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Computational and Geometric Aspects of Modern Algebra

Edited by Michael Atkinson, Nick Gilbert,
James Howie, Steve Linton & Edmund Robertson

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Computational And Geometric Aspects Of Modern Algebra

Zoé Maria Chatzidakis

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Handbook of Tilting Theory Lidia Angeleri Hügel, Dieter Happel, Henning Krause, 2007-01-04 A handbook of key articles providing both an introduction and reference for newcomers and experts alike

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manifolds is currently undergoing explosively fast development the last few years having seen the resolution of many longstanding conjectures This volume contains important expositions and original work by some of the main contributors on topics such as topology and geometry of 3 manifolds curve complexes classical Ahlfors Bers theory computer explorations and projective structures Researchers in these and related areas will find much of interest here **Mathematical Reviews**,2006 **Algebra Colloquium**,2008 **New Zealand Journal of Mathematics**,2004 Surveys in Combinatorics,2007 **Groups Acting on Trees and Algebraic K-theory** Taras Vovkivsky,2001 *Groups, Geometry and Dynamics*,2008 Publishes research articles that focus on groups or group actions as well as articles in other areas of mathematics in which groups or group actions are used as a main tool Covers all topics of modern group theory with preference given to geometric asymptotic and combinatorial group theory dynamics of group actions probabilistic and analytical methods interaction with ergodic theory and operator algebras and other related fields *CMUC*,2001 Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet,2006 **Serdica Mathematical Journal**,2002

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 Gr bner 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

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