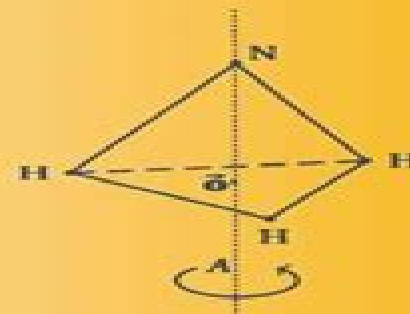
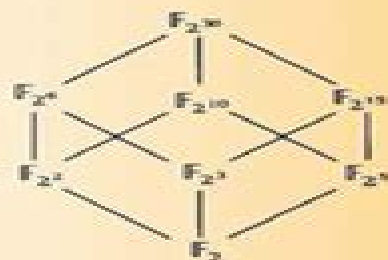


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Second Edition



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Applied Abstract Algebra Rudolf Lidl, Günter Pilz, 1997-11-25 Accessible to junior and senior undergraduate students this survey contains many examples solved exercises sets of problems and parts of abstract algebra of use in many other areas of discrete mathematics Although this is a mathematics book the authors have made great efforts to address the needs of users employing the techniques discussed Fully worked out computational examples are backed by more than 500 exercises throughout the 40 sections This new edition includes a new chapter on cryptology and an enlarged chapter on applications of groups while an extensive chapter has been added to survey other applications not included in the first edition The book assumes knowledge of the material covered in a course on linear algebra and preferably a first course in abstract algebra covering the basics of groups rings and fields

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Applied Abstract Algebra, 2E Lidl, 2004-01-01 *Applied Abstract Algebra* David Joyner, Richard Kreminski, Joann Turisco, 2004-06 With the advent of computers that can handle symbolic manipulations abstract algebra can now be applied In this book David Joyner Richard Kreminski and Joann Turisco introduce a wide range of abstract algebra with relevant and interesting applications from error correcting codes to cryptography to the group theory of Rubik's cube They cover basic topics such as the Euclidean algorithm encryption and permutations Hamming codes and Reed Solomon codes used on today's CDs are also discussed The authors present examples as diverse as Rotation available on the Nokia 7160 cell phone bell ringing and the

game of NIM In place of the standard treatment of group theory which emphasizes the classification of groups the authors highlight examples and computations Cyclic groups the general linear group GL_n and the symmetric groups are emphasized With its clear writing style and wealth of examples Applied Abstract Algebra will be welcomed by mathematicians computer scientists and students alike Each chapter includes exercises in GAP a free computer algebra system and MAGMA a noncommercial computer algebra system which are especially helpful in giving students a grasp of practical examples

Applied Abstract Algebra Ki Hang Kim, Fred W. Roush, 2001-01-01 **Applied Abstract Algebra** Rudolf Lidl, Günter Pilz, 2012-12-06 There is at present a growing body of opinion that in the decades ahead discrete mathematics that is noncontinuous mathematics and therefore parts of applicable modern algebra will be of increasing importance Certainly one reason for this opinion is the rapid development of computer science and the use of discrete mathematics as one of its major tools The purpose of this book is to convey to graduate students or to final year undergraduate students the fact that the abstract algebra encountered previously in a first algebra course can be used in many areas of applied mathematics It is often the case that students who have studied mathematics go into postgraduate work without any knowledge of the applicability of the structures they have studied in an algebra course In recent years there have emerged courses and texts on discrete mathematics and applied algebra The present text is meant to add to what is available by focusing on three subject areas The contents of this book can be described as dealing with the following major themes Applications of Boolean algebras Chapters 1 and 2 Applications of finite fields Chapters 3 to 5 Applications of semigroups Chapters 6 and 7

Abstract Algebra Joseph H. Silverman, 2022-03-07 This abstract algebra textbook takes an integrated approach that highlights the similarities of fundamental algebraic structures among a number of topics The book begins by introducing groups rings vector spaces and fields emphasizing examples definitions homomorphisms and proofs The goal is to explain how all of the constructions fit into an axiomatic framework and to emphasize the importance of studying those maps that preserve the underlying algebraic structure This fast paced introduction is followed by chapters in which each of the four main topics is revisited and deeper results are proven The second half of the book contains material of a more advanced nature It includes a thorough development of Galois theory a chapter on modules and short surveys of additional algebraic topics designed to whet the reader's appetite for further study This book is intended for a first introduction to abstract algebra and requires only a course in linear algebra as a prerequisite The more advanced material could be used in an introductory graduate level course

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introducing basic notation for vector spaces permutations polynomials and other algebraic structures The following chapters are designed to be mostly independent of each other so that readers with different interests can jump directly to the topic they want This is an unusual organization compared to many abstract algebra textbooks which require readers to follow the order of chapters Each chapter consists of a mathematical vignette devoted to the development of one specific topic Some chapters look at introductory material from a sophisticated or abstract viewpoint while others provide elementary expositions of more theoretical concepts Several chapters offer unusual perspectives or novel treatments of standard results A wide array of topics is included ranging from concrete matrix theory basic matrix computations determinants normal matrices canonical forms matrix factorizations and numerical algorithms to more abstract linear algebra modules Hilbert spaces dual vector spaces bilinear forms principal ideal domains universal mapping properties and multilinear algebra The book provides a bridge from elementary computational linear algebra to more advanced abstract aspects of linear algebra needed in many areas of pure and applied mathematics

Exploring Abstract Algebra With Mathematica® Allen C. Hibbard, Kenneth M. Levasseur, 1999-02-19 This upper division laboratory supplement for courses in abstract algebra consists of several Mathematica packages programmed as a foundation for group and ring theory Additionally the user's guide illustrates the functionality of the underlying code while the lab portion of the book reflects the contents of the Mathematica based electronic notebooks Students interact with both the printed and electronic versions of the material in the laboratory and can look up details and reference information in the user's guide Exercises occur in the stream of the text of the lab which provides a context within which to answer and the questions are designed to be either written into the electronic notebook or on paper The notebooks are available in both 2.2 and 3.0 versions of Mathematica and run across all platforms for which Mathematica exists A very timely and unique addition to the undergraduate abstract algebra curriculum filling a tremendous void in the literature

A First Graduate Course in Abstract Algebra William Jennings Wickless, Zuhair Nashed, 2019-09-27 Realizing the specific needs of first year graduate students this reference allows readers to grasp and master fundamental concepts in abstract algebra establishing a clear understanding of basic linear algebra and number group and commutative ring theory and progressing to sophisticated discussions on Galois and Sylow theory the structure of abelian groups the Jordan canonical form and linear transformations and their matrix representations

Abstract Algebra Claudia Menini, Freddy Van Oystaeyen, 2017-11-22 In one exceptional volume Abstract Algebra covers subject matter typically taught over the course of two or three years and offers a self contained presentation detailed definitions and excellent chapter matched exercises to smooth the trajectory of learning algebra from zero to one Field tested through advance use in the ERASMUS educational project in Europe this ambitious comprehensive book includes an original treatment of representation of finite groups that avoids the use of semisimple ring theory and explains sets maps posets lattices and other essentials of the algebraic language Peano's axioms and cardinality groupoids semigroups monoids groups and normal subgroups

Primer of Abstract Mathematics Robert B. Ash, 2020-03-02 The purpose of this book is to prepare the reader for coping with abstract mathematics The intended audience is both students taking a first course in abstract algebra who feel the need to strengthen their background and those from a more applied background who need some experience in dealing with abstract ideas Learning any area of abstract mathematics requires not only ability to write formally but also to think intuitively about what is going on and to describe that process clearly and cogently in ordinary English Ash tries to aid intuition by keeping proofs short and as informal as possible and using concrete examples as illustration Thus it is an ideal textbook for an audience with limited experience in formalism and abstraction A number of expository innovations are included for example an informal development of set theory which teaches students all the basic results for algebra in one chapter **Abstract Algebra** Joseph E. Kuczkowski, Judith L. Gersting, 1977-01-01 Vectors, Pure and Applied T. W. Körner, 2013 Explains both the how and the why of linear algebra to get students thinking like mathematicians

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