Computational Algebraic Geometry

Hal Schenck

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Michael Joswig, Thorsten Theobald

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 Hal Schenck, 2003-10-06 The interplay between algebra and geometry is a beautiful and fun area of mathematical investigation Advances in computing and algorithms make it possible to tackle many classical problems in a down to earth and concrete fashion This opens wonderful new vistas and allows us to pose study and solve problems that were previously out of reach Suitable for graduate students the objective of this 2003 book is to bring advanced algebra to life with lots of examples The first chapters provide an introduction to commutative algebra and connections to geometry The rest of the book focuses on three active areas of contemporary algebra Homological Algebra the snake lemma long exact sequence inhomology functors and derived functors Tor and Ext and double complexes Algebraic Combinatorics and Algebraic Topology simplicial complexes and simplicial homology Stanley Reisner rings upper bound theorem and polytopes and Algebraic Geometry points and curves in projective space Riemann Roch Cech cohomology regularity **Algebraic Geometry And Algebraic Varieties** Flaminio Flamini,2023-02-13 This book provides a gentle introduction to the foundations of Algebraic Geometry starting from computational topics ideals and homogeneous ideals zero loci of ideals up to increasingly intrinsic and abstract arguments such as Algebraic Varieties whose natural continuation is a more advanced course on the theory of schemes vector bundles and sheaf cohomology Valuable to students studying Algebraic Geometry and Geometry this title contains around 60 exercises with solutions to help students thoroughly understand the theories introduced in the book Proofs of the results are carried out in full detail Many examples are discussed in order to reinforce the understanding of both the theoretical elements and their consequences as well as the possible applications of the Algebraic Statistics for Computational Biology L. Pachter, B. Sturmfels, 2005-08-22 This book first published in material 2005 offers an introduction to the application of algebraic statistics to computational biology A Scrapbook of Complex **Curve Theory** Charles Herbert Clemens, 2002-12-10 This fine book by Herb Clemens guickly became a favorite of many algebraic geometers when it was first published in 1980 It has been popular with novices and experts ever since It is written as a book of impressions of a journey through the theory of complex algebraic curves Many topics of compelling beauty occur along the way A cursory glance at the subjects visited reveals a wonderfully eclectic selection from conics and cubics to theta functions Jacobians and questions of moduli By the end of the book the theme of theta functions becomes clear culminating in the Schottky problem The author's intent was to motivate further study and to stimulate mathematical activity The attentive reader will learn much about complex algebraic curves and the tools used to study them The book can be especially useful to anyone preparing a course on the topic of complex curves or anyone interested in supplementing his her reading Polyhedral and Algebraic Methods in Computational Geometry Michael Joswig, Thorsten Theobald, 2013-01-04 Polyhedral

and Algebraic 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 Gr bner 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 Introduction to Noncommutative Noetherian Rings K. R. Goodearl, Robert B. Warfield, 2004-07-12 This introduction to noncommutative noetherian rings is intended to be accessible to anyone with a basic background in abstract algebra It can be used as a second year graduate text or as a self contained reference Extensive explanatory discussion is given and exercises are integrated throughout This edition incorporates substantial revisions particularly in the first third of the book where the presentation has been changed to increase accessibility and topicality New material includes the basic types of quantum groups which then serve as test cases for the theory developed **Computations in Algebraic Geometry with** Macaulay 2 David Eisenbud, Daniel R. Grayson, Mike Stillman, Bernd Sturmfels, 2013-03-14 Systems of polynomial equations arise throughout mathematics science and engineering Algebraic geometry provides powerful theoretical techniques for studying the qualitative and quantitative features of their solution sets Re cently developed algorithms have made theoretical aspects of the subject accessible to a broad range of mathematicians and scientists. The algorith mic approach to the subject has two principal aims developing new tools for research within mathematics and providing new tools for modeling and solv ing problems that arise in the sciences and engineering A healthy synergy emerges as new theorems yield new algorithms and emerging applications lead to new theoretical questions. This book presents algorithmic tools for algebraic geometry and experi mental applications of them It also introduces a software system in which the tools have been implemented and with which the experiments can be carried out Macaulay 2 is a computer algebra system devoted to supporting research in algebraic geometry commutative algebra and their applications The reader of this book will encounter Macaulay 2 in the context of concrete applications and practical computations in algebraic geometry. The expositions of the algorithmic tools presented here are designed to serve as a useful guide for those wishing to bring such tools to bear on their own problems A wide range of mathematical scientists should find these expositions valuable This includes both the users of other programs similar to Macaulay 2 for example Singular and CoCoA and those who are not interested in explicit machine computations at

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