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this book contains the extended abstracts presented at the 12th international conference on power series and algebraic combinatorics fpsac 00 that took place at moscow state university june 26 30 2000 these proceedings cover the most recent trends in algebraic and bijective combinatorics including classical combinatorics combinatorial computer algebra combinatorial identities combinatorics of classical groups lie algebra and quantum groups enumeration symmetric functions young tableaux etc

teach students to write about math so they can improve their conceptual understanding in authentic ways this resource offers hands on strategies you can use to help students in

grades 9 12 discuss and articulate mathematical ideas use correct vocabulary and compose mathematical arguments part one discusses the importance of emphasizing language to make students thinking visible and to sharpen communication skills while attending to precision part two provides a plethora of writing prompts and activities visual prompts compare and contrast the answer is topical questions writing about journal prompts poetry prose cubing and think dots raft question quilt and always sometimes and never each activity is accompanied by a clear overview plus a variety of examples part three offers a crosswalk of writing strategies and math topics to help you plan as well as a sample anchor task and lesson plan to demonstrate how the strategies can be integrated throughout each section you ll also find blackline masters that can be downloaded for classroom use with this book s engaging standards based activities you ll have your high school students communicating like fluent mathematicians in no time

during the last few decades the ideas methods and results of the theory of boolean algebras have played an increasing role in various branches of mathematics and cybernetics this monograph is devoted to the fundamentals of the theory of boolean constructions in universal algebra also considered are the problems of presenting different varieties of universal algebra with these constructions and applications for investigating the spectra and skeletons of varieties of universal algebras for researchers whose work involves universal algebra and logic

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gian carlo rota was one of the most original and colourful mathematicians of the 20th century his work on the foundations of combinatorics focused on the algebraic structures

that lie behind diverse combinatorial areas and created a new area of algebraic combinatorics written by two of his former students this book is based on notes from his influential graduate courses and on face to face discussions topics include sets and valuations partially ordered sets distributive lattices partitions and entropy matching theory free matrices doubly stochastic matrices moebius functions chains and antichains sperner theory commuting equivalence relations and linear lattices modular and geometric lattices valuation rings generating functions umbral calculus symmetric functions baxter algebras unimodality of sequences and location of zeros of polynomials many exercises and research problems are included and unexplored areas of possible research are discussed a must have for all students and researchers in combinatorics and related areas

this book is the second of two volumes on linear algebra for graduate students in mathematics the sciences and economics who have a prior undergraduate course in the subject a basic understanding of matrix algebra and some proficiency with mathematical proofs both volumes have been used for several years in a one year course sequence linear algebra i and ii offered at new york university s courant institute the first three chapters of this second volume round out the coverage of traditional linear algebra topics generalized eigenspaces further applications of jordan form as well as bilinear quadratic and multilinear forms the final two chapters are different being more or less self contained accounts of special topics that explore more advanced aspects of modern algebra tensor fields manifolds and vector calculus in chapter 4 and matrix lie groups in chapter 5 the reader can choose to pursue either chapter both deal with vast topics in contemporary mathematics they include historical commentary on how modern views evolved as well as examples from geometry and the physical sciences in which these topics are important the book provides a nice and varied selection of exercises examples are well crafted and provide a clear understanding of the methods involved

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