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   Computer Algebra in Scientific Computing CASC 2001 Viktor G. Ganzha,Ernst W. Mayr,Evgenii V. Vorozhtsov,2012-12-06 CASC 2001 continues a tradition started in 1998 of international con ferences on the latest advances in the application of computer algebra systems to the solution of various problems in scientific computing The three ear CASs lier conferences in this sequence CASC 98 CASC 99 and CASC 2000 were held Petersburg Russia in Munich Germany and in Samarkand respectively in St Uzbekistan and proved to be very successful We have to thank the program committee listed overleaf for a tremendous job in soliciting and providing reviews for the submitted papers There were more than three reviews per submission on average The result of this job is reflected in the present volume which contains revised versions of the accepted papers The collection of papers included in the proceedings covers various topics of computer algebra methods algorithms and software applied to scientific computing In particular five papers are devoted to the implementation of the analysis of involutive systems with the aid of CASso The specific examples include new efficient algorithms for the computation of Janet bases for monomial ideals involutive division involutive reduction method etc A number of papers deal with application of CASs for obtaining and vali dating new exact solutions to initial and boundary value problems for partial differential equations in mathematical physics Several papers show how CASs can be used to obtain analytic solutions of initial and boundary value problems for ordinary differential equations and for studying their properties   **Computer Algebra in Scientific Computing** V.G. Ganzha,E.W. Mayr,E.V. Vorozhtsov,2006-09-12 This book constitutes the refereed proceedings of the 9th International Workshop on Computer Algebra in Scientific Computing CASC 2006 The book presents 25 revised full papers together with 2 invited papers covering various expanding applications of computer algebra to scientific computing the computer algebra systems themselves and the CA algorithms Topics addressed are studies in Gr bner bases polynomial algebra homological algebra quantifier elimination celestial mechanics and more   Computer Algebra in Scientific Computing Viktor G. Ganzha,Ernst W. Mayr,Evgenii V. Vorozhtsov,2000-09-27 Proceedings of the Third Workshop on Computer Algebra in Scientific Computing Samarkand Octobe5r 5 9 2000   **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

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of the 17th International Workshop on Computer Algebra in Scientific Computing CASC 2015 held in Aachen Germany in September 2015 The 35 full papers presented in this volume were carefully reviewed and selected from 42 submissions They deal with the ongoing progress both in theoretical computer algebra and its expanding applications New and closer interactions are fostered by combining the area of computer algebra methods and systems and the application of the tools of computer algebra for the solution of problems in scientific computing **Handbook of Automated Reasoning** Alan J.A. Robinson,Andrei Voronkov,2001-06-22 Handbook of Automated Reasoning Computational Commutative and Non-commutative Algebraic Geometry Svetlana Cojocaru,Gerhard Pfister,Victor Ufnarovski,2005 *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 *Automated Reasoning* David Basin,Michael Rusinowitch,2004-06-22 This volume constitutes the proceedings of the 2nd International Joint C ference on Automated Reasoning IJCAR 2004 held July 4 8 2004 in Cork Ireland IJCAR 2004 continued the tradition established at the rst IJCAR in Siena Italyin2001 whichbroughttogetherdi erentresearchcommunitieswo ing in automated reasoning The current IJCAR is the fusion of the following conferences CADE The International Conference on Automated Deduction CALCULEMUS Symposium on the Integration of Symbolic Computation and Mechanized Reasoning FroCoS Workshop on Frontiers of Combining Systems FTP The International Workshop on First Order Theorem Proving and TABLEAUX The International Conference on Automated Reasoning with Analytic Tableaux and Related Methods There were 74 research papers submitted to IJCAR as well as 12 system descriptions After extensive reviewing 26 research papers and 6 system scriptions were accepted for presentation at the conference and publication in this volume In addition this volume also contains papers from the three invited speakers and a description of the CADE ATP system competition We would like to acknowledge the enormous amount of work put in by the members of the program committee the various organizing and steering c mittees the IJCAR o cials the invited speakers and the additional referees named on the following pages We would also like to thank Achim Brucker and Barbara Geiser for their help in producing this volume Computer Algebra in Scientific Computing François Boulier,Matthew England,Timur M. Sadykov,Evgenii V. Vorozhtsov,2020-10-18 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully

reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics   *Computer Algebra in Scientific Computing - CASC 2002* Viktor G. Ganža,2002   **Computer Algebra in Scientific Computing** François Boulier,Matthew England,Timur M. Sadykov,Evgenii V. Vorozhtsov,2021-08-16 This book constitutes the proceedings of the 23rd International Workshop on Computer Algebra in Scientific Computing CASC 2021 held in Sochi Russia in September 2021 The 24 full papers presented together with 1 invited talk were carefully reviewed and selected from 40 submissions The papers cover theoretical computer algebra and its applications in scientific computing   **Computer Algebra in Scientific Computing** François Boulier,Matthew England,Ilias Kotsireas,Timur M. Sadykov,Evgenii V. Vorozhtsov,2023-08-23 This book constitutes the refereed proceedings of the 25th International Workshop on Computer Algebra in Scientific Computing CASC 2023 which took place in Havana Cuba during August 28 September 1 2023 The 22 full papers included in this book were carefully reviewed and selected from 29 submissions They focus on the theory of symbolic computation and its implementation in computer algebra systems as well as all other areas of scientific computing with regard to their benefit from or use of computer algebra methods and software

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