

Lecture Notes in Computer Science

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Symbolic and Algebraic Computation

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Polynomial Algorithms in Computer Algebra Franz Winkler, 2012-12-06 For several years now I have been teaching courses in computer algebra at the Universitat Linz the University of Delaware and the Universidad de Alcala de Henares In the summers of 1990 and 1992 I have organized and taught summer schools in computer algebra at the Universitat Linz Gradually a set of course notes has emerged from these activities People have asked me for copies of the course notes and different versions of them have been circulating for a few years Finally I decided that I should really take the time to write the material up in a coherent way and make a book out of it Here now is the result of this work Over the years many students have been helpful in improving the quality of the notes and also several colleagues at Linz and elsewhere have contributed to it I want to thank them all for their effort in particular I want to thank B Buchberger who taught me the theory of Gr bner bases nearly two decades ago B F Caviness and B D Saunders who first stimulated my interest in various problems in computer algebra G E Collins who showed me how to compute in algebraic domains and J R Sendra with whom I started to apply computer algebra methods to problems in algebraic geometry Several colleagues have suggested improvements in earlier versions of this book However I want to make it clear that I am responsible for all remaining mistakes

Algorithms and Theory of Computation Handbook - 2 Volume Set Mikhail J. Atallah, Marina Blanton, 2022-05-29 Algorithms and Theory of Computation Handbook Second Edition in a two volume set provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems New to the Second Edition Along with updating and revising many of the existing chapters this second edition contains more than 20 new chapters This edition now covers external memory parameterized self stabilizing and pricing algorithms as well as the theories of algorithmic coding privacy and anonymity databases computational games and communication networks It also discusses computational topology computational number theory natural language processing and grid computing and explores applications in intensity modulated radiation therapy voting DNA research systems biology and financial derivatives This best selling handbook continues to help computer professionals and engineers find significant information on various algorithmic topics The expert contributors clearly define the terminology present basic results and techniques and offer a number of current references to the in depth literature They also provide a glimpse of the major research issues concerning the relevant topics

Topics in Algebraic Geometry and Geometric Modeling Ron Goldman, Rimvydas Krasauskas, 2003 Algebraic geometry and geometric modeling both deal with curves and surfaces generated by polynomial equations Algebraic geometry investigates the theoretical properties of polynomial curves and surfaces geometric modeling uses polynomial piecewise polynomial and rational curves and surfaces to build computer models of mechanical components and assemblies for industrial design and manufacture The NSF sponsored the four day Vilnius Workshop on Algebraic Geometry and Geometric Modeling which brought together some of the top experts in the two

research communities to examine a wide range of topics of interest to both fields This volume is an outgrowth of that workshop Included are surveys tutorials and research papers In addition the editors have included a translation of Minding's 1841 paper On the determination of the degree of an equations obtained by elimination which foreshadows the modern application of mixed volumes in algebraic geometry The volume is suitable for mathematicians computer scientists and engineers interested in applications of algebraic geometry to geometric modeling *Computerized Symbolic Manipulation in Mechanics* Edwin Kreuzer, 2014-05-04 The aim of this book is to present important software tools basic concepts methods and highly sophisticated applications of computerized symbolic manipulation to mechanics problems An overview about general purpose symbolic software is followed by general guidelines how to develop and implement high quality computer algebra code The theoretical background including modeling techniques for mechanical systems is provided which allows for the computer aided generation of the symbolic equation of motion for multibody systems It is shown how the governing equations for different types of problems in structural mechanics can be automatically derived and how to implement finite element techniques via computer algebra software Perturbation methods as a very powerful approach for nonlinear problems are discussed in detail and are demonstrated for a number of applications The applications covered in this book represent some of the most advanced topics in the rapidly growing field of research on symbolic computation **Computer Algebra**

Methods for Equivariant Dynamical Systems Karin Gatermann, 2007-05-06 This book starts with an overview of the research of Gröbner bases which have many applications in various areas of mathematics since they are a general tool for the investigation of polynomial systems The next chapter describes algorithms in invariant theory including many examples and time tables These techniques are applied in the chapters on symmetric bifurcation theory and equivariant dynamics This combination of different areas of mathematics will be interesting to researchers in computational algebra and or dynamics

Algebraic and Logic Programming Helene Kirchner, Wolfgang Wechler, 1990-09-20 This volume consists of papers presented at the Second International Conference on Algebraic and Logic Programming in Nancy France October 1-3 1990

Design and Implementation of Symbolic Computation Systems Alfonso Miola, 1990-03-26 The growing importance of the systems for symbolic computation has greatly influenced the decision of organizing DISCO 90 which is short for International Symposium on Design and Implementation of Symbolic Computation Systems DISCO 90 focuses mainly on the most innovative methodological and technological aspects of hardware and software system design and implementation for Symbolic and Algebraic Computation Automated Reasoning Software Environments Languages and User Interfaces and Automatic Programming In particular it includes papers on the design and the development of significant running systems The general objective of DISCO 90 is to present an up to date view of the field while encouraging the scientific exchange among academic industrial and user communities of the development of systems for symbolic computation *Symbolic Rewriting Techniques* Manuel Bronstein, Johannes Grabmeier, Volker Weispfenning, 2013-03-11 Symbolic rewriting techniques

are methods for deriving consequences from systems of equations and are of great use when investigating the structure of the solutions. Such techniques appear in many important areas of research within computer algebra: the Knuth-Bendix completion for groups, monoids and general term rewriting systems; the Buchberger algorithm for Gröbner bases; the Ritt-Wu characteristic set method for ordinary differential equations; and the Riquier-Janet method for partial differential equations. This volume contains invited and contributed papers to the Symbolic Rewriting Techniques workshop which was held at the Centro Stefano Franscini in Ascona, Switzerland, from April 30 to May 4, 1995. That workshop brought together 40 researchers from various areas of rewriting techniques, the main goal being the investigation of common threads and methods. Following the workshops, each contribution was formally refereed and 14 papers were selected for publication.

Enabling Technologies for Computational Science Elias N. Houstis, John R. Rice, Efstratios Gallopoulos, Randall Bramley, 2012-12-06. Enabling Technologies for Computational Science assesses future application computing needs, identifies research directions in problem solving environments, PSEs, addresses multi-disciplinary environments operating on the Web, proposes methodologies and software architectures for building adaptive and human-centered PSEs, and describes the role of symbolic computing in scientific and engineering PSEs. The book also includes an extensive bibliography of over 400 references. Enabling Technologies for Computational Science illustrates the extremely broad and interdisciplinary nature of the creation and application of PSEs. Authors represent academia, government laboratories, and industry and come from eight distinct disciplines: chemical engineering, computer science, ecology, electrical engineering, mathematics, mechanical engineering, psychology, and wood sciences. This breadth and diversity extends into the computer science aspects of PSEs. These papers deal with topics such as artificial intelligence, computer-human interaction, control, data mining, graphics, language design, and implementation, networking, numerical analysis, performance evaluation, and symbolic computing. Enabling Technologies for Computational Science provides an assessment of the state of the art and a road map to the future in the area of problem solving environments for scientific computing. This book is suitable as a reference for scientists from a variety of disciplines interested in using PSEs for their research.

Asymptotic and Numerical Methods for Partial Differential Equations with Critical Parameters H.G. Kaper, Marc Garbey, 2012-12-06. This volume contains the proceedings of the NATO Advanced Research Workshop on Asymptotic and Numerical Methods for Partial Differential Equations with Critical Parameters and Domain Decomposition, held at Beaune, France, May 25-28, 1992. The purpose of the workshop was to stimulate the integration of asymptotic analysis, domain decomposition methods, and symbolic manipulation tools for the numerical solution of partial differential equations (PDEs) with critical parameters. A workshop on the same topic was held at Argonne National Laboratory in February 1990. The proceedings were published under the title *Asymptotic Analysis and the Numerical Solution of Partial Differential Equations*. Hans G. Kaper and Marc Garbey, eds. *Lecture Notes in Pure and Applied Mathematics*, Vol. 130. Marcel Dekker, Inc., New York, 1991. In a sense, the present proceedings represent a progress report on

the topic area Comparing the two sets of proceedings we see an increase in the quantity as well as the quality of the contributions 110re research is being done in the topic area and the interest covers serious nontrivial problems We are pleased with this outcome and expect to see even more advances in the next few years as the field progresses

Enjoying the Tune of Expression: An Mental Symphony within **Symbolic And Algebraic Computation Lecture Notes In Computer Science Volume 358**

In a world taken by monitors and the ceaseless chatter of fast conversation, the melodic elegance and mental symphony created by the prepared word usually fade in to the backdrop, eclipsed by the persistent noise and distractions that permeate our lives. Nevertheless, located within the pages of **Symbolic And Algebraic Computation Lecture Notes In Computer Science Volume 358** an enchanting fictional treasure brimming with natural feelings, lies an immersive symphony waiting to be embraced. Constructed by an elegant composer of language, this interesting masterpiece conducts visitors on a mental trip, skillfully unraveling the hidden tunes and profound affect resonating within each carefully constructed phrase. Within the depths of the poignant review, we shall explore the book is main harmonies, analyze their enthralling publishing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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