Lectures in Abstract Algebra: Basic Concepts v. 1 (University Series in Higher Mathematics)

Jacobson, Nathan

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Lectures In Abstract Algebra Volume I Basic Concepts

Nathan Jacobson

Lectures In Abstract Algebra Volume I Basic Concepts:

<u>Lectures in Abstract Algebra</u> Nathan Jacobson,1966 <u>Lectures in Abstract Algebra</u> Nathan Jacobson,1963 **Lectures in Abstract Algebra I** N. Jacobson,2012-12-06 The present volume is the first of three that will be

Lectures in Abstract Algebra I N. Jacobson, 2012-12-06 The present volume is the first of three that will be published under the general title Lectures in Abstract Algebra These volumes are based on lectures which the author has given during the past ten years at the University of North Carolina at The Johns Hopkins University and at Yale University The general plan of the work IS as follows The present first volume gives an introduction to abstract algebra and gives an account of most of the important algebraIc concepts In a treatment of this type it is impossible to give a comprehensive account of the topics which are introduced Nevertheless we have tried to go beyond the foundations and elementary properties of the algebraic sys tems This has necessitated a certain amount of selection and omission We feel that even at the present stage a deeper under standing of a few topics is to be preferred to a superficial under standing of many The second and third volumes of this work will be more special ized in nature and will attempt to give comprehensive accounts of the topics which they treat Volume II will bear the title Linear Algebra and will deal with the theory of vectQ JIP a ces Volume III The Theory of Fields and Galois Theory will be con cerned with the algebraic structure offieras and with valuations of fields All three volumes have been planned as texts for courses Lectures in abstract algebra. 1. Basic concepts Nathan Jacobson, 1966 Lectures in Lectures in Abstract Algebra Nathan Jacobson, 1966 Abstract Algebra Nathan Jacobson, 1965 **Abstract Algebra** Pierre Antoine Grillet, 2007-07-21 A completely reworked new edition of this superb textbook. This key work is geared to the needs of the graduate student It covers with proofs the usual major branches of groups rings fields and modules Its inclusive approach means that all of the necessary areas are explored while the level of detail is ideal for the intended readership The text tries to promote the conceptual understanding of algebra as a whole doing so with a masterful grasp of methodology Despite the abstract subject matter the author includes a careful selection of important examples together with a detailed elaboration of the more sophisticated abstract theories Algebraic Graph Theory Chris Godsil, Gordon F. Royle, 2013-12-01 This book presents and illustrates the main tools and ideas of algebraic graph theory with a primary emphasis on current rather than classical topics It is designed to offer self contained treatment of the topic with strong **The Symmetric Group** Bruce E. Sagan, 2013-03-09 I have been very gratified by the emphasis on concrete examples response to the first edition which has resulted in it being sold out This put some pressure on me to come out with a second edition and now finally here it is The original text has stayed much the same the major change being in the treatment of the hook formula which is now based on the beautiful Novelli Pak Stoyanovskii bijection NPS 97 I have also added a chapter on applications of the material from the first edition This includes Stanley's theory of differential posets Stn 88 Stn 90 and Fomin's related concept of growths Fom 86 Fom 94 Fom 95 which extends some of the combinatorics of Sn representations Next come a couple of sections showing how groups acting on posets give rise to interesting representations that can be used

to prove unimodality results Stn 82 Finally we discuss Stanley's symmetric function analogue of the chromatic polynomial of a graph Stn 95 Stn ta I would like to thank all the people too numerous to mention who pointed out typos in the first edition My computer has been severely reprimanded for making them Thanks also go to Christian Krattenthaler Tom Roby and Richard Stanley all of whom read portions of the new material and gave me their comments Finally I would like to give my heartfelt thanks to my editor at Springer Ina Lindemann who has been very supportive and helpful through various difficult A Course in Arithmetic I-P. Serre, 2012-12-06 This book is divided into two parts The first one is purely algebraic Its objective is the classification of quadratic forms over the field of rational numbers Hasse Minkowski theorem It is achieved in Chapter IV The first three chapters contain some preliminaries quadratic reciprocity law p adic fields Hilbert symbols Chapter V applies the preceding results to integral quadratic forms of discriminant I These forms occur in various questions modular functions differential topology finite groups The second part Chapters VI and VII uses analytic methods holomor phic functions Chapter VI gives the proof of the theorem on arithmetic progressions due to Dirichlet this theorem is used at a critical point in the first part Chapter Ill no 2 2 Chapter VII deals with modular forms and in particular with theta functions Some of the quadratic forms of Chapter V reappear here The two parts correspond to lectures given in 1962 and 1964 to second year students at the Ecole Normale Superieure A redaction of these lectures in the form of duplicated notes was made by J J Sansuc Chapters I IV and J P Ramis and G Ruget Chapters VI VII They were very useful to me I extend here my gratitude to their authors <u>Lectures in Abstract Algebra</u> N. Jacobson, 2013-03-09 The present volume is the second in the author's series of three dealing with abstract algebra For an understanding of this volume a certain familiarity with the basic concepts treated in Volume I groups rings fields homomorphisms is presupposed However we have tried to make this account of linear algebra independent of a detailed knowledge of our first volume References to specific results are given occasionally but some of the fundamental concepts needed have been treated again In short it is hoped that this volume can be read with complete understanding by any student who is mathematically sufficiently mature and who has a familiarity with the standard notions of modern algebra Our point of view in the present volume is basically the abstract conceptual one However from time to time we have deviated somewhat from this Occasionally formal calculational methods yield sharper results Moreover the results of linear algebra are not an end in themselves but are essential tools for use in other branches of mathematics and its applications It is therefore useful to have at hand methods which are constructive and which can be applied in numerical problems These methods sometimes necessitate a somewhat lengthier discussion but we have felt that their presentation is justified on the grounds indicated A stu dent well versed in abstract algebra will undoubtedly observe short cuts Some of these have been indicated in footnotes We have included a large number of exercises in the text

Introduction to Lie Algebras and Representation Theory J.E. Humphreys, 2012-12-06 This book is designed to introduce the reader to the theory of semisimple Lie algebras over an algebraically closed field of characteristic 0 with emphasis on

representations A good knowledge of linear algebra including eigenvalues bilinear forms euclidean spaces and tensor products of vector spaces is presupposed as well as some acquaintance with the methods of abstract algebra The first four chapters might well be read by a bright undergraduate however the remaining three chapters are admittedly a little more demanding Besides being useful in many parts of mathematics and physics the theory of semisimple Lie algebras is inherently attractive combining as it does a certain amount of depth and a satisfying degree of completeness in its basic results Since Jacobson's book appeared a decade ago improvements have been made even in the classical parts of the theory I have tried to incor porate some of them here and to provide easier access to the subject for non specialists For the specialist the following features should be noted I The Jordan Chevalley decomposition of linear transformations is emphasized with toral subalgebras replacing the more traditional Cartan subalgebras in the semisimple case 2 The conjugacy theorem for Cartan subalgebras is proved following D J Winter and G D Mostow by elementary Lie algebra methods avoiding the use of algebraic geometry Sheaf Theory Glen E. Bredon, 2012-12-06 This book is primarily concerned with the study of cohomology theories of general topological spaces with general coefficient systems Sheaves play several roles in this study For example they provide a suitable notion of general coefficient systems Moreover they furnish us with a common method of defining various cohomology theories and of comparison between different cohomology theories. The parts of the theory of sheaves covered here are those areas important to algebraic topology Sheaf theory is also important in other fields of mathematics notably algebraic geometry but that is outside the scope of the present book Thus a more descriptive title for this book might have been Algebraic Topology from the Point of View of Sheaf Theory Several innovations will be found in this book Notably the concept of the tautness of a subspace an adaptation of an analogous notion of Spanier to sheaf theoretic cohomology is introduced and exploited throughout the book The factthat sheaf theoretic cohomology satisfies 1 the homotopy property is proved for general topological spaces Also relative cohomology is introduced into sheaf theory Concerning relative cohomology it should be noted that sheaf theoretic cohomology is usually considered as a single space Holomorphic Functions and Integral Representations in Several Complex Variables R. Michael theory Range, 2013-03-09 The subject of this book is Complex Analysis in Several Variables This text begins at an elementary level with standard local results followed by a thorough discussion of the various fundamental concepts of complex convexity related to the remarkable extension properties of holomorphic functions in more than one variable It then continues with a comprehensive introduction to integral representations and concludes with complete proofs of substantial global results on domains of holomorphy and on strictly pseudoconvex domains in Cincluding for example C Fefferman's famous Mapping Theorem The most important new feature of this book is the systematic inclusion of many of the developments of the last 20 years which centered around integral representations and estimates for the Cauchy Riemann equations In particular integral representations are the principal tool used to develop the global theory in contrast to many earlier books on the subject

which involved methods from commutative algebra and sheaf theory and or partial differ ential equations I believe that this approach offers several advantages 1 it uses the several variable version of tools familiar to the analyst in one complex variable and therefore helps to bridge the often perceived gap between complex analysis in one and in several variables 2 it leads quite directly to deep global results without introducing a lot of new machinery and 3 concrete integral representations lend themselves to estimations therefore opening the door to applications not accessible by the earlier methods Number Theory The Classical Bases Melvyn B. Nathanson, 2013-03-14 Hilbert's style has not the terseness of many of our modem authors in mathematics which is based on the assumption that printer s labor and paper are costly but the reader s effort and time are not H Weyl 143. The purpose of this book is to describe the classical problems in additive number theory and to introduce the circle method and the sieve method which are the basic analytical and combinatorial tools used to attack these problems This book is intended for students who want to lel Ill additive number theory not for experts who already know it For this reason proofs include many unnecessary and obvious steps this is by design The archetypical theorem in additive number theory is due to Lagrange Every nonnegative integer is the sum of four squares In general the set A of nonnegative integers is called an additive basis of order h if every nonnegative integer can be written as the sum of h not necessarily distinct elements of A Lagrange's theorem is the statement that the squares are a basis of order four The set A is called a basis offinite order if A is a basis of order h for some positive integer h Additive number theory is in large part the study of bases of finite order The classical bases are the squares cubes and higher powers the polygonal numbers and the prime numbers The classical questions associated with these bases are Waring's problem and the Goldbach conjecture

Linear Algebraic Groups Armand Borel, 2012-12-06 This book is a revised and enlarged edition of Linear Algebraic Groups published by W A Benjamin in 1969 The text of the first edition has been corrected and revised Accordingly this book presents foundational material on algebraic groups Lie algebras transformation spaces and quotient spaces After establishing these basic topics the text then turns to solvable groups general properties of linear algebraic groups and Chevally s structure theory of reductive groups over algebraically closed groundfields The remainder of the book is devoted to rationality questions over non algebraically closed fields This second edition has been expanded to include material on central isogenies and the structure of the group of rational points of an isotropic reductive group The main prerequisite is some familiarity with algebraic geometry The main notions and results needed are summarized in a chapter with references and brief proofs

One-Parameter Semigroups for Linear Evolution Equations Klaus-Jochen Engel, Rainer Nagel, 1999-10-29 This book explores the theory of strongly continuous one parameter semigroups of linear operators A special feature of the text is an unusually wide range of applications such as to ordinary and partial differential operators to delay and Volterra equations and to control theory Also the book places an emphasis on philosophical motivation and the historical background

Moduli of Curves Joe Harris, Ian Morrison, 2006-04-06 The aim of this book is to provide a quide to a rich and fascinating

subject algebraic curves and how they vary in families The revolution that the field of algebraic geometry has undergone with the introduction of schemes together with new ideas techniques and viewpoints introduced by Mumford and others have made it possible for us to understand the behavior of curves in ways that simply were not possible a half century ago This in turn has led over the last few decades to a burst of activity in the area resolving longstanding problems and generating new and unforeseen results and questions We hope to acquaint you both with these results and with the ideas that have made them possible The book isn t intended to be a definitive reference the subject is developing too rapidly for that to be a feasible goal even if we had the expertise necessary for the task Our preference has been to focus on examples and applications rather than on foundations When discussing techniqueswe ve chosen to sacrifice proofs of some even basic results particularly where we can provide a good reference in order to show how the methods are used to study moduli of curves Likewise we often prove results in special cases which we feel bring out the important ideas with a minimum of technical complication Partial Differential Equations Jürgen Jost, 2007-01-08 This book offers an ideal introduction to the theory of partial differential equations It focuses on elliptic equations and systematically develops the relevant existence schemes always with a view towards nonlinear problems It also develops the main methods for obtaining estimates for solutions of elliptic equations Sobolev space theory weak and strong solutions Schauder estimates and Moser iteration It also explores connections between elliptic parabolic and hyperbolic equations as well as the connection with Brownian motion and semigroups This second edition features a new chapter on reaction diffusion equations and systems **Introduction to the Theory of Groups** Joseph J. Rotman, 2012-12-06 Anyone who has studied abstract algebra and linear algebra as an undergraduate can understand this book The first six chapters provide material for a first course while the rest of the book covers more advanced topics This revised edition retains the clarity of presentation that was the hallmark of the previous editions From the reviews Rotman has given us a very readable and valuable text and has shown us many beautiful vistas along his chosen route MATHEMATICAL REVIEWS

The book delves into Lectures In Abstract Algebra Volume I Basic Concepts. Lectures In Abstract Algebra Volume I Basic Concepts is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Lectures In Abstract Algebra Volume I Basic Concepts, encompassing both the fundamentals and more intricate discussions.

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