

Computational Algebraic Geometry

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Computational Algebraic Geometry

David A. Cox, John Little, Donal O'Shea



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Computational Algebraic Geometry Frederic Eyssette, Andre Galligo, 2012-12-06 The theory and practice of computation in algebraic geometry and related domains from a mathematical point of view has generated an increasing interest both for its rich theoretical possibilities and its usefulness in applications in science and engineering In fact it is one of the master keys for future significant improvement of the computer algebra systems e g Reduce Macsyma Maple Mathematica Axiom Macaulay etc that have become such useful tools for many scientists in a variety of disciplines The major themes covered in this volume arising from papers presented at the conference MEGA 92 were Effective methods and complexity issues in commutative algebra projective geometry real geometry and algebraic number theory Algebraic geometric methods in algebraic computing and applications MEGA 92 was the second of a new series of European conferences on the general theme of Effective Methods in Algebraic Geometry It was held in Nice France on April 21-25 1992 and built on the themes presented at MEGA 90 Livorno Italy April 17-21 1990 The next conference MEGA 94 will be held in Santander Spain in the spring of 1994 The Organizing committee that initiated and supervises this biennial conference consists of A Conte Torino J H Davenport Bath A Galligo Nice D Yu Grigoriev Petersburg J Heintz Buenos Aires W Lassner Leipzig D Lazard Paris H M Moller Hagen T Mora Genova M Pohst D Usseldort T Recio Santander J J *Ideals, Varieties, and Algorithms* David A. Cox, John Little, Donal O'Shea, 2015-04-30 This text covers topics in algebraic geometry and commutative algebra with a strong perspective toward practical and computational aspects The first four chapters form the core of the book A comprehensive chart in the Preface illustrates a variety of ways to proceed with the material once these chapters are covered In addition to the fundamentals of algebraic geometry the elimination theorem the extension theorem the closure theorem and the Nullstellensatz this new edition incorporates several substantial changes all of which are listed in the Preface The largest revision incorporates a new Chapter ten which presents some of the essentials of progress made over the last decades in computing Gröbner bases The book also includes current computer algebra material in Appendix C and updated

independent projects Appendix D The book may serve as a first or second course in undergraduate abstract algebra and with some supplementation perhaps for beginning graduate level courses in algebraic geometry or computational algebra Prerequisites for the reader include linear algebra and a proof oriented course It is assumed that the reader has access to a computer algebra system Appendix C describes features of Maple™ Mathematica and Sage as well as other systems that are most relevant to the text Pseudocode is used in the text Appendix B carefully describes the pseudocode used Readers who are teaching from Ideals Varieties and Algorithms or are studying the book on their own may obtain a copy of the solutions manual by sending an email to jlittle@holycross.edu From the reviews of previous editions The book gives an introduction to Buchberger's algorithm with applications to syzygies Hilbert polynomials primary decompositions There is an introduction to classical algebraic geometry with applications to the ideal membership problem solving polynomial equations and elimination theory The book is well written The reviewer is sure that it will be an excellent guide to introduce further undergraduates in the algorithmic aspect of commutative algebra and algebraic geometry Peter Schenzel zbMATH 2007 I consider the book to be wonderful The exposition is very clear there are many helpful pictures and there are a great many instructive exercises some quite challenging offers the heart and soul of modern commutative and algebraic geometry The American Mathematical Monthly Computational Methods in Commutative Algebra and Algebraic Geometry Wolmer Vasconcelos, 2004-05-18 This ACM volume deals with tackling problems that can be represented by data structures which are essentially matrices with polynomial entries mediated by the disciplines of commutative algebra and algebraic geometry The discoveries stem from an interdisciplinary branch of research which has been growing steadily over the past decade The author covers a wide range from showing how to obtain deep heuristics in a computation of a ring a module or a morphism to developing means of solving nonlinear systems of equations highlighting the use of advanced techniques to bring down the cost of computation Although intended for advanced students and researchers with interests both in algebra and computation many parts may be read by anyone with a basic abstract algebra course *A First Course in Computational Algebraic Geometry* Wolfram Decker, Gerhard Pfister, 2013-02-07 A quick guide to computing in algebraic geometry with many explicit computational examples introducing the computer algebra system Singular Ideals, Varieties, and Algorithms David Cox, John Little, DONAL OSHEA, 2013-03-09 Algebraic Geometry is the study of systems of polynomial equations in one or more variables asking such questions as Does the system have finitely many solutions and if so how can one find them And if there are infinitely many solutions how can they be described and manipulated The solutions of a system of polynomial equations form a geometric object called a variety the corresponding algebraic object is an ideal There is a close relationship between ideals and varieties which reveals the intimate link between algebra and geometry Written at a level appropriate to undergraduates this book covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory The algorithms to answer questions such as those posed above are an

important part of algebraic geometry This book bases its discussion of algorithms on a generalization of the division algorithm for polynomials in one variable that was only discovered in the 1960 s Although the algorithmic roots of algebraic geometry are old the computational aspects were neglected earlier in this century This has changed in recent years and new algorithms coupled with the power of fast computers have let to some interesting applications for example in robotics and in geometric theorem proving In preparing a new edition of *Ideals Varieties and Algorithms* the authors present an improved proof of the Buchberger Criterion as well as a proof of Bezout s Theorem Appendix C contains a new section on Axiom and an update about Maple Mathematica and REDUCE

Computational Algebraic Geometry Frederic Eyssette, Andre Galligo, 1993-12-01 The theory and practice of computation in algebraic geometry has experienced a vigorous development over the past few years which was discussed at the MEGA 92 Nice conference These expositions should prove useful to professional mathematicians and graduate students

Applications of Computational Algebraic Geometry David A. Cox Dinesh N. Manocha Bernd Sturmfels, **Computing in Algebraic Geometry** Wolfram Decker, Christoph Lossen, 2006-05-01 This book provides a quick access to computational tools for algebraic geometry the mathematical discipline which handles solution sets of polynomial equations Originating from a number of intense one week schools taught by the authors the text is designed so as to provide a step by step introduction which enables the reader to get started with his own computational experiments right away The authors present the basic concepts and ideas in a compact way

Ideals, Varieties, and Algorithms Donal O'Shea David Cox, John Little, 1997-01-01 Algebraic Geometry is the study of systems of polynomial equations in one or more variables asking such questions as Does the system have finitely many solutions and if so how can one find them And if there are infinitely many solutions how can they be described and manipulated The solutions of a system of polynomial equations form a geometric object called a variety the corresponding algebraic object is an ideal There is a close relationship between ideals and varieties which reveals the intimate link between algebra and geometry Written at a level appropriate to undergraduates this book covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory The algorithms to answer questions such as those posed above are an important part of algebraic geometry This book bases its discussion of algorithms on a generalization of the division algorithm for polynomials in one variable that was only discovered in the 1960 s Although the algorithmic roots of algebraic geometry are old the computational aspects were neglected earlier in this century This has changed in recent years and new algorithms coupled with the power of fast computers have let to some interesting applications for example in robotics and in geometric theorem proving In preparing a new edition of *Ideals Varieties and Algorithms* the authors present an improved proof of the Buchberger Criterion as well as a proof of Bezout s Theorem Appendix C contains a new section on Axiom and an update about Maple Mathematica and REDUCE

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Methods in Computational Geometry provides a thorough introduction into algorithmic geometry and its applications. It presents its primary topics from the viewpoints of discrete convex and elementary algebraic geometry. The first part of the book studies classical problems and techniques that refer to polyhedral structures. The authors include a study on algorithms for computing convex hulls as well as the construction of Voronoi diagrams and Delone triangulations. The second part of the book develops the primary concepts of non-linear computational algebraic geometry. Here the book looks at Gröbner bases and solving systems of polynomial equations. The theory is illustrated by applications in computer graphics, curve reconstruction, and robotics. Throughout the book, interconnections between computational geometry and other disciplines such as algebraic geometry, optimization, and numerical mathematics are established. Polyhedral and Algebraic Methods in Computational Geometry is directed towards advanced undergraduates in mathematics and computer science as well as towards engineering students who are interested in the applications of computational geometry.

Ideals, Varieties, and Algorithms David Cox, John Little, Donal O'Shea, 2013-03-22. Written at a level appropriate to undergraduates, this book covers such topics as the Hilbert Basis Theorem, the Nullstellensatz, invariant theory, projective geometry, and dimension theory. Contains a new section on Axiom and an update about MAPLE, Mathematica, and REDUCE. Computational Commutative and Non-commutative Algebraic Geometry Svetlana Cojocaru, Gerhard Pfister, Victor Ufnarowski, 2005

Computational Algebraic Geometry Hal Schenck, 2003. Investigates interplay between algebra and geometry. Covers homological algebra, algebraic combinatorics, and algebraic topology and algebraic geometry. *Computational Algebraic Geometry and Commutative Algebra* David Eisenbud, Lorenzo Robbiano, 1993. *Ideals, Varieties, and Algorithms* David A. Cox, John Little, Donal O'Shea, 2015. This text covers topics in algebraic geometry and commutative algebra with a strong perspective toward practical and computational aspects. The first four chapters form the core of the book. A comprehensive chart in the preface illustrates a variety of ways to proceed with the material once these chapters are covered. In addition to the fundamentals of algebraic geometry, the elimination theorem, the extension theorem, the closure theorem, and the Nullstellensatz, this new edition incorporates several substantial changes, all of which are listed in the Preface. The largest revision incorporates a new chapter ten which presents some of the essentials of progress made over the last decades in computing Gröbner bases. The book also includes current computer algebra material in Appendix C and updated independent projects in Appendix D. The book may serve as a first or second course in undergraduate abstract algebra and, with some supplementation, perhaps for beginning graduate level courses in algebraic geometry or computational algebra. Prerequisites for the reader include linear algebra and a proof-oriented course. It is assumed that the reader has access to a computer algebra system. Appendix C describes features of Maple™, Mathematica, and Sage, as well as other systems that are most relevant to the text. Pseudocode is used in the text. Appendix B carefully describes the pseudocode used. From the reviews of previous editions: The book gives an introduction to Buchberger's algorithm with applications to syzygies, Hilbert polynomials.

primary decompositions There is an introduction to classical algebraic geometry with applications to the ideal membership problem solving polynomial equations and elimination theory The book is well written The reviewer is sure that it will be an excellent guide to introduce further undergraduates in the algorithmic aspect of commutative algebra and algebraic geometry Peter Schenzel zbMATH 2007 I consider the book to be wonderful The exposition is very clear there are many helpful pictures and there are a great many instructive exercises some quite challenging offers the heart and soul of modern commutative and algebraic geometry The American Mathematical Monthly Emerging Applications of Algebraic Geometry Mihai Putinar, Seth Sullivant, 2008-12-10 Recent advances in both the theory and implementation of computational algebraic geometry have led to new striking applications to a variety of fields of research The articles in this volume highlight a range of these applications and provide introductory material for topics covered in the IMA workshops on Optimization and Control and Applications in Biology Dynamics and Statistics held during the IMA year on Applications of Algebraic Geometry The articles related to optimization and control focus on burgeoning use of semidefinite programming and moment matrix techniques in computational real algebraic geometry The new direction towards a systematic study of non commutative real algebraic geometry is well represented in the volume Other articles provide an overview of the way computational algebra is useful for analysis of contingency tables reconstruction of phylogenetic trees and in systems biology The contributions collected in this volume are accessible to non experts self contained and informative they quickly move towards cutting edge research in these areas and provide a wealth of open problems for future research *Ideals, Varieties, and Algorithms* David A Cox, John Little, Donal O'Shea, 2008-11-01 This book details the heart and soul of modern commutative and algebraic geometry It covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory In addition to enhancing the text of the second edition with over 200 pages reflecting changes to enhance clarity and correctness this third edition of *Ideals Varieties and Algorithms* includes a significantly updated section on Maple updated information on AXIOM CoCoA Macaulay 2 Magma Mathematica and SINGULAR and presents a shorter proof of the Extension Theorem **Computational Algebra: Course And Exercises With Solutions** Ihsen Yengui, 2021-05-17 This book intends to provide material for a graduate course on computational commutative algebra and algebraic geometry highlighting potential applications in cryptography Also the topics in this book could form the basis of a graduate course that acts as a segue between an introductory algebra course and the more technical topics of commutative algebra and algebraic geometry This book contains a total of 124 exercises with detailed solutions as well as an important number of examples that illustrate definitions theorems and methods This is very important for students or researchers who are not familiar with the topics discussed Experience has shown that beginners who want to take their first steps in algebraic geometry are usually discouraged by the difficulty of the proposed exercises and the absence of detailed answers Therefore exercises and their solutions as well as examples occupy a prominent place in this course This book is not designed as a comprehensive

reference work but rather as a selective textbook The many exercises with detailed answers make it suitable for use in both a math or computer science course

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