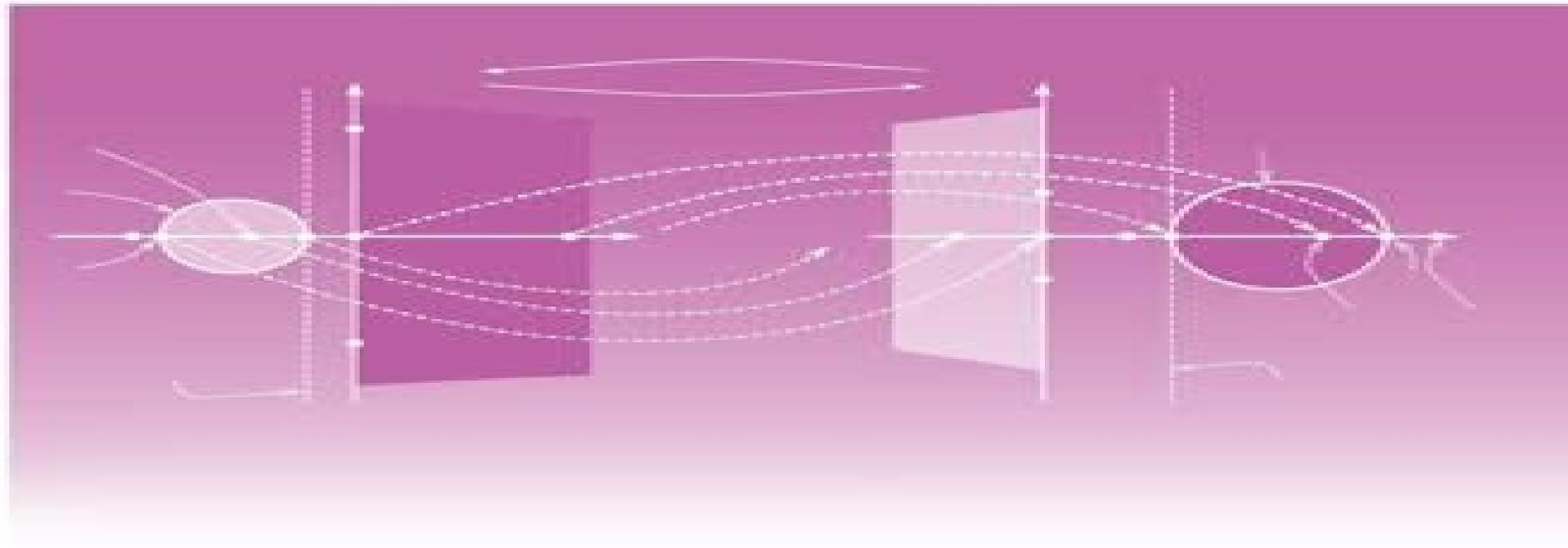


Fundamental Problems of Algorithmic Algebra



Chee Keng Yap

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Stephen B. Maurer, Anthony Ralston



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Fundamental Problems of Algorithmic Algebra Chee-Keng Yap, 2000 Popular computer algebra systems such as Maple Macsyma Mathematica and REDUCE are now basic tools on most computers Efficient algorithms for various algebraic operations underlie all these systems Computer algebra or algorithmic algebra studies these algorithms and their properties and represents a rich intersection of theoretical computer science with classical mathematics Fundamental Problems of Algorithmic Algebra provides a systematic and focused treatment of a collection of core problems the computational equivalents of the classical Fundamental Problem of Algebra and its derivatives Topics covered include the GCD subresultants modular techniques the fundamental theorem of algebra roots of polynomials Sturm theory Gaussian lattice reduction lattices and polynomial factorization linear systems elimination theory Grobner bases and more Features Presents algorithmic ideas in pseudo code based on mathematical concepts and can be used with any computer mathematics system Emphasizes the algorithmic aspects of problems without sacrificing mathematical rigor Aims to be self contained in its mathematical development Ideal for a first course in algorithmic or computer algebra for advanced undergraduates or beginning graduate students

[Algorithmic Algebra](#) Bhubaneswar Mishra, 2012-12-06 Algorithmic Algebra studies some of the main algorithmic tools of computer algebra covering such topics as Grobner bases characteristic sets resultants and semialgebraic sets The main purpose of the book is to acquaint advanced undergraduate and graduate students in computer science engineering and mathematics with the algorithmic ideas in computer algebra so that they could do research in computational algebra or understand the algorithms underlying many popular symbolic computational systems Mathematica Maple or Axiom for instance Also researchers in robotics solid modeling computational geometry and automated theorem proving community may find it useful as symbolic algebraic techniques have begun to play an important role in these areas The book while being self contained is written at an advanced level and deals with the subject at an appropriate depth The book is accessible to computer science students with no previous algebraic training Some mathematical readers on the other hand may find it interesting to see how algorithmic constructions have been used to provide fresh proofs for some classical theorems The book also contains a large number of exercises with solutions to selected exercises thus making it ideal as a textbook or for self study

Algorithmic Number Theory Joe P. Buhler, 1998-06-05 The field of diagnostic nuclear medicine has changed significantly during the past decade This volume is designed to present the student and the professional with a comprehensive update of recent developments not found in other textbooks on the subject The various clinical applications of nuclear medicine techniques are extensively considered and due attention is given also to radiopharmaceuticals equipment and instrumentation reconstruction techniques and the principles of gene imaging

[Algorithms and Theory of Computation Handbook, Volume 1](#) Mikhail J. Atallah, Marina Blanton, 2009-11-20 Algorithms and Theory of Computation Handbook Second Edition General Concepts and Techniques provides an up to date compendium of fundamental computer science topics and

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careful experiments This tutorial outcome of a GI Dagstuhl Seminar held in Dagstuhl Castle in September 2006 covers the essential aspects of this process in ten chapters on basic ideas modeling and design issues analysis of algorithms realistic computer models implementation aspects and algorithmic software libraries selected case studies as well as challenges in Algorithm Engineering Both researchers and practitioners in the field will find it useful as a state of the art survey

An Algorithmic Theory of Numbers, Graphs, and Convexity Laszlo Lovasz,1986-01-01 A study of how complexity questions in computing interact with classical mathematics in the numerical analysis of issues in algorithm design Algorithmic designers concerned with linear and nonlinear combinatorial optimization will find this volume especially useful Two algorithms are studied in detail the ellipsoid method and the simultaneous diophantine approximation method Although both were developed to study on a theoretical level the feasibility of computing some specialized problems in polynomial time they appear to have practical applications The book first describes use of the simultaneous diophantine method to develop sophisticated rounding procedures Then a model is described to compute upper and lower bounds on various measures of convex bodies Use of the two algorithms is brought together by the author in a study of polyhedra with rational vertices The book closes with some applications of the results to combinatorial optimization

Discrete Mathematics and Its Applications Dr. R. Pushpalatha, Dr Lalit Mohan Trivedi, Dr. Javid Iqbal, Dr. D. Srinivasa Rao,2026-01-30 Discrete Mathematics and Its Applications introduces the fundamental mathematical structures and techniques used in computer science and engineering The subject covers logic set theory relations functions combinatorics graph theory trees and Boolean algebra It emphasizes problem solving methods proof techniques and mathematical reasoning essential for algorithm design and analysis The course also explores applications in data structures cryptography network modeling and digital systems It provides a strong theoretical foundation for advanced studies in computer science information technology and related fields

Algorithmic Algebra and Number Theory B.Heinrich Matzat,Gert-Martin Greuel,Gerhard Hiss,2012-12-06 This book contains 22 lectures presented at the final conference of the German research program Schwerpunktprogramm Algorithmic Number Theory and Algebra 1991 1997 sponsored by the Deutsche Forschungsgemeinschaft The purpose of this research program and of the meeting was to bring together developers of computer algebra software and researchers using computational methods to gain insight into experimental problems and theoretical questions in algebra and number theory The book gives an overview on algorithmic methods and on results obtained during this period This includes survey articles on the main research projects within the program algorithmic number theory emphasizing class field theory constructive Galois theory computational aspects of modular forms and of Drinfeld modules computational algebraic geometry including real quantifier elimination and real algebraic geometry and invariant theory of finite groups computational aspects of presentations and representations of groups especially finite groups of Lie type and their Hecke algebras and of the isomorphism problem in group theory Some of the articles illustrate the current state of computer algebra systems and program packages developed

with support by the research program such as KANT and LiDIA for algebraic number theory SINGULAR RED LOG and INVAR for commutative algebra and invariant theory respectively and GAP SYSPHOS and CHEVIE for group theory and representation theory

Algorithmic Number Theory, 2004 *Computer Aided Verification* Thomas Ball, Robert B. Jones, 2006-08-06 This book constitutes the refereed proceedings of the 18th International Conference on Computer Aided Verification CAV 2006 held as part of the 4th Federated Logic Conference FLoC 2006 Presents 35 revised full papers together with 10 tool papers and 4 invited papers addressing all current issues in computer aided verification and model checking from foundational and methodological issues ranging to the evaluation of major tools and systems

Algorithmic Algebra and Number Theory B.Heinrich Matzat, Gert-Martin Greuel, 1999 This book contains 22 lectures presented at the final conference of the German research program Algorithmic Number Theory and Algebra 1991-1997 sponsored by the Deutsche Forschungsgemeinschaft The purpose of this research program and the meeting was to bring together developers of computer algebra software and researchers using computational methods to gain insight into experimental problems and theoretical questions in algebra and number theory The book gives an overview on algorithmic methods and results obtained during this period mainly in algebraic number theory commutative algebra and algebraic geometry and group and representation theory Some of the articles illustrate the current state of the computer algebra systems developed with support from the research program for example KANT and LiDIA for algebraic number theory SINGULAR REDLOG and INVAR for commutative algebra and invariant theory respectively and GAP SYSPHOS and CHEVIE for group and representation theory

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Graph Theory Notes of New York, 1999 Algorithms in Real Algebraic Geometry Saugata Basu, Richard Pollack, Marie-Françoise Roy, 2003 This is the first graduate textbook on the algorithmic aspects of real algebraic geometry The main ideas and techniques presented form a coherent and rich body of knowledge Mathematicians will find relevant information about the algorithmic aspects

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Discrete Algorithmic Mathematics, Second Edition Stephen B. Maurer, Anthony Ralston, 1998 What is discrete algorithmic mathematics Mathematical preliminaries Algorithms Mathematical induction Graphs and trees Fundamental counting methods Difference equations Probability An introduction to mathematical logic Algorithmic linear algebra Infinite processes in discrete mathematics Sorting things out with sorting

Discrete and Continuous Dynamical Systems, 2006

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