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Applications of Computer Algebra Ilias S. Kotsireas, Edgar Martínez-Moro, 2017-07-26 The Applications of Computer Algebra (ACA) conference covers a wide range of topics from Coding Theory to Differential Algebra to Quantum Computing, focusing on the interactions of these and other areas with the discipline of Computer Algebra. This volume provides the latest developments in the field as well as its applications in various domains including communications, modelling, and theoretical physics. The book will appeal to researchers and professors of computer algebra, applied mathematics, and computer science, as well as to engineers and computer scientists engaged in research and development.

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Computer Algebra and Polynomials Jaime Gutierrez, Josef Schicho, Martin Weimann, 2015-01-20 Algebra and number theory have always been counted among the most beautiful mathematical areas with deep proofs and elegant results. However, for a long time they were not considered that important in view of the lack of real-life applications. This has dramatically changed nowadays; we find applications of algebra and number theory frequently in our daily life. This book focuses on the theory and algorithms for polynomials over various coefficient domains such as a finite field or ring. The operations on polynomials in the focus are factorization, composition, and decomposition, basis computation for modules, etc. Algorithms for such operations on polynomials have always been a central interest in computer algebra as it combines formal variables and algebraic or numeric coefficients. The papers presented were selected from the Workshop on Computer Algebra and Polynomials, which was held in Linz at the Johann Radon Institute for Computational and Applied Mathematics (RICAM) during

November 25 29 2013 at the occasion of the Special Semester on Applications of Algebra and Number Theory

Nonstandard Applications of Computer Algebra Eugenio Roanes-Lozano, Rosa Maria Spitaleri, 2011 Computer Algebra Handbook Johannes Grabmeier, Erich Kaltofen, Volker Weispfenning, 2012-12-06 Two ideas lie gleaming on the jeweler's velvet The first is the calculus the second the algorithm The calculus and the rich body of mathematical analysis to which it gave rise made modern science possible but it has been the algorithm that has made possible the modern world David Berlinski *The Advent of the Algorithm* First there was the concept of integers then there were symbols for integers I II III 1111 fttt what might be called a sticks and stones representation I II III IV V Roman numerals 1 2 3 4 5 Arabic numerals etc Then there were other concepts with symbols for them and algorithms sometimes for manipulating the new symbols Then came collections of mathematical knowledge tables of mathematical computations theorems of general results Soon after algorithms came devices that provided assistance for carrying out computations Then mathematical knowledge was organized and structured into several related concepts and symbols logic algebra analysis topology algebraic geometry number theory combinatorics etc This organization and abstraction lead to new algorithms and new fields like universal algebra But always our symbol systems reflected and influenced our thinking our concepts and our algorithms *Some Applications of Computer Algebra and Interval Mathematics* Mansor bin Monsi, University of St. Andrews, 1988 Elements of Computer Algebra with Applications Alkiviadis G. Akritas, 1989 Applications of Computer Algebra Systems to General Relativity Theory Gordon Charles Joly, 1986 **Elements of Computer Algebra With Applications** Alkiviadis G. Akritas, 1989-03-30 Numerical Modeling in Science and Engineering Myron B Allen George F Pinder and Ismael Herrera Emphasizing applications this treatment combines three traditionally distinct disciplines continuum mechanics differential equations and numerical analysis to provide a unified treatment of numerical modeling of physical systems Covers basic equations of macroscopic systems numerical methods steady state systems dissipative systems nondissipative systems and high order nonlinear and coupled systems 1988 0 471 80635 8 418 pp *Mathematical Modeling and Digital Simulation for Engineers and Scientists* Second Edition Jon M Smith Totally updated this Second Edition reflects the many developments in simulation and computer modeling theory and practice that have occurred over the past decade It includes a new section on the use of modern numerical methods for generating chaos and simulating random processes a section on simulator verification and provides applications of these methods for personal computers Readers will find a wealth of practical fault detection and isolation techniques for simulator verification fast functions evaluation techniques and nested parenthetical forms and Chebyshev economization techniques 1987 0 471 08599 5 430 pp *Numerical Analysis* 1987 David F Griffiths and George Alistair Watson An invaluable guide to the direction of current research in many areas of numerical analysis this volume will be of great interest to anyone involved in software design curve and surface fitting the numerical solution of ordinary partial and integro differential equations and the real world application of numerical techniques 1988 0 470 21012 5

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covers various topics of computer algebra methods algorithms and software applied to scientific 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 computer algebra methods for the solution of current problems in group theory which mostly arise in mathematical physics Abstracts from the 20th Conference on Applications of Computer Algebra ,2014-07-09 These are the abstracts from the Plenary Talk and Special Sessions of the 20th ACA Conference Applications of Computer Algebra held at Fordham University New York New York on July 9 12 2014 <http://faculty.fordham.edu/rlewis/aca2014> Robert H Lewis editor **Applications of Computer Algebra (ACA) 2001 and 2002** International Conference on Applications of Computer Algebra, Ilias D. Kotsireas, 2005

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