A FIRST GRADUATE COURSE IN ABSTRACT ALGEBRA

W. J. Wickless

First Graduate Course In Abstract Algebra

Khanna V.K. & Bhamri S.K

First Graduate Course In Abstract Algebra:

A First Graduate Course in Abstract Algebra W.J. Wickless,2004-02-01 Since abstract algebra is so important to the study of advanced mathematics it is critical that students have a firm grasp of its principles and underlying theories before moving on to further study To accomplish this they require a concise accessible user friendly textbook that is both challenging and stimulating A First Graduate Course in Abstract Algebra is just such a textbook Divided into two sections this book covers both the standard topics groups modules rings and vector spaces associated with abstract algebra and more advanced topics such as Galois fields noncommutative rings group extensions and Abelian groups The author includes review material where needed instead of in a single chapter giving convenient access with minimal page turning He also provides ample examples exercises and problem sets to reinforce the material This book illustrates the theory of finitely generated modules over principal ideal domains discusses tensor products and demonstrates the development of determinants It also covers Sylow theory and Jordan canonical form A First Graduate Course in Abstract Algebra is ideal for a two semester course providing enough examples problems and exercises for a deep understanding Each of the final three chapters is logically independent and can be covered in any order perfect for a customized syllabus   *A First Graduate Course in Abstract Algebra* W.J. Wickless,2004-03-29 Since abstract algebra is so important to the study of advanced mathematics it is critical that students have a firm grasp of its principles and underlying theories before moving on to further study To accomplish this they require a concise accessible user friendly textbook that is both challenging and stimulating A First Graduate Course in Abstract Algebra is just such a textbook Divided into two sections this book covers both the standard topics groups modules rings and vector spaces associated with abstract algebra and more advanced topics such as Galois fields noncommutative rings group extensions and Abelian groups The author includes review material where needed instead of in a single chapter giving convenient access with minimal page turning He also provides ample examples exercises and problem sets to reinforce the material This book illustrates the theory of finitely generated modules over principal ideal domains discusses tensor products and demonstrates the development of determinants It also covers Sylow theory and Jordan canonical form A First Graduate Course in Abstract Algebra is ideal for a two semester course providing enough examples problems and exercises for a deep understanding Each of the final three chapters is logically independent and can be covered in any order perfect for a customized syllabus   **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   **A First Course in Noncommutative Rings** T.Y. Lam,2012-12-06 One of my favorite graduate courses at Berkeley is Math 251 a one semester

course in ring theory offered to second year level graduate students I taught this course in the Fall of 1983 and more recently in the Spring of 1990 both times focusing on the theory of noncommutative rings This book is an outgrowth of my lectures in these two courses and is intended for use by instructors and graduate students in a similar one semester course in basic ring theory Ring theory is a subject of central importance in algebra Historically some of the major discoveries in ring theory have helped shape the course of development of modern abstract algebra Today ring theory is a fer tile meeting ground for group theory group rings representation theory modules functional analysis operator algebras Lie theory enveloping algebras algebraic geometry finitely generated algebras differential op erators invariant theory arithmetic orders Brauer groups universal algebra varieties of rings and homological algebra cohomology of rings projective modules Grothendieck and higher K groups In view of these basic connections between ring theory and other branches of mathemat ics it is perhaps no exaggeration to say that a course in ring theory is an indispensable part of the education for any fledgling algebraist The purpose of my lectures was to give a general introduction to the theory of rings building on what the students have learned from a stan dard first year graduate course in abstract algebra   A Course in Abstract Algebra, 4th Edition V.K. Khanna & S.K Bhamri, Designed for undergraduate and postgraduate students of mathematics the book can also be used by those preparing for various competitive examinations The text starts with a brief introduction to results from set theory and number theory It then goes on to cover groups rings vector spaces Linear Algebra and fields The topics under Groups include subgroups permutation groups finite abelian groups Sylow theorems direct products group actions solvable and nilpotent groups The course in Ring theory covers ideals embedding of rings euclidean domains PIDs UFDs polynomial rings irreducibility criteria Noetherian rings The section on vector spaces deals with linear transformations inner product spaces dual spaces eigen spaces diagonalizable operators etc Under fields algebraic extensions splitting fields normal and separable extensions algebraically closed fields Galois extensions and construction by ruler and compass are discussed The theory has been strongly supported by numerous examples and worked out problems There is also plenty of scope for the readers to try and solve problems on their own NEW IN THIS EDITION Learning Objectives and Summary with each chapter A large number of additional worked out problems and examples Alternate proofs of some theorems and lemmas Reshuffling Rewriting of certain portions to make them more reader friendly   **A Course in Abstract Algebra,** Khanna V.K. & Bhamri S.K, The book starts with a brief introduction to results from Set theory and Number theory It then goes on to cover Groups Rings Fields and Linear Algebra The topics under groups include Subgroups Finitely generated abelian groups Group actions Solvable and Nilpotent groups The course in ring theory covers Ideals Embedding of rings Euclidean domains PIDs UFDs Polynomial rings and Noetherian Artinian rings Topics in field include Algebraic extensions Splitting fields Normal extensions Separable extensions Algebraically closed fields Galois extensions and Construction by ruler and compass The portion on linear algebra deals with Vector spaces Linear transformations Eigen spaces Diagonalizable operators Inner product spaces

Dual spaces Operators on inner product spaces etc The theory has been strongly supported by numerous examples and workedout problems There is also a plenty of scope for the readers to try and solve problems on their own The book is designed for undergraduate and postgraduate students of mathematics It can also be used by those preparing for various competitive examinations   A First Course in Abstract Algebra [rental Edition] John B Fraleigh,Neal Brand,2020-03-02 This print textbook is available for students to rent for their classes The Pearson print rental program provides students with affordable access to learning materials so they come to class ready to succeed For courses in Abstract Algebra A comprehensive approach to abstract algebra A First Course in Abstract Algebra 8th Edition retains its hallmark goal of covering all the topics needed for an in depth introduction to abstract algebra and is designed to be relevant to future graduate students future high school teachers and students who intend to work in industry New co author Neal Brand has revised this classic text carefully and thoughtfully drawing on years of experience teaching the course with this text to produce a meaningful and worthwhile update This in depth introduction gives students a firm foundation for more specialized work in algebra by including extensive explanations of the what the how and the why behind each method the authors choose This revision also includes applied topics such as RSA encryption and coding theory as well as examples of applying Gr bner bases 0136731627 9780136731627 A FIRST COURSE IN ABSTRACT ALGEBRA RENTAL EDITION 8 e   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   **Abstract Algebra** Ronald Solomon,2009 This undergraduate text takes a novel approach to the standard introductory material on groups rings and fields At the heart of the text is a semi historical journey through the early decades of the subject as it emerged in the revolutionary work of Euler Lagrange Gauss and Galois Avoiding excessive abstraction whenever possible the text focuses on the central problem of studying the solutions of polynomial equations Highlights include a proof of the Fundamental Theorem of Algebra essentially due to Euler and a proof of the constructability of the regular 17 gon in the manner of Gauss Another novel feature is the introduction of groups through a meditation on the meaning of congruence in the work of Euclid Everywhere in the text the goal is to make clear the links connecting abstract algebra to Euclidean geometry high school algebra and trigonometry in the hope that students pursuing a career as secondary mathematics educators will carry away a deeper and richer understanding of the high school mathematics curriculum Another goal is to encourage students insofar as possible in a textbook format to build the course for themselves

with exercises integrally embedded in the text of each chapter   <u>A Primer of Abstract Mathematics</u> 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   **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1975   *A Course in Abstract Algebra, 5th Edition* Khanna V.K. & Bhamri S.K,2016 Designed for undergraduate and postgraduate students of mathematics the book can also be used by those preparing for various competitive examinations The text starts with a brief introduction to results from Set theory and Number theory It then goes on to cover Groups Rings Fields and Linear Algebra The topics under groups include subgroups finitely generated abelian groups group actions solvable and nilpotent groups The course in ring theory covers ideals embedding of rings Euclidean domains PIDs UFDs polynomial rings Noetherian Artinian rings Topics of field include algebraic extensions splitting fields normal extensions separable extensions algebraically closed fields Galois extensions and construction by ruler and compass The portion on linear algebra deals with vector spaces linear transformations Eigen spaces diagonalizable operators inner product spaces dual spaces operators on inner product spaces etc The theory has been strongly supported by numerous examples and worked out problems There is also plenty of scope for the readers to try and solve problems on their own New in this Edition A full section on operators in inner product spaces Complete survey of finite groups of order up to 15 and Wedderburn theorem on finite division rings Addition of around one hundred new worked out problems and examples Alternate and simpler proofs of some results A new section on quick recall of various useful results at the end of the book to facilitate the reader to get instant answers to tricky questions   *Mathematical Expeditions* Reinhard Laubenbacher,David Pengelley,2000-02-23 The stories of five mathematical journeys into new realms pieced together from the writings of the explorers themselves Some were guided by mere curiosity and the thrill of adventure others by more practical motives In each case the outcome was a vast expansion of the known mathematical world and the realisation that still greater vistas remain to be explored The authors tell these stories by guiding readers through the very words of the mathematicians at the heart of these events providing an insightinto the art of approaching mathematical problems The five chapters are completely independent with varying levels of mathematical sophistication and will attract students instructors and the intellectually curious reader By working through some of the original sources and supplementary exercises which

discuss and solve or attempt to solve a great problem this book helps readers discover the roots of modern problems ideas and concepts even whole subjects Students will also see the obstacles that earlier thinkers had to clear in order to make their respective contributions to five central themes in the evolution of mathematics   Algebra Larry C. Grove,2012-06-22 This graduate level text is intended for initial courses in algebra that proceed at a faster pace than undergraduate level courses Subjects include groups rings fields and Galois theory 1983 edition Includes 11 figures Appendix References Index   *All the Mathematics You Missed* Thomas A. Garrity,2004   *Ring And Field Theory* Kaiming Zhao,2022-04-14 This book is intended as a textbook for a one term senior undergraduate or graduate course in Ring and Field Theory or Galois theory The book is ready for an instructor to pick up to teach without making any preparations The book is written in a way that is easy to understand simple and concise with simple historic remarks to show the beauty of algebraic results and algebraic methods The book contains 240 carefully selected exercise questions of varying difficulty which will allow students to practice their own computational and proof writing skills Sample solutions to some exercise questions are provided from which students can learn to approach and write their own solutions and proofs Besides standard ones some of the exercises are new and very interesting The book contains several simple to use irreducibility criteria for rational polynomials which are not in any such textbook This book can also serve as a reference for professional mathematicians In particular it will be a nice book for PhD students to prepare their qualification exams   *Twelve Sporadic Groups* Robert L. Jr. Griess,2013-03-14 The finite simple groups are basic objects in algebra since many questions about general finite groups can be reduced to questions about the simple groups Finite simple groups occur naturally in certain infinite families but not so for all of them the exceptions are called sporadic groups a term used in the classic book of Burnside Bur to refer to the five Mathieu groups There are twenty six sporadic groups not definitively organized by any simple theme The largest of these is the monster the simple group of Fischer and Griess and twenty of the sporadic groups are involved in the monster as subquotients These twenty constitute the Happy Family and they occur naturally in three generations In this book we treat the twelve sporadics in the first two generations I like these twelve simple groups very much so have chosen an exposition to appreciate their beauty linger on details and develop unifying themes in their structure theory Most of our book is accessible to someone with a basic graduate course in abstract algebra and a little experience with group theory especially with permu tation groups and matrix groups In fact this book has been used as the basis for second year graduate courses   An Introduction to Abstract Algebra F. M. Hall,1972-04-06 This two volume course on abstract algebra provides a broad introduction to the subject for those with no previous knowledge of it but who are well grounded in ordinary algebraic techniques It starts from the beginning leading up to fresh ideas gradually and in a fairly elementary manner and moving from discussion of particular concrete cases to abstract ideas and methods It thus avoids the common practice of presenting the reader with a mass of ideas at the beginning which he is only later able to relate to his previous mathematical experience The work contains many

concrete examples of algebraic structures Each chapter contains a few worked examples for the student these are divided into straightforward and more advanced categories Answers are provided From general sets Volume 1 leads on to discuss special sets of the integers other number sets residues polynomials and vectors A chapter on mappings is followed by a detailed study of the fundamental laws of algebra and an account of the theory of groups which takes the idea of subgroups as far as Langrange s theorem Some improvements in exposition found desirable by users of the book have been incorporated into the second edition and the opportunity has also been taken to correct a number of errors   *Graduate Degree Programs* Pennsylvania State University. Graduate School,1966   Analysis and Approximation of Contact Problems with Adhesion or Damage Mircea Sofonea,Weimin Han,Meir Shillor,2005-09-26 Research into contact problems continues to produce a rapidly growing body of knowledge Recognizing the need for a single concise source of information on models and analysis of contact problems accomplished experts Sofonea Han and Shillor carefully selected several models and thoroughly study them in Analysis and Approximation of Contact P

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