

# Lecture Notes in Computer Science

Edited by G. Goos and J. Hartmanis

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## Symbolic and Algebraic Computation

Edited by Edward W. Ng



Springer-Verlag Berlin  
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# Symbolic And Algebraic Computation Lecture Notes In Computer Science Volume 358

**Michael J. Wester**

## **Symbolic And Algebraic Computation Lecture Notes In Computer Science Volume 358:**

**Computer Algebra Methods for Equivariant Dynamical Systems** Karin Gatermann, 2007-05-06 This book starts with an overview of the research of Gr bner 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

[Computer Algebra in Scientific Computing](#) Viktor G. Ganzha, Ernst W. Mayr, Evgenii V. Vorozhtsov, 2012-12-06 Proceedings of the Third Workshop on Computer Algebra in Scientific Computing Samarkand October 5-9 2000

**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

**Lie Algebras: Theory and Algorithms** W.A. de Graaf, 2000-02-04 The aim of the present work is two fold Firstly it aims at giving an account of many existing algorithms for calculating with finite dimensional Lie algebras Secondly the book provides an introduction into the theory of finite dimensional Lie algebras These two subject areas are intimately related First of all the algorithmic perspective often invites a different approach to the theoretical material than the one taken in various other monographs e.g. 42 48 77 86 Indeed on various occasions the knowledge of certain algorithms allows us to obtain a straightforward proof of theoretical results we mention the proof of the Poincaré-Birkhoff-Witt theorem and the proof of Iwasawa's theorem as examples Also proofs that contain algorithmic constructions are explicitly formulated as algorithms an example is the isomorphism theorem for semisimple Lie algebras that constructs an isomorphism in case it exists Secondly the algorithms

can be used to arrive at a better understanding of the theory Performing the algorithms in concrete examples calculating with the concepts involved really brings the theory of life **The Shortest Path Problem** Camil Demetrescu, Andrew V. Goldberg, David S. Johnson, **Modern Computer Algebra** Joachim von zur Gathen, Jürgen Gerhard, 2013-04-25 Now in its third edition this highly successful textbook is widely regarded as the bible of computer algebra **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 benchmark 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 **Design and Implementation of Symbolic Computation Systems**, 1993 **Computer Algebra in Scientific Computing** Victor Grigor'evich Ganzha, Ernst Mayr, 2001 Jets A Maple Package for Formal Differential Geometry Computing Stratifications of Quotients of Finite Groups and an Application to Shape Memory Alloy A MuPAD Library for Differential Equation Algebraic Identification Algorithm and Application to Dynamical Systems Cooperation Between a Dynamic Geometry Environment and a Computer Algebra System for Geometric Discovery On the Stability of Steady Motions of a Solar Sail Satellite Application of Computer Algebra for Investigation of a Group Properties of the Navier Stokes Equations for Compressible Viscous Heat Conducting Gas Mathematica and Nilpotent Lie Superalgebras Neighborhoods of an Ordinary Linear Differential Equation Invariants of Finite Groups and Involutive Division Symbolic

Computation and Boundary Conditions for the Wave Equation Parametric Systems of Linear Congruences Bifurcation Analysis of Low Resonant Case of the Generalized Henon Heiles System An Involutive Reduction Method to Find Invariant Solutions for Partial Differential Equations Recurrence Functions and Numerical Characteristics of Graphs A New Combinatorial Algorithm for Large Markov Chains GROOME Tool Supported Graphical Object Oriented Modelling for Computer Algebra and Scientific Computing Construction of Janet Bases I Monomial Bases Construction of Janet Bases II Polynomial Bases Low Dimensional Quasi Filiform Lie Algebras with Great Length Algebraic Methods for Sectioning Parametric Surfaces The Methods of Computer Algebra and the Arnold Moser Theorem Symbolic Algorithms of Algebraic Perturbation Theory Hydrogen Atom in the Field of Distant Charge Perturbation versus Differentiation Indices Employment of the Gr bner Bases in Analysis of Systems Having Algebraic First Integrals Coalgebra Structures on 1 Homological Models for Commutative Differential Graded Algebras Conservative Finite Difference Schemes for Cosymmetric Systems A Mathematica Solver for Two Point Singularly Perturbed Boundary Value Problems A New Algorithm for Computing Cohomologies of Lie Superalgebras Parallel Computing with Mathematica Solution of Systems of Linear Diophantine Equations SYMOPT Symbolic Parametric Mathematical Programming Representing Graph Properties by Polynomial Ideals Parametric G1 Blending of Several Surfaces A Method of Logic Deduction and Verification in KBS Using Positive Integers Progressive Long Waves on a Slope A New Solution to the Euler Equation The Method of Newton Polyhedra for Investigating Singular Positions of Some Mechanisms Algebraic Predicates for Empirical Data Fractional Driftless Fokker Planck Equation with Power Law Diffusion Coefficients Factorization of Overdetermined Systems of Linear Partial Differential Equations with Finite Dimensional Solution Space Semilinear Motion Planning Among Moving Objects in REDLOG Author Index **ACM**

**SIGPLAN Notices** ,2006 **Generic Programming and the STL** Matthew H. Austern,1999 Introduces programmers to the generic programming paradigm and to the C Standard Template Library and its use as an extensible framework for generic and interoperable components Explains ideas underlying generic programming and shows how to create algorithms decoupled from the types and data structures they operate on and how to write more efficient code that can be used and reused across platforms Assumes familiarity with C and algorithms Annotation copyrighted by Book News Inc Portland OR

Computer Algebra in Scientific Computing ,2005 Mathematical Foundations of Computer Science, 1990 Branislav Rovan,1990 Papers of the 15th conference of the same name held in Banska Bystrica Czech Aug 1990 No index Annotation copyrighted by Book News Inc Portland OR Algebraic and Numeric Techniques for Modeling and Robotics Dinesh Manocha,1992 Automated Deduction, CADE ... ,1997 Automata, Languages, and Programming Michael S. Paterson,1990 Papers from the 17th International Colloquium held in England July 1990 They cover all important areas of theoretical computer science such as computability formal languages computational complexity data types and structures term rewriting systems robotics No index Annotation copyrighted by Book News Inc Portland OR Advances in Cryptology

,1996    **Graph-theoretic Concepts in Computer Science** Manfred Nagl,1990 The aim of this workshop series is to contribute to integration in computer science by applying graph theoretic concepts Commonalities between various fields of specialization in computer science may be detected by applying graph theoretic concepts The workshops are unusual in that they combine theoretical aspects with practice and applications Applications dealt with in this volume include the use of graph theoretic concepts in distributed and parallel computation VLSI CAD software engineering computer graphics data structures and computational geometry MU TOC PP    **Advances in Cryptology — EUROCRYPT '96** Ueli

Maurer,1996-04-24 This book constitutes the refereed proceedings of EUROCRYPT 96 the 1996 International Conference on the Theory and Application of Cryptographic Techniques held in Saragossa Spain in May 1996 under the sponsorship of the International Association for Cryptologic Research IACR The book contains revised versions of the 34 papers selected from a total of 126 submissions All current aspects of the booming area of cryptologic research and advanced applications are addressed There are sections on cryptanalysis public key cryptosystems new schemes and protocols multi party computation proofs of knowledge number theory and algorithms secret sharing pseudorandomness cryptographic functions key management and identification schemes and digital signature schemes PUBLISHER S WEBSITE    **STACS 90** Christian Choffrut,Thomas Lengauer,1990 The Symposium on Theoretical Aspects of Computer Science is organized jointly by the Special Interest Group for Applied Mathematics of AFCET Association Franc aise de Cyb ristique Economique et Technique and the Special Interest Group for Theoretical Computer Sciences of GI Gesellschaft f r Informatik It is held alternately in France and in Germany This volume contains two invited papers on combinatorial methods in computer science and on the complexity of local optimization and 24 contributions on theoretical aspects of computer science Some software systems are presented showing the possibilities of applying theoretical research to the realization of software tools Publisher s website

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