Progress in Mathematics

Richard P. Stanley

Combinatorics and Commutative Algebra Second Edition

Birkhäuser

Günter Ewald

Combinatorics and Commutative Algebra Richard P. Stanley, 2007-12-13 Some remarkable connections between commutative algebra and combinatorics have been discovered in recent years This book provides an overview of two of the main topics in this area The first concerns the solutions of linear equations in nonnegative integers Applications are given to the enumeration of integer stochastic matrices or magic squares the volume of polytopes combinatorial reciprocity theorems and related results The second topic deals with the face ring of a simplicial complex and includes a proof of the Upper Bound Conjecture for Spheres An introductory chapter giving background information in algebra combinatorics and topology broadens access to this material for non specialists New to this edition is a chapter surveying more recent work related to face rings focusing on applications to f vectors Combinatorics and Commutative Algebra Richard Stanley, 1996-03-01 Stanley represents a broad perspective with respect to two significant topics from Combinatorial Commutative Algebra 1 The theory of invariants of a torus acting linearly on a polynomial ring and 2 The face ring of a simplicial complex In this new edition the author further develops some interesting properties of face rings with application to combinatorics in Commutative Algebra 1 Christopher Francisco, Lee C. Klingler, Sean Sather-Wagstaff, Janet C. Vassilev, 2012-04-26 This is the first of two volumes of a state of the art survey article collection which originates from three commutative algebra sessions at the 2009 Fall Southeastern American Mathematical Society Meeting at Florida Atlantic University The articles reach into diverse areas of commutative algebra and build a bridge between Noetherian and non Noetherian commutative algebra These volumes present current trends in two of the most active areas of commutative algebra non noetherian rings factorization ideal theory integrality and noetherian rings the local theory graded situation and interactions with combinatorics and geometry This volume contains combinatorial and homological surveys The combinatorial papers document some of the increasing focus in commutative algebra recently on the interaction between algebra and combinatorics Specifically one can use combinatorial techniques to investigate resolutions and other algebraic structures as with the papers of Fl ystad on Boij S derburg theory of Geramita Harbourne and Migliore and of Cooper on Hilbert functions of Clark on minimal poset resolutions and of Mermin on simplicial resolutions One can also utilize algebraic invariants to understand combinatorial structures like graphs hypergraphs and simplicial complexes such as in the paper of Morey and Villarreal on edge ideals Homological techniques have become indispensable tools for the study of noetherian rings These ideas have yielded amazing levels of interaction with other fields like algebraic topology via differential graded techniques as well as the foundations of homological algebra analysis via the study of D modules and combinatorics as described in the previous paragraph The homological articles the editors have included in this volume relate mostly to how homological techniques help us better understand rings and singularities both noetherian and non noetherian such as in the papers by Roberts Yao Hummel and Leuschke **Progress in Commutative Algebra 2 : Closures, Finiteness and Factorization**

,2012 The Mathematical Legacy of Richard P. Stanley Patricia Hersh, Thomas Lam, Pavlo Pylyavskyy, Victor Reiner, 2016-12-08 Richard Stanley's work in combinatorics revolutionized and reshaped the subject His lectures papers and books inspired a generation of researchers In this volume these researchers explain how Stanley's vision and insights influenced and guided their own perspectives on the subject As a valuable bonus this book contains a collection of Stanley s short comments on each of his papers This book may serve as an introduction to several different threads of ongoing research in combinatorics as well as giving historical perspective **Combinatorial Convexity and Algebraic Geometry** Günter Ewald, 2012-12-06 The aim of this book is to provide an introduction for students and nonspecialists to a fascinating relation between combinatorial geometry and algebraic geometry as it has developed during the last two decades This relation is known as the theory of toric varieties or sometimes as torus embeddings Chapters I IV provide a self contained introduction to the theory of convex poly topes and polyhedral sets and can be used independently of any applications to algebraic geometry Chapter V forms a link between the first and second part of the book Though its material belongs to combinatorial convexity its definitions and theorems are motivated by toric varieties Often they simply translate algebraic geometric facts into combinatorial language Chapters VI VIII introduce toric va rieties in an elementary way but one which may not for specialists be the most elegant In considering toric varieties many of the general notions of algebraic geometry occur and they can be dealt with in a concrete way Therefore Part 2 of the book may also serve as an introduction to algebraic geometry and preparation for farther reaching texts about this field The prerequisites for both parts of the book are standard facts in linear algebra including some facts on rings and fields and calculus Assuming those all proofs in Chapters I VII are complete with one exception IV Theorem 5 1 In Chapter VIII we use a few additional prerequisites with references from appropriate texts **Lectures on Polytopes** Günter M. Ziegler, 2012-12-06 Based on a graduate course at the Technische Universit t Berlin these lectures present a wealth of material on the modern theory of convex polytopes The straightforward exposition features many illustrations and complete proofs for most theorems With only linear algebra as a prerequisite it takes the reader quickly from the basics to topics of recent research The lectures introduce basic facts about polytopes with an emphasis on methods that yield the results discuss important examples and elegant constructions and show the excitement of current work in the field They will provide interesting and enjoyable reading for researchers as well as students Graphs for Pattern Recognition Damir Gainanov, 2016-10-10 This monograph deals with mathematical constructions that are foundational in such an important area of data mining as pattern recognition By using combinatorial and graph theoretic techniques a closer look is taken at infeasible systems of linear inequalities whose generalized solutions act as building blocks of geometric decision rules for pattern recognition Infeasible systems of linear inequalities prove to be a key object in pattern recognition problems described in geometric terms thanks to the committee method Such infeasible systems of inequalities represent an important special subclass of infeasible systems of constraints with a monotonicity

property systems whose multi indices of feasible subsystems form abstract simplicial complexes independence systems which are fundamental objects of combinatorial topology. The methods of data mining and machine learning discussed in this monograph form the foundation of technologies like big data and deep learning which play a growing role in many areas of human technology interaction and help to find solutions better solutions and excellent solutions Contents Preface Pattern recognition infeasible systems of linear inequalities and graphs Infeasible monotone systems of constraints Complexes hyper graphs and inequality systems Polytopes positive bases and inequality systems Monotone Boolean functions complexes graphs and inequality systems Inequality systems committees hyper graphs and alternative covers Bibliography List of Commutative Algebra and Combinatorics Masayoshi Nagata, Hideyuki Matsumura, 1987 Matroid **Applications** Neil White, 1992-03-05 This volume the third in a sequence that began with The Theory of Matroids and Combinatorial Geometries concentrates on the applications of matroid theory to a variety of topics from engineering rigidity and scene analysis combinatorics graphs lattices codes and designs topology and operations research the greedy algorithm Israel Journal of Mathematics Mo'atsah ha-le'umit Journal of mathematics of Kyoto University Kyōto Daigaku, 1961 le-mehkar ule-fituah (Israel),2008 Progress in commutative algebra, 2012 **Journal of Algebraic Combinatorics** Mathematics Vladimir Igorevich Arnol'd, 2000 This volume is a celebration of the state of mathematics at the end ,2000 of the millennium Produced under the auspices of the International Mathematical Union IMU the book was born as part of the activities of World Mathematical Year 2000 It consists of 28 articles written by influential mathematicians Authors of 14 contributions were recognized in various years by the IMU as recipients of the Fields Medal from K F Roth Fields Medalist Nagoya Mathematical Journal, 2009 Issue for Mar 1970 dedicated to Professor 1958 to W T Gowers Fields Medalist 1998 Katuzi Ono on his 60th birthday with portrait sketch of his life and list of mathematical papers **International Journal of** Mathematics, Game Theory, and Algebra ,2003 Algebraic and Topological Theories Masavoshi Nagata.1986 Technical Report, 1983 Collectanea Mathematica ,2013

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