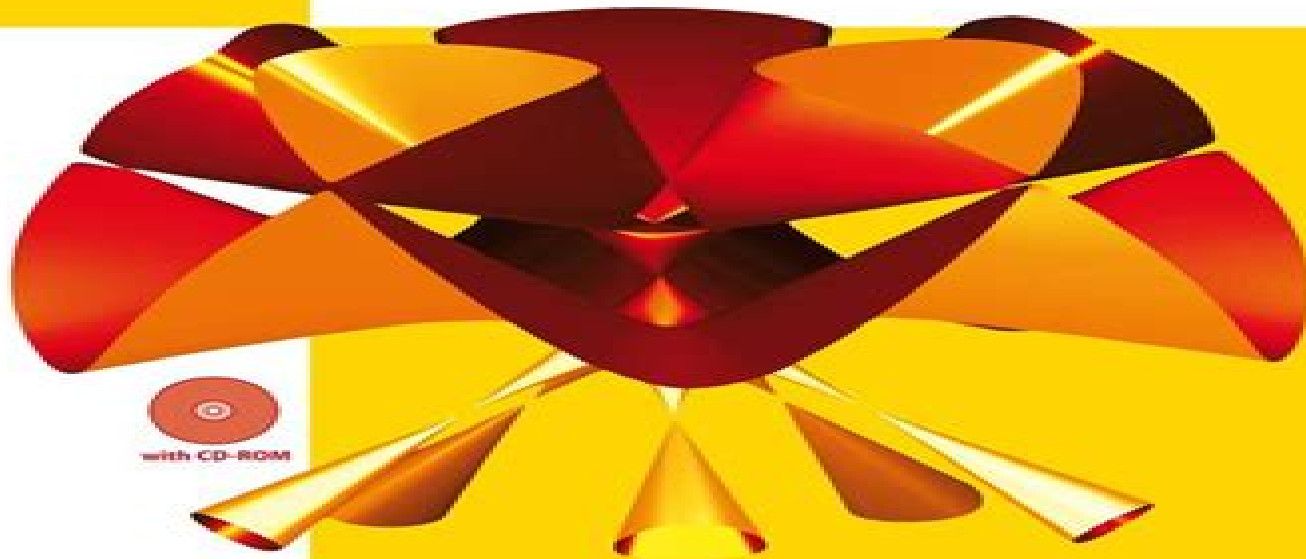


Gert-Martin Greuel
Gerhard Pfister

A Singular Introduction to Commutative Algebra



Second Edition



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A Singular Introduction To Commutative Algebra

Gert-Martin Greuel, Gerhard Pfister



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A Singular Introduction to Commutative Algebra Gert-Martin Greuel, Gerhard Pfister, 2012-12-06 In theory there is no difference between theory and practice In practice there is Yogi Berra A SINGULAR Introduction to Commutative Algebra offers a rigorous introduction to commutative algebra and at the same time provides algorithms and computational practice In this book we do not separate the theoretical and the computational part Coincidentally as new concepts are introduced it is consequently shown by means of concrete examples and general procedures how these concepts are handled by a computer We believe that this combination of theory and practice will provide not only a fast way to enter a rather abstract field but also a better understanding of the theory showing concurrently how the theory can be applied We exemplify the computational part by using the computer algebra system SINGULAR a system for polynomial computations which was developed in order to support mathematical research in commutative algebra algebraic geometry and singularity theory As the restriction to a specific system is necessary for such an exposition the book should be useful also for users of other systems such as Macaulay2 and CoCoA with similar goals Indeed once the algorithms and the method of their application in one system is known it is usually not difficult to transfer them to another system

A Course in Commutative Algebra Gregor Kemper, 2010-12-02 This textbook offers a thorough modern introduction into commutative algebra It is intended mainly to serve as a guide for a course of one or two semesters or for self study The carefully selected subject matter concentrates on the concepts and results at the center of the field The book maintains a constant view on the natural geometric context enabling the reader to gain a deeper understanding of the material Although it emphasizes theory three chapters are devoted to computational aspects Many illustrative examples and exercises enrich the text

Commutative Algebra: Constructive Methods Henri Lombardi, Claude Quitté, 2015-07-22 Translated from the popular French edition this book offers a detailed introduction to various basic concepts methods principles and results of commutative algebra It takes a constructive viewpoint in commutative algebra and studies algorithmic approaches alongside several abstract classical theories Indeed it revisits these traditional topics with a new and simplifying manner making the subject both accessible and innovative The algorithmic aspects of such naturally abstract topics as Galois theory Dedekind rings Prüfer rings finitely generated projective modules dimension theory of commutative rings and others in the current treatise are all analysed in the spirit of the great developers of constructive algebra in the nineteenth century This updated and revised edition contains over 350 well arranged exercises together with their helpful hints for solution A basic knowledge of linear algebra group theory elementary number theory as well as the fundamentals of ring and module theory is required Commutative Algebra Constructive Methods will be useful for graduate students and also researchers instructors and

theoretical computer scientists **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 *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 owery 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

Computational Kinematics Federico Thomas, Alba Perez Gracia, 2013-10-17 Computational kinematics is an enthralling area of science with a rich spectrum of problems at the junction of mechanics robotics computer science mathematics and computer graphics The covered topics include design and optimization of cable driven robots analysis of parallel manipulators motion planning numerical methods for mechanism calibration and optimization geometric approaches to mechanism analysis and design synthesis of mechanisms kinematical issues in biomechanics construction of novel mechanical devices as well as detection and treatment of singularities The results should be of interest for practicing and research engineers as well as Ph D students from the fields of mechanical and electrical engineering computer science and computer graphics *Associative Algebraic Geometry* Arvid Siqveland, 2023-02-17 Classical Deformation Theory is used for determining the completions of local rings of an eventual moduli space When a moduli variety exists the main result explored in the book is that the local ring in a closed point can be explicitly computed as an algebraization of the pro-representing hull called the local formal moduli of the deformation functor for the corresponding closed point The book gives explicit computational methods and includes the most necessary prerequisites for understanding associative algebraic geometry It focuses on the meaning and the place of deformation theory resulting in a complete theory applicable to moduli theory It

answers the question why moduli theory and gives examples in mathematical physics by looking at the universe as a moduli of molecules thereby giving a meaning to most noncommutative theories The book contains the first explicit definition of a noncommutative scheme not necessarily covered by commutative rings This definition does not contradict any previous abstract definitions of noncommutative algebraic geometry but sheds interesting light on other theories which is left for further investigation

Two Algebraic Byways from Differential Equations: Gröbner Bases and Quivers Kenji Iohara, Philippe Malbos, Masa-Hiko Saito, Nobuki Takayama, 2020-02-20 This edited volume presents a fascinating collection of lecture notes focusing on differential equations from two viewpoints formal calculus through the theory of Gröbner bases and geometry via quiver theory Gröbner bases serve as effective models for computation in algebras of various types Although the theory of Gröbner bases was developed in the second half of the 20th century many works on computational methods in algebra were published well before the introduction of the modern algebraic language Since then new algorithms have been developed and the theory itself has greatly expanded In comparison diagrammatic methods in representation theory are relatively new with the quiver varieties only being introduced with big impact in the 1990s Divided into two parts the book first discusses the theory of Gröbner bases in their commutative and noncommutative contexts with a focus on algorithmic aspects and applications of Gröbner bases to analysis on systems of partial differential equations effective analysis on rings of differential operators and homological algebra It then introduces representations of quivers quiver varieties and their applications to the moduli spaces of meromorphic connections on the complex projective line While no particular reader background is assumed the book is intended for graduate students in mathematics engineering and related fields as well as researchers and scholars

Combinatorial Structures in Algebra and Geometry Dumitru I. Stamate, Tomasz Szemberg, 2020-09-01 This proceedings volume presents selected peer reviewed contributions from the 26th National School on Algebra which was held in Constanța Romania on August 26 September 1 2018 The works cover three fields of mathematics algebra geometry and discrete mathematics discussing the latest developments in the theory of monomial ideals algebras of graphs and local positivity of line bundles Whereas interactions between algebra and geometry go back at least to Hilbert the ties to combinatorics are much more recent and are subject of immense interest at the forefront of contemporary mathematics research Transplanting methods between different branches of mathematics has proved very fruitful in the past for example the application of fixed point theorems in topology to solving nonlinear differential equations in analysis Similarly combinatorial structures e.g. Newton Okounkov bodies have led to significant advances in our understanding of the asymptotic properties of line bundles in geometry and multiplier ideals in algebra This book is intended for advanced graduate students young scientists and established researchers with an interest in the overlaps between different fields of mathematics A volume for the 24th edition of this conference was previously published with Springer under the title Multigraded Algebra and Applications ISBN 978 3 319 90493 1

Singularities and Computer Algebra Wolfram

Decker, Gerhard Pfister, Mathias Schulze, 2017-03-29 This book arose from a conference on Singularities and Computer Algebra which was held at the Pfalz Akademie Lambrecht in June 2015 in honor of Gert Martin Greuel's 70th birthday This unique volume presents a collection of recent original research by some of the leading figures in singularity theory on a broad range of topics including topological and algebraic aspects classification problems deformation theory and resolution of singularities At the same time the articles highlight a variety of techniques ranging from theoretical methods to practical tools from computer algebra Greuel himself made major contributions to the development of both singularity theory and computer algebra With Gerhard Pfister and Hans Schönemann he developed the computer algebra system SINGULAR which has since become the computational tool of choice for many singularity theorists The book addresses researchers whose work involves singularity theory and computer algebra from the PhD to expert level Involution Werner M. Seiler, 2009-10-26 The book provides a self contained account of the formal theory of general i.e. also under and overdetermined systems of differential equations which in its central notion of involution combines geometric algebraic homological and combinatorial ideas **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 **Bridging Algebra, Geometry, and Topology** Denis Ibadula, Willem Veys, 2014-10-20 Algebra geometry and topology cover a variety of different but intimately related research fields in modern mathematics This book focuses on specific aspects of this interaction The present volume contains refereed papers which were presented at the International Conference Experimental and Theoretical Methods in Algebra Geometry and Topology held in Eforie Nord near Constanta Romania during 20-25 June 2013 The conference was devoted to the 60th anniversary of the distinguished Romanian mathematicians Alexandru Dimca and tefan Papadima The selected papers consist of original research work and a survey paper They are intended for a large audience including researchers and graduate students interested in algebraic geometry combinatorics topology hyperplane arrangements and commutative algebra The papers are written by well known experts from different fields of mathematics affiliated to universities from all over the world they cover a broad range of topics and explore the research frontiers of a wide variety of contemporary problems of modern mathematics Computer Aided Verification Aarti Gupta, Sharad Malik, 2008-06-17 This book constitutes the refereed proceedings of the 20th International Conference on Computer Aided Verification CAV 2008 held in Princeton NJ USA in July 2008 The 33 revised full papers presented together with 14 tool papers and 2 invited papers and 4 invited tutorials were carefully reviewed and selected from 104 regular paper and 27 tool paper submissions The papers are organized in topical sections on concurrency memory consistency abstraction refinement hybrid systems dynamic verification modeling and specification formalisms decision procedures program verification program and shape analysis security and program analysis hardware verification model checking space efficient algorithms and model checking *Mathematical Aspects of Computer and Information Sciences*

Ilias S. Kotsireas, Siegfried M. Rump, Chee K. Yap, 2016-04-16 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Mathematical Aspects of Computer and Information Sciences MACIS 2015 held in Berlin Germany in November 2015 The 48 revised papers presented together with 7 invited papers were carefully reviewed and selected from numerous submissions The papers are grouped in topical sections on curves and surfaces applied algebraic geometry cryptography verified numerical computation polynomial system solving managing massive data computational theory of differential and difference equations data and knowledge exploration algorithm engineering in geometric computing real complexity theory and practice global optimization and general session

Combinatorial Algebraic Geometry Gregory G. Smith, Bernd Sturmfels, 2017-11-17 This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of 2016 Written primarily by junior mathematicians the articles cover a range of topics in combinatorial algebraic geometry including curves surfaces Grassmannians convexity abelian varieties and moduli spaces This book bridges the gap between graduate courses and cutting edge research by connecting historical sources computation explicit examples and new results

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Werner M. Seiler, Evgenii V. Vorozhtsov, 2014-09-01 This book constitutes the proceedings of the 16th International Workshop on Computer Algebra in Scientific Computing CASC 2014 held in Warsaw Poland in September 2014 The 33 full papers presented were carefully reviewed and selected for inclusion in this book The papers address issues such as Studies in polynomial algebra are represented by contributions devoted to factoring sparse bivariate polynomials using the priority queue the construction of irreducible polynomials by using the Newton index real polynomial root finding by means of matrix and polynomial iterations application of the eigenvalue method with symmetry for solving polynomial systems arising in the vibration analysis of mechanical structures with symmetry properties application of Gr bner systems for computing the absolute reduction number of polynomial ideals the application of cylindrical algebraic decomposition for solving the quantifier elimination problems certification of approximate roots of overdetermined and singular polynomial systems via the recovery of an exact rational univariate representation from approximate numerical data new parallel algorithms for operations on univariate polynomials multi point evaluation interpolation based on subproduct tree techniques

Algebraic and Symbolic Computation Methods in Dynamical Systems Alban Quadrat, Eva Zerz, 2020-05-30 This book aims at reviewing recent progress in the direction of algebraic and symbolic computation methods for functional systems e g ODE systems differential time delay equations difference equations and integro differential equations In the nineties modern algebraic theories were introduced in mathematical systems theory and in control theory Combined with real algebraic geometry which was previously introduced in control theory the past years have seen a flourishing development of algebraic methods in control theory One of the strengths of algebraic methods lies in their close connections to computations The use

of the above mentioned algebraic theories in control theory has been an important source of motivation to develop effective versions of these theories when possible. With the development of computer algebra and computer algebra systems symbolic methods for control theory have been developed over the past years. The goal of this book is to propose a partial state of the art in this direction. To make recent results more easily accessible to a large audience the chapters include materials which survey the main mathematical methods and results and which are illustrated with explicit examples.

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