kytmanov, M Lazman, 1998-10-31 **Elimination Methods in Polynomial Computer Algebra** Valerii Ivanovich Bykov, A. M. Kytmanov, Mark Zakharovich Lazman, Mikael Passare, 1998 This book presents a modified method based on multidimensional residue theory for the elimination of unknowns from a system of nonlinear algebraic equations An algorithm is given for constructing the resultant of the system and a computer implementation making use of formula manipulation software is carried out Programmes in MAPLE are available The algorithms and programmes are then applied to questions from the theory of chemical kinetics such as the search for all stationary solutions of kinetic equations and the construction of kinetic polynomials The subject of this book is closely connected with a wide range of current problems in the analysis of nonlinear systems Audience This volume will be of interest to graduate students and researchers whose work involves multidimensional theory of residues mathematical kinetics computer algebra and symbolic computation Elimination Methods in Polynomial Computer Algebra V. Bykov, Alexander M. Kytmanov, M. Lazman, Mikael Passare, 2012-10-13 The subject of this book is connected with a new direction in mathematics which has been actively developed over the last few years namely the field of polynomial computer algebra which lies at the intersection point of algebra mathematical analysis and programming There were several incentives to write the book First of all there has lately been a considerable interest in applied nonlinear problems characterized by multiple stationary states Practical needs have then in their turn led to the appearance of new theoretical results in the analysis of systems of nonlinear algebraic equations And finally the introduction of various computer packages for analytic manipulations has made it possible to use complicated elimination theoretical algorithms in practical research The structure of the book is accordingly represented by three main parts Mathematical results driven to constructive algorithms computer algebra realizations of these algorithms and applications Nonlinear systems of algebraic equations arise in diverse fields of science In particular for processes described by systems of differential equations with a polynomial right hand side one is faced with the problem of determining the number and location of the stationary states in certain sets **Elimination Methods** D. Wang, 2012-12-06 The development of polynomial elimination techniques from classical theory to modern algorithms has undergone a tortuous and rugged path This can be observed L van der Waerden's elimination of the elimination theory chapter from his classic *Modern Algebra* in later editions A Weil's hope to eliminate from algebraic geometry the last traces of elimination theory and S Abhyankar's suggestion to eliminate the eliminators of elimination theory The renaissance and recognition of polynomial elimination owe much to the advent and advance of modern computing technology based on which effective algorithms are implemented and applied to diverse problems in science and engineering In the last decade both theorists and practitioners have more and more realized the significance and power of elimination methods and their underlying theories Active and extensive research has contributed a great deal of new developments on algorithms and software tools to the

subject that have been widely acknowledged Their applications have taken place from pure and applied mathematics to geometric modeling and robotics and to artificial neural networks This book provides a systematic and uniform treatment of elimination algo rithms that compute various zero decompositions for systems of multivariate poly nomials The central concepts are triangular sets and systems of different kinds in terms of which the decompositions are represented The prerequisites for the concepts and algorithms are results from basic algebra and some knowledge of algorithmic mathematics

Elimination Practice Dongming Wang,2004 Polynomial Elimination at Work The Epsilon Library The CharSets Package The TriSys and SiSys Modules The GEOTHER Environment Relevant Elimination Tools Solving Polynomial Systems Automated Theorem Proving and Discovering in Geometry Symbolic Geometric Computation Selected Problems in Computer Mathematics *Computer Algebra in Scientific Computing* Vladimir P. Gerdt,Wolfram Koepf,Werner M. Seiler,Evgenii V. Vorozhtsov,2017-09-07 This book constitutes the proceedings of the 19th International Workshop on Computer Algebra in Scientific Computing CASC 2017 held in Beijing China in September 2017 The 28 full papers presented in this volume were carefully reviewed and selected from 33 submissions They deal with cutting edge research in all major disciplines of Computer Algebra *Computer Algebra in Scientific Computing* François Boulier,Chenqi Mou,Timur M. Sadykov,Evgenii V. Vorozhtsov,2024-08-20 This book constitutes the refereed proceedings of the 26th International Workshop on Computer Algebra in Scientific Computing CASC 2024 which took place in Rennes France during September 2 September 6 2024 The 19 full papers included in this book were carefully reviewed and selected from 23 submissions The annual International Workshop CASC 2024 aims to bring together researchers in theoretical computer algebra CA engineers scholars as well as other allied professionals applying CA tools for solving problems in industry and in various branches of scientific computing to explore and discuss advancements challenges and innovations related to CA **Kinetics of Chemical Reactions** Guy B. Marin,Gregory S. Yablonsky,Denis Constales,2019-04-29 This second extended and updated edition presents the current state of kinetics of chemical reactions combining basic knowledge with results recently obtained at the frontier of science Special attention is paid to the problem of the chemical reaction complexity with theoretical and methodological concepts illustrated throughout by numerous examples taken from heterogeneous catalysis combustion and enzyme processes Of great interest to graduate students in both chemistry and chemical engineering **Modern Computer Algebra** Joachim von zur Gathen,Jürgen Gerhard,2003-07-03 Computer algebra systems are gaining importance in all areas of science and engineering This textbook gives a thorough introduction to the algorithmic basis of the mathematical engine in computer algebra systems It is designed to accompany one or two semester courses for advanced undergraduate or graduate students in computer science or mathematics Its comprehensiveness and authority also make it an essential reference for professionals in the area Special features include detailed study of algorithms including time analysis implementation reports on several topics complete proofs of the mathematical underpinnings a wide variety of applications among others in chemistry coding theory

cryptography computational logic and the design of calendars and musical scales Some of this material has never appeared before in book form For the new edition errors have been corrected the text has been smoothed and updated and new sections on greatest common divisors and symbolic integration have been added Algorithms for Computer Algebra Keith O. Geddes, Stephen R. Czapor, George Labahn, 2007-06-30 Algorithms for Computer Algebra is the first comprehensive textbook to be published on the topic of computational symbolic mathematics The book first develops the foundational material from modern algebra that is required for subsequent topics It then presents a thorough development of modern computational algorithms for such problems as multivariate polynomial arithmetic and greatest common divisor calculations factorization of multivariate polynomials symbolic solution of linear and polynomial systems of equations and analytic integration of elementary functions Numerous examples are integrated into the text as an aid to understanding the mathematical development The algorithms developed for each topic are presented in a Pascal like computer language An extensive set of exercises is presented at the end of each chapter Algorithms for Computer Algebra is suitable for use as a textbook for a course on algebraic algorithms at the third year fourth year or graduate level Although the mathematical development uses concepts from modern algebra the book is self contained in the sense that a one term undergraduate course introducing students to rings and fields is the only prerequisite assumed The book also serves well as a supplementary textbook for a traditional modern algebra course by presenting concrete applications to motivate the understanding of the theory of rings and fields Computer Algebra Systems Michael J. Wester, 1999-07-16 This thorough overview of the major computer algebra symbolic mathematical systems compares and contrasts their strengths and weaknesses and gives tutorial information for using these systems in various ways Compares different packages quantitatively using standard test suites Ideal for assessing the most appropriate package for a particular user or application Examines the performance and future developments from a user's and developer's viewpoint Internationally recognized specialists overview both the general and special purpose systems and discuss issues such as denesting nested roots complex number calculations efficiently computing special polynomials solving single equations and systems of polynomial equations computing limits multiple integration solving ordinary differential and nonlinear evolution equations code generation evaluation and computer algebra in education The historical origins computer algebra resources and equivalents for many common operations in seven major packages are also covered By providing such a comprehensive survey the experienced user is able to make an informed decision on which system's he or she might like to use It also allows a user new to computer algebra to form an idea of where to begin Since each system looked at in this book uses a different language many examples are included to aid the user in adapting to these language differences These examples can be used as a guide to using the various systems once one understands the basic principles of one CAS The book also includes contributions which look at the broad issues of the needs of various users and future developments both from the user's and the developer's viewpoint The

author is a leading figure in the development and analysis of mathematical software and is well known through the Wester test suite of problems which provide a bench mark for measuring the performance of mathematical software systems The book will help develop our range of titles for applied mathematicians The book will provide a unique fully up to date and independent assessment of particular systems and will be of interest to users and purchasers of CAS s

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