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Undergraduate Algebra Serge Lang, 2001-09-27 The companion title Linear Algebra has sold over 8 000 copies The writing style is very accessible The material can be covered easily in a one year or one term course Includes Noah Snyder s proof of the Mason Stothers polynomial abc theorem New material included on product structure for matrices including descriptions of the conjugation representation of the diagonal group

Undergraduate Algebra Matej Brešar, 2019-05-15 This textbook offers an innovative approach to abstract algebra based on a unified treatment of similar concepts across different algebraic structures This makes it possible to express the main ideas of algebra more clearly and to avoid unnecessary repetition The book consists of two parts The Language of Algebra and Algebra in Action The unified approach to different algebraic structures is a primary feature of the first part which discusses the basic notions of algebra at an elementary level The second part is mathematically more complex covering topics such as the Sylow theorems modules over principal ideal domains and Galois theory Intended for an undergraduate course or for self study the book is written in a readable conversational style is rich in examples and contains over 700 carefully selected exercises

Undergraduate Algebra C. W. Norman, 1986-01-01 Designed for second year mathematics students this book offers a modern highly systematic approach to thoroughly familiarize students with the theory of rings fields vector spaces and particularly with the techniques of matrix manipulation In keeping the needs of the learner paramount the author provides motivation at each difficult point and integrates a wide range of exercises into each chapter The method is both strong in its presentation of linear algebra and relevant to computer science

Undergraduate Commutative Algebra Miles Reid, 1995-11-30 Commutative algebra is at the crossroads of algebra number theory and algebraic geometry This textbook is affordable and clearly illustrated and is intended for advanced undergraduate or beginning graduate students with some previous experience of rings and fields Alongside standard algebraic notions such as generators of modules and the ascending chain condition the book develops in detail the geometric view of a commutative ring as the ring of functions on a space The starting point is the Nullstellensatz which provides a close link between the geometry of a variety V and the algebra of its coordinate ring $A_k[V]$ however many of the geometric ideas arising from varieties apply also to fairly general rings The final chapter relates the material of the book to more advanced topics in commutative algebra and algebraic geometry It includes an account of some famous pathological examples of Akizuki and Nagata and a brief but thought provoking essay on the changing position of abstract algebra in today s world

An Undergraduate Primer in Algebraic Geometry Ciro Ciliberto, 2021-05-05 This book consists of two parts The first is devoted to an introduction to basic concepts in algebraic geometry affine and projective varieties some of their main attributes and examples The second part is devoted to the theory of curves local properties affine and projective plane curves resolution of singularities linear equivalence of divisors and linear series Riemann Roch and Riemann Hurwitz Theorems The approach in this book is purely algebraic The main tool is

commutative algebra from which the needed results are recalled in most cases with proofs The prerequisites consist of the knowledge of basics in affine and projective geometry basic algebraic concepts regarding rings modules fields linear algebra basic notions in the theory of categories and some elementary point set topology This book can be used as a textbook for an undergraduate course in algebraic geometry The users of the book are not necessarily intended to become algebraic geometers but may be interested students or researchers who want to have a first smattering in the topic The book contains several exercises in which there are more examples and parts of the theory that are not fully developed in the text Of some exercises there are solutions at the end of each chapter

Algebra L.E. Sigler,2012-12-06 There is no one best way for an undergraduate student to learn elementary algebra Some kinds of presentations will please some learners and will disenchant others This text presents elementary algebra organized according to some principles of universal algebra Many students find such a presentation of algebra appealing and easier to comprehend The approach emphasizes the similarities and common concepts of the many algebraic structures Such an approach to learning algebra must necessarily have its formal aspects but we have tried in this presentation not to make abstraction a goal in itself We have made great efforts to render the algebraic concepts intuitive and understandable We have not hesitated to deviate from the form of the text when we feel it advisable for the learner Often the presentations are concrete and may be regarded by some as out of fashion How to present a particular topic is a subjective one dictated by the author's estimation of what the student can best handle at this level We do strive for consistent unifying terminology and notation This means abandoning terms peculiar to one branch of algebra when there is available a more general term applicable to all of algebra We hope that this text is readable by the student as well as the instructor It is a goal of ours to free the instructor for more creative endeavors than reading the text to the students

Undergraduate Algebraic Geometry Miles Reid,1988-12-15 Algebraic geometry is essentially the study of the solution of equations and occupies a central position in pure mathematics This short and readable introduction to algebraic geometry will be ideal for all undergraduate mathematicians coming to the subject for the first time With the minimum of prerequisites Dr Reid introduces the reader to the basic concepts of algebraic geometry including plane conics cubics and the group law affine and projective varieties and non singularity and dimension He is at pains to stress the connections the subject has with commutative algebra as well as its relation to topology differential geometry and number theory The book arises from an undergraduate course given at the University of Warwick and contains numerous examples and exercises illustrating the theory

Abstract Algebra A. P. Hillman,2015-03-30

Undergraduate Algebra Serge Lang,1990

A First Undergraduate Course in Abstract Algebra Abraham P. Hillman,Gerald L. Alexanderson,1983-01-01

Integers, Polynomials, and Rings Ronald S. Irving,2003-12-04 This book began life as a set of notes that I developed for a course at the University of Washington entitled Introduction to Modern Algebra for Teachers Originally conceived as a text for future secondary school mathematics teachers it has developed into a book that could serve well as a text in an

dergraduate course in abstract algebra or a course designed as an introduction to higher mathematics This book differs from many undergraduate algebra texts in fundamental ways the reasons lie in the book's origin and the goals I set for the course The course is a two quarter sequence required of students intending to fill the requirements of the teacher preparation option for our B A degree in mathematics or of the teacher preparation minor It is required as well of those intending to matriculate in our university's Master's in Teaching program for secondary mathematics teachers This is the principal course they take involving abstraction and proof and they come to it with perhaps as little background as a year of calculus and a quarter of linear algebra The mathematical ability of the students varies widely as does their level of mathematical interest

Undergraduate Algebra Serge Lang, 1987 **Introduction to Linear Algebra** Serge Lang, 2012-12-06 This is a short text in linear algebra intended for a one term course In the first chapter Lang discusses the relation between the geometry and the algebra underlying the subject and gives concrete examples of the notions which appear later in the book He then starts with a discussion of linear equations matrices and Gaussian elimination and proceeds to discuss vector spaces linear maps scalar products determinants and eigenvalues The book contains a large number of exercises some of the routine computational type while others are conceptual

Higher Algebra for the Undergraduate Marie J. Weiss, 2012-06-01 Many of the earliest books particularly those dating back to the 1900s and before are now extremely scarce and increasingly expensive We are republishing these classic works in affordable high quality modern editions using the original text and artwork

Some Topics in Algebra Michel Broué, 2013-10-29 During the springs of 2011 and 2012 the author was invited by Peking University to give an advanced undergraduate algebra course once a week over two months each year This book was written during and for that course By no way does it claim to be too exhaustive It was originally intended as a brief introduction to algebra for an extremely pleasant and passionate audience It certainly reflects some of the author's own tastes and it was influenced by the feelings and the reactions of the students Nevertheless the result covers some advanced undergraduate algebra rings ideals basics of fields theory algebraic integers modules hom and tensor functors projective modules etc illustrated by numerous examples counterexamples and exercises Following a worldwide tradition the author had planned to conclude by lecturing on the structure of finitely generated modules over principal ideal domains But during the course after explaining that the notion of projective modules is more natural than the notion of free modules it became clear that principal ideal domains needed to be replaced by Dedekind rings this is much less traditional in the literature but not more difficult

Basic Concepts of Algebraic Topology F.H. Croom, 2012-12-06 This text is intended as a one semester introduction to algebraic topology at the undergraduate and beginning graduate levels Basically it covers simplicial homology theory the fundamental group covering spaces the higher homotopy groups and introductory singular homology theory The text follows a broad historical outline and uses the proofs of the discoverers of the important theorems when this is consistent with the elementary level of the course This method of presentation is intended to reduce the abstract nature of

algebraic topology to a level that is palatable for the beginning student and to provide motivation and cohesion that are often lacking in abstract treatments. The text emphasizes the geometric approach to algebraic topology and attempts to show the importance of topological concepts by applying them to problems of geometry and analysis. The prerequisites for this course are calculus at the sophomore level, a one semester introduction to the theory of groups, a one semester introduction to point set topology and some familiarity with vector spaces. Outlines of the prerequisite material can be found in the appendices at the end of the text. It is suggested that the reader not spend time initially working on the appendices but rather that he read from the beginning of the text referring to the appendices as his memory needs refreshing. The text is designed for use by college juniors of normal intelligence and does not require mathematical maturity beyond the junior level. *Abstract Algebra* Gregory T. Lee, 2018-04-13. This carefully written textbook offers a thorough introduction to abstract algebra covering the fundamentals of groups, rings and fields. The first two chapters present preliminary topics such as properties of the integers and equivalence relations. The author then explores the first major algebraic structure, the group, progressing as far as the Sylow theorems and the classification of finite abelian groups. An introduction to ring theory follows leading to a discussion of fields and polynomials that includes sections on splitting fields and the construction of finite fields. The final part contains applications to public key cryptography as well as classical straightedge and compass constructions. Explaining key topics at a gentle pace, this book is aimed at undergraduate students. It assumes no prior knowledge of the subject and contains over 500 exercises, half of which have detailed solutions provided. *Abstract Algebra* Hillman, 1993-01-01.

Topics in the Theory of Numbers Janos Suranyi, Paul Erdős, 2003-01-14. Number theory, the branch of mathematics that studies the properties of the integers, is a repository of interesting and quite varied problems, sometimes impossibly difficult ones. In this book, the authors have gathered together a collection of problems from various topics in number theory that they find beautiful, intriguing, and from a certain point of view, instructive.

Linear Algebra Gems David H. Carlson, 2002. Undergraduate linear algebra is both beautiful and replete with real world applications and connections to the rest of mathematics. The purpose of the present volume is to enrich the understanding of linear algebra for a wide audience by placing a broad collection of short items in the hands of teachers, students, and others who enjoy the subject. Because undergraduate linear algebra is so fundamental to the mathematics curriculum, it is often taught by non-specialists and specialists alike. *Linear Algebra Gems* offers to all teachers clever ways in which core ideas can be presented to their students. Most articles are accessible to those with modest preparation in linear algebra, including beginning students. However, many items will also contain pleasant surprises even to those well-versed in the subject. The editors have combed through the literature and have selected from original submissions to find expository articles and problems to enrich the reader's understanding. The seventy-three articles selected are organized into nine sections with over 120 problems grouped into subject categories as a tenth section. Contributors to the volume include experts in the field and long-time teachers of

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