B. F. Caviness
J. R. Johnson (eds.)

Quantifier Elimination and Cylindrical Algebraic Decomposition

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    <u>Quantifier Elimination and Cylindrical Algebraic Decomposition</u> Bob F. Caviness,Jeremy R. Johnson,2012-12-06 George Collins discovery of Cylindrical Algebraic Decomposition CAD as a method for Quantifier Elimination QE for the elementary theory of real closed fields brought a major breakthrough in automating mathematics with recent important applications in high tech areas e g robot motion also stimulating fundamental research in computer algebra over the past three decades This volume is a state of the art collection of important papers on CAD and QE and on the related area of algorithmic aspects of real geometry It contains papers from a symposium held in Linz in 1993 reprints of seminal papers from the area including Tarski s landmark paper as well as a survey outlining the developments in CAD based QE that have taken place in the last twenty years   <u>The Impact of Applications on Mathematics</u> Masato Wakayama,Robert S. Anderssen,Jin Cheng,Yasuhide Fukumoto,Robert McKibbin,Konrad Polthier,Tsuyoshi Takagi,Kim-Chuan Toh,2014-07-18 This book is a collection of papers presented at the Forum The Impact of Applications on Mathematics in October 2013 It describes an appropriate framework in which to highlight how real world problems over the centuries and today have influenced and are influencing the development of mathematics and thereby how mathematics is reshaped in order to advance mathematics and its application The contents of this book address productive and successful interaction between industry and mathematicians as well as the cross fertilization and collaboration that result when mathematics is involved with the advancement of science and technology   <u>Computer Mathematics</u> Ruyong Feng,Wen-shin Lee,Yosuke Sato,2014-09-30 This book covers original research and the latest advances in symbolic algebraic and geometric computation computational methods for differential and difference equations symbolic numerical computation mathematics software design and implementation and scientific and engineering applications based on features invited talks special sessions and contributed papers presented at the 9th in Fukuoka Japan in 2009 and 10th in Beijing China in 2012 Asian Symposium on Computer Mathematics ASCM Thirty selected and refereed articles in the book present the conference participants ideas and views on researching mathematics using computers   <u>CRC Concise Encyclopedia of Mathematics</u> Eric W. Weisstein,2002-12-12 Upon publication the first edition of the CRCConcise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d   <u>Simple Solution Formula Construction in Cylindrical Algebraic Decomposition Based Quantifier Elimination</u> Hoon Hong,1992   *Computer Algebra* R. Albrecht,B. Buchberger,G.E. Collins,R. Loos,2013-06-29 The journal Computing has established a series of supplement volumes the fourth of which appears this year Its purpose is to provide a coherent presentation of a new topic in a single volume The previous subjects were Computer Arithmetic 1977 Fundamentals of Numerical Computation 1980 and Parallel Processes and Related Automata 1981 the topic of this 1982 Supplementum to Computing is Computer Algebra This subject which emerged in the early nineteen sixties has

also been referred to as symbolic and algebraic computation or formula manipulation Algebraic algorithms have been receiving increasing interest as a result of the recognition of the central role of algorithms in computer science They can be easily specified in a formal and rigorous way and provide solutions to problems known and studied for a long time Whereas traditional algebra is concerned with constructive methods computer algebra is furthermore interested in efficiency in implementation and in hardware and software aspects of the algorithms It develops that in deciding effectiveness and determining efficiency of algebraic methods many other tools recursion theory logic analysis and combinatorics for example are necessary In the beginning of the use of computers for symbolic algebra it soon became apparent that the straightforward textbook methods were often very inefficient Instead of turning to numerical approximation methods computer algebra studies systematically the sources of the inefficiency and searches for alternative algebraic methods to improve or even replace the algorithms *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 *Mathematical Software -- ICMS 2014* Hoon Hong,Chee Yap,2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general **Computational Science - ICCS ...** ,2003 *A Generic Projection Operator for Partial Cylindrical Algebraic Decomposition* Andreas Seidl,Thomas Sturm,2003 Abstract This paper provides a starting point for generic quantifier elimination by partial cylindrical algebraic decomposition PCAD On input of a first order formula over the reals generic PCAD outputs a theory and a quantifier free formula The theory is a set of negated equations in the parameters of the input formula The quantifier free formula is equivalent to the input for all parameter values satisfying the theory For obtaining this generic elimination procedure we derive a generic projection operator from the standard Collins Hong projection operator Our operator particularly addresses formulas with many parameters thus filling a gap in the applicability of PCAD It restricts decomposition to a reasonable subset of the entire space There is a theory in the form of negated equations generated that describe this subset The approach is compatible with other improvements in the framework of PCAD It turns out that the theory contains assumptions that are easily interpretable and that are most often non degeneracy

conditions The applicability of our generic elimination procedure significantly extends that of the corresponding regular procedure Our procedure is implemented in the computer logic system REDLOG **Bulletin of the Belgian Mathematical Society, Simon Stevin** ,2007 **Constructive Algebra and Systems Theory** Michiel Hazewinkel,Bernard Hanzon,2006 *Constructive Algebra and Systems Theory* ,1951 Algorithms ,2005 *Algebraic and Logic Programming* Hélène Kirchner,Giorgio Levi,1992 This volume contains the proceedings of the Third International Conference on Algebraic and Logic Programming held in Pisa Italy September 2 4 1992 Like the two previous conferences in Germany in 1988 and France in 1990 the third conference aims at strengthening the connections betweenalgebraic techniques and logic programming On the one hand logic programming has been very successful during the last decades and more and more systems compete in enhancing its expressive power On the other hand concepts like functions equality theory and modularity are particularly well handled in an algebraic framework Common foundations of both approaches have recently been developed and this conference is a forum for people from both areas to exchange ideas results and experiences The book covers the following topics semantics ofalgebraic and logic programming integration of functional and logic programming term rewriting narrowing and resolution constraintlogic programming and theorem proving concurrent features in algebraic and logic programming languages and implementation issues PUBLISHER S WEBSITE Proceedings of the Fifteenth ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database Systems, PODS 1996, Montreal, Canada, June 3-5, 1996 ,1996 *NLA99, Computer Algebra* Kiyoko Nishizawa,Tomokatsu Saitō,Teluhiko Hilano,2000 **Computer Aided Systems Theory** ,2001 Algorithmique, topologie et géométrie algébriques Claude Hayat-Legrand,Francis Sergeraert,1990 **Computer Algebra in Scientific Computing CASC'99** Victor G. Ganzha,Ernst W. Mayr,1999-05-31 The development of powerful computer algebra systems has considerably ex tended the scope of problems of scientific computing which can now be solved successfully with the aid of computers However as the field of applications of computer algebra in scientific computing becomes broader and more complex there is a danger of separation between theory systems and applications For this reason we felt the need to bring together the researchers who now ap ply the tools of computer algebra for the solution of problems in scientific computing in order to foster new and closer interactions CASC 99 is the second conference devoted to applications of computer al gebra in scientific computing The first conference in this sequence CASC 98 was held 20 24 April 1998 in St Petersburg Russia This volume contains revised versions of the papers submitted by the par ticipants and accepted by the program committee after a thorough reviewing process The collection of papers included in the proceedings covers various topics of computer algebra methods algorithms and software applied to scien tific computing symbolic numeric analysis and solving differential equations efficient computations with polynomials groups matrices and other related objects special purpose programming environments application to physics mechanics optics and to other areas In particular a significant group of papers deals with applications of com puter algebra methods for the

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