



RESEARCH ADVANCES IN INTELLIGENT COMPUTING

Volume 2

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Anshul Verma

and Pradeepika Verma



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Advances In Computing Research Issues In Robotics And Nonlinear Geometry 1992

Franz Winkler



Advances In Computing Research Issues In Robotics And Nonlinear Geometry 1992:

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 *Machine Proofs in Geometry* Shang-Ching Chou, Xiao-Shan Gao, Jingzhong Zhang, 1994 This book reports recent major advances in automated reasoning in geometry The authors have developed a method and implemented a computer program which for the first time produces short and readable proofs for hundreds of geometry theorems The book begins with chapters introducing the method at an elementary level which are accessible to high school students latter chapters concentrate on the main theme the algorithms and computer implementation of the method This book brings researchers in artificial intelligence computer science and mathematics to a new research frontier of automated geometry reasoning In addition it can be used as a supplementary geometry textbook for students teachers and geometers By presenting a systematic way of proving geometry theorems it makes the learning and teaching of geometry easier and may change the way of geometry education

Learning and Geometry: Computational Approaches David Kueker, Carl Smith, 2012-12-06 The field of computational learning theory arose out of the desire to formally understand the process of learning As potential applications to artificial intelligence became apparent the new field grew rapidly The learning of geometric objects became a natural area of study The possibility of using learning techniques to compensate for unsolvability provided an attraction for individuals with an immediate need to solve such difficult problems Researchers at the Center for Night Vision were interested in solving the problem of interpreting data produced by a variety of sensors Current vision techniques which have a strong geometric component can be used to extract features However these techniques fall short of useful recognition of the sensed objects One potential solution is to incorporate learning techniques into the geometric manipulation of sensor data As a first step toward realizing such a solution the Systems Research Center at the University of Maryland in conjunction with the Center

for Night Vision hosted a Workshop on Learning and Geometry in January of 1991. Scholars in both fields came together to learn about each others field and to look for common ground with the ultimate goal of providing a new model of learning from geometrical examples that would be useful in computer vision. The papers in the volume are a partial record of that meeting. **SIAM Journal on Control and Optimization** Society for Industrial and Applied Mathematics, 2004

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Werner M. Seiler, Evgenii V.

Vorozhtsov, 2015-09-10 This book constitutes the proceedings 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.

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British Library. Document Supply Centre, 1996 *Subject Guide to Books in Print*, 1996 Advances in Design Automation,

1992: Geometric modeling, mechanisms, and mechanical systems analysis David Albert Hoeltzel, 1992 Computer

Graphics, 2014-05-19 The decades of the 1970s and 1980s were a very exciting period of discovery in the field of computer graphics. It was a time when new rendering algorithms, different modeling strategies, clever animation techniques, and significant advances in photorealism were being made. Complementing these software developments, hardware systems were dominated by raster technology and programmers had access to excellent workstations on which to develop their graphics systems. In the 1990s, incredible advances in computer graphics are far surpassing developments made during the last twenty years. Yesterdays computer graphics have given way to todays virtual reality. This volume brings together contributions from international experts on the diverse yet important range of topics that impact the design and application of virtual environments. Topics covered include 3D modeling, new approaches to rendering virtual environments, recent research into the problems of animating and visualizing virtual environments, applications for virtual reality systems, and simulation of complex behaviors. Computer Graphics Developments in Virtual Environments provides a unique opportunity to examine current practice and expert thinking. It is essential reading for students, practitioners, researchers, or anyone else who wishes to find out more about this exciting area. Provides comprehensive coverage of the latest topics in computer graphics, virtual reality, and human-computer interaction. Contributors are international experts in the field. Examines many real world applications in a wide variety of fields. **Mathematical Reviews**, 1997 **Computing Information Directory** Darlene Myers Hildebrandt, 1994

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synthesis and analysis, decomposition and design optimization ,1993 **Advanced Guidance and Control Aspects in Robotics** ,1994 To ensure the capability of defense a demand for equipment and systems which can be embraced under the title of Robotics will emerge in the near future In this context Robotics represents a specific problem area involving all the guidance and control functions which are associated with achieving goal oriented autonomous behavior in structured and unstructured environments for mobile and manipulator systems as applied to ground sea air and space operations Related robotic systems must combine constituent functions such as intelligent decision making control manipulation motion sensing and communication The scope of the special course will cover new developments in the areas of autonomous navigation for planetary and surface systems and control and operations of remote manipulators **Books in Print** ,1994 Scientific and Technical Aerospace Reports ,1993 **Issues in Robotics and Nonlinear Geometry** Franco P. Preparata, Christoph M. Hoffmann,1992 Very Good No Highlights or Markup all pages are intact

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