

Martin Kreuzer
Lorenzo Robbiano

Computational Commutative Algebra 2

 Springer

Computational Commutative Algebra 2 Volume 1

Computational Commutative Algebra 2 Volume 1

**Ulrich Oberst, Martin Scheicher, Ingrid
Scheicher**



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Computational Commutative Algebra 2 Martin Kreuzer, Lorenzo Robbiano, 2005-11-04 Hofstadter's Law It always takes longer than you think it will take even if you take into account Hofstadter's Law Douglas R Hofstadter Dear Reader why did we begin the foreword of this second volume with the same quote as the first There we wrote that it took three years of intense work just to fill three centimeters of your bookshelf The completion of this volume took four years and it is about four centimeters thick Thus we have a confirmed invariant which governs our writing our velocity is one centimeter per year after all effects due to Hofstadter's Law have been taken into account When we started this project in the last millennium we planned a book for learning teaching reading and most of all enjoying the topic at hand Surely there is no law which says that a mathematical book has to be dull boring dry or tedious But how do you make it enjoyable Our approach has been to fill it with amusing quotes varied jokes funny word games flowery metaphors and occasional literary efforts There are two possible drawbacks of this method Firstly not everyone has the same sense of humour and not every metaphor works as intended For instance it is easy to joke about certain politicians but what happens if they read this book And when we wrote of a small boat sailing slowly into the Brazilian sunset it was pointed out to us that this entails a geographical problem Secondly it is very difficult to write humorously in a foreign language

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Mathematical Software - ICMS 2010 Komei Fukuda, Joris van der Hoeven, Michael Joswig, Nobuki Takayama, 2010-09-10 This book constitutes the refereed proceedings of the Third International Congress on Mathematical Software ICMS 2010 held in Kobe Japan in September 2010 The 49 revised full papers presented were carefully reviewed and selected for

presentation The papers are organized in topical sections on computational group theory computation of special functions computer algebra and reliable computing computer tools for mathematical editing and scientific visualization exact numeric computation for algebraic and geometric computation formal proof geometry and visualization Groebner bases and applications number theoretical software as well as software for optimization and polyhedral computation

Algorithms and Theory of Computation Handbook - 2 Volume Set Mikhail J. Atallah, Marina Blanton, 2022-05-29 Algorithms and Theory of Computation Handbook Second Edition in a two volume set provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems New to the Second Edition Along with updating and revising many of the existing chapters this second edition contains more than 20 new chapters This edition now covers external memory parameterized self stabilizing and pricing algorithms as well as the theories of algorithmic coding privacy and anonymity databases computational games and communication networks It also discusses computational topology computational number theory natural language processing and grid computing and explores applications in intensity modulated radiation therapy voting DNA research systems biology and financial derivatives This best selling handbook continues to help computer professionals and engineers find significant information on various algorithmic topics The expert contributors clearly define the terminology present basic results and techniques and offer a number of current references to the in depth literature They also provide a glimpse of the major research issues concerning the relevant topics

Algebraic Operads Murray R. Bremner, Vladimir Dotsenko, 2016-04-06 This book presents a systematic treatment of Grobner bases in several contexts The book builds up to the theory of Grobner bases for operads due to the second author and Khoroshkin as well as various applications of the corresponding diamond lemmas in algebra Throughout the book both the mathematical theory and computational methods are emphasized and numerous algorithms examples and exercises are provided to clarify and illustrate the concrete meaning of abstract theory

Computational Linear and Commutative Algebra Martin Kreuzer, Lorenzo Robbiano, 2016-09-06 This book combines in a novel and general way an extensive development of the theory of families of commuting matrices with applications to zero dimensional commutative rings primary decompositions and polynomial system solving It integrates the Linear Algebra of the Third Millennium developed exclusively here with classical algorithmic and algebraic techniques Even the experienced reader will be pleasantly surprised to discover new and unexpected aspects in a variety of subjects including eigenvalues and eigenspaces of linear maps joint eigenspaces of commuting families of endomorphisms multiplication maps of zero dimensional affine algebras computation of primary decompositions and maximal ideals and solution of polynomial systems This book completes a trilogy initiated by the uncharacteristically witty books Computational Commutative Algebra 1 and 2 by the same authors The material treated here is not available in book form and much of it is not available at all The authors continue to present it in their lively and humorous style interspersing core content with funny quotations and tongue

in cheek explanations **A Singular Introduction to Commutative Algebra** Gert-Martin Greuel, Gerhard Pfister, 2007-11-05 This substantially enlarged second edition aims to lead a further stage in the computational revolution in commutative algebra This is the first handbook tutorial to extensively deal with SINGULAR Among the book's most distinctive features is a new completely unified treatment of the global and local theories Another feature of the book is its breadth of coverage of theoretical topics in the portions of commutative algebra closest to algebraic geometry with algorithmic treatments of almost every topic Linear Time-Invariant Systems, Behaviors and Modules Ulrich Oberst, Martin Scheicher, Ingrid Scheicher, 2020-06-27 This book comprehensively examines various significant aspects of linear time invariant systems theory both for continuous time and discrete time Using a number of new mathematical methods it provides complete and exact proofs of all the systems theoretic and electrical engineering results as well as important results and algorithms demonstrated with nontrivial computer examples The book is intended for readers who have completed the first two years of a university mathematics course All further mathematical results required are proven in the book *Algebraic Geometry for Beginners* C. Musili, 2001-03-15

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