

Solutions I.N. Herstein- Second Edition

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Please email me if any corrections at sadiiahzahoor@cantab.net.

Problem 0.1. In the following determine whether the systems described are groups. If they are not, point out which of the group axioms fail to hold.

(a). $G =$ set of integers, $a.b \equiv a - b$.

(b). $G =$ set of all positive integers, $a.b = ab$, the usual product of integers.

(c). $G = a_0, a_1, \dots, a_6$ where,

$$\begin{aligned} a_i.a_j &= a_{i+j} & \text{if } i+j < 7, \\ a_i.a_j &= a_{i+j-7} & \text{if } i+j \geq 7 \end{aligned}$$

(for instance, $a_5.a_4 = a_{5+4-7} = a_2$, since $5+4=9 > 7$).

(d). $G =$ set of all rational numbers with odd denominators, $a.b \equiv a + b$, the usual addition of rational numbers.

Proof. (a). $G =$ set of integers, $a.b \equiv a - b$.

We note G is not a group as there exists no identity in G .

(b). $G =$ set of all positive integers, $a.b = ab$, the usual product of integers.

We note G is not a group as the inverses do not belong in G for all elements of G . For example, inverse of 2 is $\frac{1}{2} \in \mathbb{Z}^+$.

(c). $G = a_0, a_1, \dots, a_6$ where,

$$\begin{aligned} a_i.a_j &= a_{i+j} & \text{if } i+j < 7, \\ a_i.a_j &= a_{i+j-7} & \text{if } i+j \geq 7 \end{aligned}$$

(for instance, $a_5.a_4 = a_{5+4-7} = a_2$, since $5+4=9 > 7$).

We note G has closure by definition.

We claim a_0 is the identity of G . This is because $a_0.a_i = a_i.a_0 = a_{0+i} = a_i \forall i = 1, 2, 3, 4, 5, 6$.

Next we claim the associative law holds in G .

– $i+j < 7, j+k < 7, i+j+k < 7$

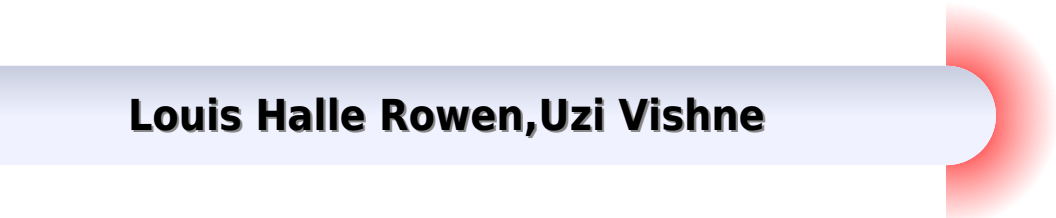
Then $(a_i.a_j).a_k = a_{i+j}.a_k = a_{i+j+k}$ and $a_i.(a_j.a_k) = a_i.a_{j+k} = a_{i+j+k}$.

– $i+j < 7, j+k < 7, i+j+k \geq 7$

Then $(a_i.a_j).a_k = a_{i+j}.a_k = a_{i+j+k-7}$ and $a_i.(a_j.a_k) = a_i.a_{j+k} = a_{i+j+k-7}$.

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Basic Abstract Algebra: Exercises And Solutions Mohammed Hichem Mortad, 2022-02-10 This book is mainly intended for first year University students who undertake a basic abstract algebra course as well as instructors It contains the basic notions of abstract algebra through solved exercises as well as a True or False section in each chapter Each chapter also contains an essential background section which makes the book easier to use Abstract Algebra Manual Ayman Badawi, 2004 This is the most current textbook in teaching the basic concepts of abstract algebra The author finds that there are many students who just memorise a theorem without having the ability to apply it to a given problem Therefore this is a hands on manual where many typical algebraic problems are provided for students to be able to apply the theorems and to actually practice the methods they have learned Each chapter begins with a statement of a major result in Group and Ring Theory followed by problems and solutions Contents Tools and Major Results of Groups Problems in Group Theory Tools and Major Results of Ring Theory Problems in Ring Theory Index *Course In Linear Algebra With Applications, A (2nd Edition)* Derek J S Robinson, 2006-08-15 This is the second edition of the best selling introduction to linear algebra Presupposing no knowledge beyond calculus it provides a thorough treatment of all the basic concepts such as vector space linear transformation and inner product The concept of a quotient space is introduced and related to solutions of linear system of equations and a simplified treatment of Jordan normal form is given Numerous applications of linear algebra are described including systems of linear recurrence relations systems of linear differential equations Markov processes and the Method of Least Squares An entirely new chapter on linear programming introduces the reader to the simplex algorithm with emphasis on understanding the theory behind it The book is addressed to students who wish to learn linear algebra as well as to professionals who need to use the methods of the subject in their own fields Algebra Louis Halle Rowen, Uzi Vishne, 2025-02-21 Algebra is a subject we have become acquainted with during most of our mathematical education often in connection with the solution of equations Algebra Groups Rings and Fields Second Edition deals with developments related to their solutions The principle at the heart of abstract algebra a subject that enables one to deduce sweeping conclusions from elementary premises is that the process of abstraction enables us to solve a variety of such problems with economy of effort This leads to the glorious world of mathematical discovery This second edition follows the original three pronged approach the theory of finite groups number theory and Galois amazing theory of field extensions tying solvability of equations to group theory As algebra has branched out in many directions the authors strive to keep the text manageable while at the same time introducing the student to exciting new paths In order to support this approach the authors broadened the first edition giving monoids a greater role and relying more on matrices Hundreds of new exercises were added A course in abstract algebra properly presented could treat mathematics as an art as well as a science In this exposition we try to present underlying ideas as well as the results they yield *Harmonic Analysis for Engineers and*

Applied Scientists Gregory S. Chirikjian, Alexander B. Kyatkin, 2016-07-20 Although the Fourier transform is among engineering's most widely used mathematical tools few engineers realize that the extension of harmonic analysis to functions on groups holds great potential for solving problems in robotics image analysis mechanics and other areas This self contained approach geared toward readers with a standard background in engineering mathematics explores the widest possible range of applications to fields such as robotics mechanics tomography sensor calibration estimation and control liquid crystal analysis and conformational statistics of macromolecules Harmonic analysis is explored in terms of particular Lie groups and the text deals with only a limited number of proofs focusing instead on specific applications and fundamental mathematical results Forming a bridge between pure mathematics and the challenges of modern engineering this updated and expanded volume offers a concrete accessible treatment that places the general theory in the context of specific groups

Primes of the Form $x^2 + ny^2$: Fermat, Class Field Theory, and Complex Multiplication. Third Edition with Solutions David A. Cox, 2022-11-16 This book studies when a prime p can be written in the form $x^2 + ny^2$ It begins at an elementary level with results of Fermat and Euler and then discusses the work of Lagrange Legendre and Gauss on quadratic reciprocity and the genus theory of quadratic forms After exploring cubic and biquadratic reciprocity the pace quickens with the introduction of algebraic number fields and class field theory This leads to the concept of ring class field and a complete but abstract solution of $p = x^2 + ny^2$ To make things more concrete the book introduces complex multiplication and modular functions to give a constructive solution The book ends with a discussion of elliptic curves and Shimura reciprocity Along the way the reader will encounter some compelling history and marvelous formulas together with a complete solution of the class number one problem for imaginary quadratic fields The book is accessible to readers with modest backgrounds in number theory In the third edition the numerous exercises have been thoroughly checked and revised and as a special feature complete solutions are included This makes the book especially attractive to readers who want to get an active knowledge of this wonderful part of mathematics

CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the demand for a new edition

Ideals, Varieties, and Algorithms David A Cox, John Little, Donal O'Shea, 2008-07-31 This book details the heart and soul of modern commutative and algebraic geometry It covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory In addition to enhancing the text of the second edition with over 200 pages reflecting changes to enhance clarity and correctness this third edition of *Ideals Varieties and Algorithms* includes a significantly updated section on Maple updated information on AXIOM CoCoA Macaulay 2 Magma Mathematica and SINGULAR and presents a shorter proof of the Extension Theorem

Geometry of the Quintic Jerry Michael Shurman, 1997-01-31 This book helps students at the advanced

undergraduate and beginning graduate levels to develop connections between the algebra geometry and analysis that they know and to better appreciate the totality of what they have learned The text demonstrates the use of general concepts by applying theorems from various areas in the context of one problem solving the quintic The problem is approached from two directions the first is Felix Klein s nineteenth century approach using the icosahedron The second approach presents recent works of Peter Doyle and Curt McMullen which update Klein s use of transcendental functions to a solution through pure iteration

A Course in Algebra Ernest Borisovich Vinberg,2003 Great book The author s teaching experinece shows in every chapter Efim Zelmanov University of California San Diego Vinberg has written an algebra book that is excellent both as a classroom text or for self study It is plain that years of teaching abstract algebra have enabled him to say the right thing at the right time Irving Kaplansky MSRI This is a comprehensive text on modern algebra written for advanced undergraduate and basic graduate algebra classes The book is based on courses taught by the author at the Mechanics and Mathematics Department of Moscow State University and at the Mathematical College of the Independent University of Moscow The unique feature of the book is that it contains almost no technically difficult proofs Following his point of view on mathematics the author tried whenever possible to replace calculations and difficult deductions with conceptual proofs and to associate geometric images to algebraic objects Another important feature is that the book presents most of the topics on several levels allowing the student to move smoothly from initial acquaintance to thorough study and deeper understanding of the subject Presented are basic topics in algebra such as algebraic structures linear algebra polynomials groups as well as more advanced topics like affine and projective spaces tensor algebra Galois theory Lie groups associative algebras and their representations Some applications of linear algebra and group theory to physics are discussed Written with extreme care and supplied with more than 200 exercises and 70 figures the book is also an excellent text for independent study

Student Solution Manual for Mathematical Interest Theory Leslie Jane Federer Vaaler,2020-05-05 This manual is written to accompany Mathematical Interest Theory by Leslie Jane Federer Vaaler and James Daniel It includes detailed solutions to the odd numbered problems There are solutions to 239 problems and sometimes more than one way to reach the answer is presented In keeping with the presentation of the text calculator discussions for the Texas Instruments BA II Plus or BA II Plus Professional calculator is typeset in a different font from the rest of the text

Computer Graphics and Geometric Modelling Max K. Agoston,2005-01-04 Possibly the most comprehensive overview of computer graphics as seen in the context of geometric modeling this two volume work covers implementation and theory in a thorough and systematic fashion It covers the computer graphics part of the field of geometric modeling and includes all the standard computer graphics topics The CD ROM features two companion programs

Ideals, Varieties, and Algorithms David Cox,John Little,DONAL OSHEA,2013-03-09 Algebraic Geometry is the study of systems of polynomial equations in one or more variables asking such questions as Does the system have finitely many solutions and if so how can one find them And if there are infinitely many

solutions how can they be described and manipulated The solutions of a system of polynomial equations form a geometric object called a variety the corresponding algebraic object is an ideal There is a close relationship between ideals and varieties which reveals the intimate link between algebra and geometry Written at a level appropriate to undergraduates this book covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory The algorithms to answer questions such as those posed above are an important part of algebraic geometry This book bases its discussion of algorithms on a generalization of the division algorithm for polynomials in one variable that was only discovered in the 1960 s Although the algorithmic roots of algebraic geometry are old the computational aspects were neglected earlier in this century This has changed in recent years and new algorithms coupled with the power of fast computers have led to some interesting applications for example in robotics and in geometric theorem proving In preparing a new edition of *Ideals Varieties and Algorithms* the authors present an improved proof of the Buchberger Criterion as well as a proof of Bezout's Theorem Appendix C contains a new section on Axiom and an update about Maple Mathematica and REDUCE

Principles and Procedures of Numerical Analysis Ferenc Szidarovszky, Sidney J. Yakowitz, 2013-11-11 It is an incontestable fact that numerical analysis techniques are used routinely although not always effectively in virtually every quantitative field of scientific endeavor In this book which is directed toward upper division and graduate level students in engineering and mathematics we have selected for discussion subjects that are traditionally found in numerical analysis texts But our choice of methodology rejects the traditional where analysis and experience clearly warrant such a departure and one of our primary aspirations in this work is to equip the reader with the wherewithal to apply numerical analysis thinking to nontraditional subjects For there is a plethora of computer oriented sciences such as optimization statistics and system analysis and identification that are sorely in need of methods comparable to those related here for classical numerical analysis problems Toward uncovering for the reader the structure of numerical methods we have for example devoted a chapter to a metric space theory for iterative application of operators In this chapter we have collected those definitions and concepts of real and functional analysis that are requisite to a modern intermediate level exposition of the principles of numerical analysis Further we derive the abstract theory most notably the contraction mapping theorem for iteration processes

Selected Exercises in Algebra Rocco Chirivì, Ilaria Del Corso, Roberto Dvornicich, 2020-01-29 This book the first of two volumes contains over 250 selected exercises in Algebra which have featured as exam questions for the Arithmetic course taught by the authors at the University of Pisa Each exercise is presented together with one or more solutions carefully written with consistent language and notation A distinguishing feature of this book is the fact that each exercise is unique and requires some creative thinking in order to be solved The themes covered in this volume are mathematical induction combinatorics modular arithmetic Abelian groups commutative rings polynomials field extensions finite fields The book includes a detailed section recalling relevant theory which can be used as a reference for study and revision A list of

preliminary exercises introduces the main techniques to be applied in solving the proposed exam questions This volume is aimed at first year students in Mathematics and Computer Science **Finite Group Theory** M. Aschbacher, 2000-06-26 During the last 40 years the theory of finite groups has developed dramatically The finite simple groups have been classified and are becoming better understood Tools exist to reduce many questions about arbitrary finite groups to similar questions about simple groups Since the classification there have been numerous applications of this theory in other branches of mathematics Finite Group Theory develops the foundations of the theory of finite groups It can serve as a text for a course on finite groups for students already exposed to a first course in algebra It could supply the background necessary to begin reading journal articles in the field For specialists it also provides a reference on the foundations of the subject This second edition has been considerably improved with a completely rewritten Chapter 15 considering the 2 Signalizer Functor Theorem and the addition of an appendix containing solutions to exercises *Certain Number-Theoretic Episodes In Algebra, Second Edition* R Sivaramakrishnan, 2019-03-19 The book attempts to point out the interconnections between number theory and algebra with a view to making a student understand certain basic concepts in the two areas forming the subject matter of the book Linear Programming Howard Karloff, 2008-10-14 To this reviewer's knowledge this is the first book accessible to the upper division undergraduate or beginning graduate student that surveys linear programming from the Simplex Method via the Ellipsoid algorithm to Karmarkar's algorithm Moreover its point of view is algorithmic and thus it provides both a history and a case history of work in complexity theory The presentation is admirable Karloff's style is informal without sacrificing anything necessary for understanding Diagrams aid in providing clarity The end of chapter notes are helpful Recommended highly for acquisition since it is not only a textbook but can also be used for independent reading and study Choice Reviews The reader will be well served by reading the monograph from cover to cover Mathematics of Computing This is a textbook intended for advanced undergraduate or graduate students It contains both theory and computational practice Zentralblatt Math The exposition is clear and elementary it also contains many exercises and illustrations Mathematical Reviews A self contained concise mathematical introduction to the theory of linear programming Journal of Economic Literature **Markov Chains and Stochastic Stability** Sean P. Meyn, Richard L. Tweedie, 2012-12-06 Markov Chains and Stochastic Stability is part of the Communications and Control Engineering Series CCES edited by Professors B W Dickinson E D Sontag M Thoma A Fettweis J L Massey and J W Modestino The area of Markov chain theory and application has matured over the past 20 years into something more accessible and complete It is of increasing interest and importance This publication deals with the action of Markov chains on general state spaces It discusses the theories and the use to be gained concentrating on the areas of engineering operations research and control theory Throughout the theme of stochastic stability and the search for practical methods of verifying such stability provide a new and powerful technique This does not only affect applications but also the development of the theory itself The impact of the theory on specific

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Geometry: The Line and the Circle Maureen T. Carroll, Elyn Rykken, 2018-12-20 Geometry The Line and the Circle is an undergraduate text with a strong narrative that is written at the appropriate level of rigor for an upper level survey or axiomatic course in geometry Starting with Euclid's Elements the book connects topics in Euclidean and non Euclidean geometry in an intentional and meaningful way with historical context The line and the circle are the principal characters driving the narrative In every geometry considered which include spherical hyperbolic and taxicab as well as finite affine and projective geometries these two objects are analyzed and highlighted Along the way the reader contemplates fundamental questions such as What is a straight line What does parallel mean What is distance What is area There is a strong focus on axiomatic structures throughout the text While Euclid is a constant inspiration and the Elements is repeatedly revisited with substantial coverage of Books I II III IV and VI non Euclidean geometries are introduced very early to give the reader perspective on questions of axiomatics Rounding out the thorough coverage of axiomatics are concluding chapters on transformations and constructibility The book is compulsively readable with great attention paid to the historical narrative and hundreds of attractive problems

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