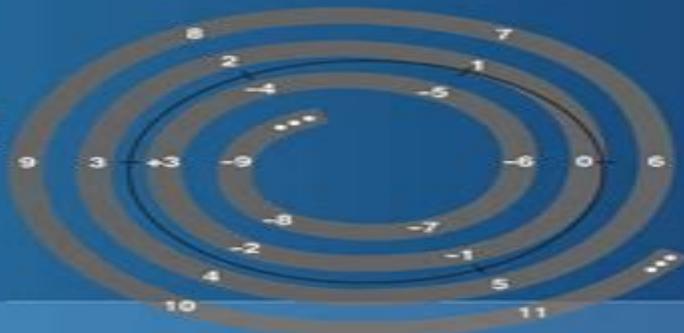


Lindsay N. Childs



UNDERGRADUATE TEXTS IN MATHEMATICS

A Concrete Introduction to Higher Algebra

Third Edition

 Springer

Concrete Introduction To Higher Algebra

Johannes Buchmann



Concrete Introduction To Higher Algebra:

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Elements of Algebra John Stillwell, 2001-07-20 Algebra is abstract mathematics let us make no bones about it yet it is also applied mathematics in its best and purest form It is not abstraction for its own sake but abstraction for the sake of efficiency power and insight Algebra emerged from the struggle to solve concrete physical problems in geometry and succeeded after 2000 years of failure by other forms of mathematics It did this by exposing the mathematical structure of geometry and by providing the tools to analyse it This is typical of the way algebra is applied it is the best and purest form of application because it reveals the simplest and most universal mathematical structures The present book aims to foster a proper appreciation of algebra by showing abstraction at work on concrete problems the classical problems of construction by straightedge and compass These problems originated in the time of Euclid when geometry and number theory were paramount and were not solved until the 19 century with the advent of abstract algebra As we now know algebra brings about a unification of geometry number theory and indeed most branches of mathematics This is not really surprising when one has a historical understanding of the subject which I also hope to impart [An Introduction to Wavelets Through Linear Algebra](#) Michael W. Frazier, 2001-08-17 Wavelet theory is on the boundary between mathematics and engineering making it ideal for demonstrating to students that mathematics research is thriving in the modern day Students can see non trivial mathematics ideas leading to natural and important applications such as video compression and the numerical solution of differential equations The only prerequisites assumed are a basic linear algebra background and a bit of analysis background Intended to be as elementary an introduction to wavelet theory as possible the text does not claim to be a thorough or authoritative reference on wavelet theory **Studyguide for a Concrete Introduction to Higher Algebra by Lindsay N. Childs, ISBN 9780387745275** Cram101 Textbook Reviews, 2012-07 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and quizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanies 9780387745275 **Applied Linear Algebra and Matrix Analysis** Thomas S. Shores, 2007-08-14 This new book offers a fresh approach to matrix and linear algebra by providing a balanced blend of applications theory and computation while highlighting their interdependence Intended for a one semester course Applied Linear Algebra and Matrix Analysis places special emphasis on linear algebra as an experimental science with numerous examples computer exercises and projects While the flavor is heavily computational and experimental the text is independent of specific hardware or software platforms Throughout the book significant motivating examples are woven into the text and each section ends with a set of exercises *Undergraduate Algebra* Serge Lang, 2013-06-29 This book together with Linear Algebra constitutes a curriculum for an algebra program addressed to undergraduates The separation of the linear algebra

from the other basic algebraic structures fits all existing tendencies affecting undergraduate teaching and I agree with these tendencies I have made the present book self contained logically but it is probably better if students take the linear algebra course before being introduced to the more abstract notions of groups rings and fields and the systematic development of their basic abstract properties There is of course a little overlap with the book Linear Algebra since I wanted to make the present book self contained I define vector spaces matrices and linear maps and prove their basic properties The present book could be used for a one term course or a year s course possibly combining it with Linear Algebra I think it is important to do the field theory and the Galois theory more important say than to do much more group theory than we have done here There is a chapter on finite fields which exhibit both features from general field theory and special features due to characteristic p Such fields have become important in coding theory

Linear Algebra Charles W. Curtis, 2012-12-06 Linear algebra is the branch of mathematics that has grown from a careful study of the problem of solving systems of linear equations The ideas that developed in this way have become part of the language of much of higher mathematics They also provide a framework for applications of linear algebra to many problems in mathematics the natural sciences economics and computer science This book is the revised fourth edition of a textbook designed for upper division courses in linear algebra While it does not presuppose an earlier course many connections between linear algebra and undergraduate analysis are worked into the discussion making it best suited for students who have completed the calculus sequence For many students this may be the first course in which proofs of the main results are presented on an equal footing with methods for solving numerical problems The concepts needed to understand the proofs are shown to emerge naturally from attempts to solve concrete problems This connection is illustrated by worked examples in almost every section Many numerical exercises are included which use all the ideas and develop important techniques for problem solving There are also theoretical exercises which provide opportunities for students to discover interesting things for themselves and to write mathematical explanations in a convincing way Answers and hints for many of the problems are given in the back Not all answers are given however to encourage students to learn how to check their work

Abstract Algebra Robert H. Redfield, 2001 This is a new text for the Abstract Algebra course The author has written this text with a unique yet historical approach solvability by radicals This approach depends on a field's first organization However professors wishing to commence their course with group theory will find that the Table of Contents is highly flexible and contains a generous amount of group coverage

The Fundamental Theorem of Algebra Benjamin Fine, Gerhard Rosenberger, 1997-06-20 The fundamental theorem of algebra states that any complex polynomial must have a complex root This book examines three pairs of proofs of the theorem from three different areas of mathematics abstract algebra complex analysis and topology The first proof in each pair is fairly straightforward and depends only on what could be considered elementary mathematics However each of these first proofs leads to more general results from which the fundamental theorem can be deduced as a direct consequence These general

results constitute the second proof in each pair To arrive at each of the proofs enough of the general theory of each relevant area is developed to understand the proof In addition to the proofs and techniques themselves many applications such as the insolvability of the quintic and the transcendence of e and π are presented Finally a series of appendices give six additional proofs including a version of Gauss original first proof The book is intended for junior senior level undergraduate mathematics students or first year graduate students and would make an ideal capstone course in mathematics

Public Key Cryptosystems Esra Bas,2024-12-30 This book is a short book about public key cryptosystems digital signature algorithms and their basic cryptanalysis which are provided at a basic level so that it can be easy to understand for the undergraduate engineering students who can be defined as the core audience To provide the necessary background Chapters 1 and 2 are devoted to the selected fundamental concepts in cryptography mathematics and selected fundamental concepts in cryptography Chapter 3 is devoted to discrete logarithm problem DLP DLP related public key cryptosystems digital signature algorithms and their cryptanalysis In this chapter the elliptic curve counterparts of the algorithms and the basic algorithms for the solution of DLP are also given In Chapter 4 RSA public key cryptosystem RSA digital signature algorithm the basic cryptanalysis approaches and the integer factorization methods are provided Chapter 5 is devoted to GGH and NTRU public key cryptosystems GGH and NTRU digital signature algorithms and the basic cryptanalysis approaches whereas Chapter 6 covers other topics including knapsack cryptosystems identity based public key cryptosystems identity based digital signature algorithms Goldwasser Micali probabilistic public key cryptosystem and their cryptanalysis The book s distinctive features The book provides some fundamental mathematical and conceptual preliminaries required to understand the core parts of the book The book comprises the selected public key cryptosystems digital signature algorithms and the basic cryptanalysis approaches for these cryptosystems and algorithms The cryptographic algorithms and most of the solutions of the examples are provided in a structured table format to support easy learning The concepts and algorithms are illustrated with examples some of which are revisited multiple times to present alternative approaches The details of the topics covered in the book are intentionally not presented however several references are provided at the end of each chapter so that the reader can read those references for more details

Introduction to Calculus and Classical Analysis Omar Hijab,2007-05-15 Intended for an honors calculus course or for an introduction to analysis this is an ideal text for undergraduate majors since it covers rigorous analysis computational dexterity and a breadth of applications The book contains many remarkable features complete avoidance of epsilon delta arguments by using sequences instead definition of the integral as the area under the graph while area is defined for every subset of the plane complete avoidance of complex numbers heavy emphasis on computational problems applications from many parts of analysis e g convex conjugates Cantor set continued fractions Bessel functions the zeta functions and many more 344 problems with solutions in the back of the book

Linear Algebra Larry Smith,1998-05-28 This popular and successful text was originally written for a one semester

course in linear algebra at the sophomore undergraduate level. Consequently the book deals almost exclusively with real finite dimensional vector spaces but in a setting and formulation that permits easy generalisation to abstract vector spaces. A wide selection of examples of vector spaces and linear transformation is presented to serve as a testing ground for the theory. In the second edition a new chapter on Jordan normal form was added which reappears here in expanded form as the second goal of this new edition after the principal axis theorem. To achieve these goals in one semester it is necessary to follow a straight path but this is compensated by a wide selection of examples and exercises. In addition the author includes an introduction to invariant theory to show that linear algebra alone is incapable of solving these canonical forms problems. A compact but mathematically clean introduction to linear algebra with particular emphasis on topics in abstract algebra: the theory of differential equations and group representation theory.

Introduction to Cryptography Johannes Buchmann, 2001. This book explains the basic methods of modern cryptography. It is written for readers with only basic mathematical knowledge who are interested in modern cryptographic algorithms and their mathematical foundation. Several exercises are included following each chapter. From the reviews: Gives a clear and systematic introduction into the subject whose popularity is ever increasing and can be recommended to all who would like to learn about cryptography.

ZENTRALBLATT MATH Algebra Aigli Papantonopoulou, 2002. This book provides thorough coverage of the main topics of abstract algebra while offering nearly 100 pages of applications. A repetition and examples first approach introduces learners to mathematical rigor and abstraction while teaching them the basic notions and results of modern algebra. Chapter topics include group theory, direct products and Abelian groups, rings and fields, geometric constructions, historical notes, symmetries and coding theory. For future teachers of algebra and geometry at the high school level.

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