Linear Algebra For All Undergraduates

by D.C. Murdoch

With A New Preface and Recommended Further Reading by Karo Maestro

Linear Algebra For Undergraduates

MURDOCH D.C.

Linear Algebra For Undergraduates:

   Linear algebra for undergraduates David C. Murdoch,1965   *Linear Algebra for Undergraduates* D. C. Murdoch,1967   **Linear Algebra for Undergraduates** David Carruthers Murdoch,1975   **The Linear Algebra a Beginning Graduate Student Ought to Know** Jonathan S. Golan,2004-01-31 Linear algebra is a living active branch of mathematics which is central to almost all other areas of mathematics both pure and applied as well as computer science the physical and social sciences and engineering It entails an extensive corpus of theoretical results as well as a large body of computational techniques The book is intended to be used in one of several possible ways 1 as a self study guide 2 as a textbook for a course in advanced linear algebra either at the upper class undergraduate level or at the first year graduate level or 3 as a reference book It is also designed to prepare a student for the linear algebra portion of prelim exams or PhD qualifying exams The volume is self contained to the extent that it does not assume any previous formal knowledge of linear algebra though the reader is assumed to have been exposed at least informally to some basic ideas and techniques such as the solution of a small system of linear equations over the real numbers More importantly it does assume a seriousness of purpose and a modicum of mathematical sophistication The book also contains over 1000 exercises many of which are very challenging   Linear Algebra for All Undergraduates D. Murdoch,2018-05-05 Blue Collar Scholar makes yet another wonderful out of print textbook available to everyone at a price everyone can afford with this outstanding linear algebra text Murdoch s book was one of the first linear algebra textbooks that tried to give a broad presentation for well prepared sophomores or juniors of average ability which was both mathematically careful and rich in applications It s beautifully written thorough and very well organized This book emphasizes the relationship between linear algebra and the Euclidean and analytic geometry of the plane and via isomorphism the complex plane C and three dimensional space Murdoch completely avoids abstract vector spaces in the main text by limiting the scalar fields to R and C It allows a careful presentation of the subject without recourse to abstract algebra concepts in a familiar context most students at this level should have at least a passing acquaintance with Chapter 1 begins with vector spaces and their elementary properties all strictly over the fields and C No essential structure is lost in this manner that cannot be omitted in an introduction and the generalization to abstract fields is presented briefly in an appendix Although the book s overall emphasis is on linear transformations Chapters 2 and 3 give a virtually complete presentation of the theory and application of linear systems of n variables n x n matrices and determinants In a concrete presentation this is the natural way to go because most applications and calculations in linear algebra are done via operations on matrices i e linear transformations with a choice of basis However this actual relationship between linear transformations and matrices is not explored explicitly until later after a great deal of experience is obtained manipulating matrices This furnishes a great many specific examples and provides experience with calculations Chapters 4 and 5 develop classical geometry inner products and orthogonality relations

complements and projections in real spaces Chapter 6 finally defines and develops abstract linear transformations in low dimensions and the relationship to matrices under a change of basis The critical theory of spectral analysis i e the characteristic equation of a linear system and its solution producing eigenvalues as its roots and the resulting eigenvectors is developed at length in chapter 7 It gives a detailed and very clear explication of the deduction of the Jordan form of a matrix a critical topic many authors struggle to give an understandable but elementary discussion of Chapter 8 gives applications of linear algebra to the analysis of quadratic forms an old topic that usually isn t discussed much in basic courses anymore but is quite important in both algebra and physics The last chapter extends the previous results to complex vector spaces where adjoints and Hermitian matrices come into play In addition Blue Collar Scholar founder and editor has added his usual personal 2018 edition preface giving the historical background of this early textbook and the gradual emergence and evolution of the linear algebra course in American undergraduate mathematics programs He has also added a substantial new Recommended Reading section suggesting further reading in linear algebra for both teachers and students of this incredibly important subject This careful rich and inexpensive text is a fantastic choice for either a standard linear algebra text or self study by undergraduates or graduate students in the physical or social sciences who need to learn linear algebra for either applications or the theory The prerequisites are only high school algebra and geometry A prior course in calculus while helpful is not really necessary It should become a classic in rapid course and a popular selection for anyone and everyone interested in teaching or learning this beautiful and basic subject   **Linear Algebra for Undergraduates** David Carruthiers Murdoch,1957   Linear Algebra for Undergraduates D. L. Murdoch,1966   **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   **Linear Algebra for Undergraduates** Murdoch,1957-01-01   **Undergraduate Algebra** Serge Lang,2012-12-06 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 Lin ear 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 **Basic Linear Algebra** T.S. Blyth,E.F. Robertson,2013-12-01 Basic Linear Algebra is a text for first year students leading from concrete examples to abstract theorems via tutorial type exercises More exercises of the kind a student may expect in examination papers are grouped at the end of each section The book covers the most important basics of any first course on linear algebra explaining the algebra of matrices with applications to analytic geometry systems of linear equations difference equations and complex numbers Linear equations are treated via Hermite normal forms which provides a successful and concrete explanation of the notion of linear independence Another important highlight is the connection between linear mappings and matrices leading to the change of basis theorem which opens the door to the notion of similarity This new and revised edition features additional exercises and coverage of Cramer s rule omitted from the first edition However it is the new extra chapter on computer assistance that will be ofparticular interest to readers this will take the form of a tutorial on the use of the LinearAlgebra package in MAPLE 7 and will deal with all the aspects of linear algebra developed within the book **Linear Algebra Through Geometry** T. Banchoff,J. Wermer,1983-05-02 In this book we lead the student to an understanding of elementary linear algebra by emphasizing the geometric significance of the subject Our experience in teaching beginning undergraduates over the years has convinced us that students learn the new ideas of linear algebra best when these ideas are grounded in the familiar geometry of two and three dimensions Many important notions of linear algebra already occur in these dimensions in a non trivial way and a student with a confident grasp of these ideas will encounter little difficulty in extending them to higher dimensions and to more abstract algebraic systems Moreover we feel that this geometric approach provides a solid basis for the linear algebra needed in engineering physics biology and chemistry as well as in economics and statistics The great advantage of beginning with a thorough study of the linear algebra of the plane is that students are introduced quickly to the most important new concepts while they are still on the familiar ground of two dimensional geometry In short order the student sees and uses the notions of dot product linear transformations determinants eigenvalues and quadratic forms This is done in Chapters 2 0 2 7 Then the very same outline is used in Chapters 3 0 3 7 to present the linear algebra of three dimensional space so that the former ideas are reinforced while new concepts are being introduced **Linear Algebra** L. Smith,2012-12-06 This text is written for a course in linear algebra at the U S sophomore undergraduate level preferably directly following a one variable calculus course so that linear algebra can be used in a course on multidimensional calculus Realizing that students at this level have had little contact with complex numbers or abstract mathematics the book deals almost exclusively with real finite dimensional vector spaces in a setting and formulation that permits easy generalization to abstract vector spaces The parallel complex theory is developed in the

exercises The book has as a goal the principal axis theorem for real symmetric transformations and a more or less direct path is followed As a consequence there are many subjects that are not developed and this is intentional However a wide selection of examples of vector spaces and linear trans formations is developed in the hope that they will serve as a testing ground for the theory The book is meant as an introduction to linear algebra and the theory developed contains the essentials for this goal Students with a need to learn more linear algebra can do so in a course in abstract algebra which is the appropriate setting Through this book they will be taken on an excursion to the algebraic analytic zoo and introduced to some of the animals for the first time Further excursions can teach them more about the curious habits of some of these remarkable creatures   Introduction to Linear Algebra James DeFranza,Daniel Gagliardi,2008-09-25 Linear Algebra with Applications is an introductory text targeted to second or advanced first year undergraduates in engineering or mathematics The organization of this text is motivated by the authors experience which tells them what essential concepts should be mastered by students in a one semester undergraduate Linear Algebra course The authors main objectives are to fully develop each topic before moving on and to connect topics naturally The authors take great care to meet both these objectives because this organization will allow instructors teaching from this text to stay on task so that each topic can be covered with the depth required before progressing to the next logical one As a result the reader is prepared for each new unit and there is no need to repeat a concept in a subsequent chapter when it is utilized This text is geared towards an introductory linear algebra course taken by first or second year undergraduate students However it offers the opportunity to introduce the importance of abstraction not only in mathematics but in many other areas where Linear Algebra is used The textbook s approach is to take advantage of this opportunity by presenting abstract vector spaces as early as possible Throughout the text the authors are mindful of the difficulties that students at this level have with abstraction and introduce new concepts first through examples which gently illustrate the idea To motivate the definition of an abstract vector space and the subtle concept of linear independence the authors use addition and scalar multiplication of vectors in Euclidean Space The authors have strived to create a balance between computation problem solving and abstraction This approach equips students with the necessary skills and problem solving strategies in an abstract setting that allows for a greater understanding and appreciation for the numerous applications of the subject   *Introduction to Linear Algebra* Defranza,2009-08-01 Linear Algebra with Applications is an introductory text targeted to second or advanced first year undergraduates in engineering or mathematics The organization of this text is motivated by the authors experience which tells them what essential concepts should be mastered by students in a one semester undergraduate Linear Algebra course The authors main objectives are to fully develop each topic before moving on and to connect topics naturally The authors take great care to meet both these objectives because this organization will allow instructors teaching from this text to stay on task so that each topic can be covered with the depth required before progressing to the next logical one As a result the reader is prepared for each new

unit and there is no need to repeat a concept in a subsequent chapter when it is utilized This text is geared towards an introductory linear algebra course taken by first or second year undergraduate students However it offers the opportunity to introduce the importance of abstraction not only in mathematics but in many other areas where Linear Algebra is used The textbook s approach is to take advantage of this opportunity by presenting abstract vector spaces as early as possible Throughout the text the authors are mindful of the difficulties that students at this level have with abstraction and introduce new concepts first through examples which gently illustrate the idea To motivate the definition of an abstract vector space and the subtle concept of linear independence the authors use addition and scalar multiplication of vectors in Euclidean Space The authors have strived to create a balance between computation problem solving and abstraction This approach equips students with the necessary skills and problem solving strategies in an abstract setting that allows for a greater understanding and appreciation for the numerous applications of the subject **Linear algebra for undergraduates** MURDOCH D.C.,2001 **Linear Algebra** Larry Smith,1978 *Linear Algebra* Peter Petersen,2012-05-29 This textbook on linear algebra includes the key topics of the subject that most advanced undergraduates need to learn before entering graduate school All the usual topics such as complex vector spaces complex inner products the Spectral theorem for normal operators dual spaces the minimal polynomial the Jordan canonical form and the rational canonical form are covered along with a chapter on determinants at the end of the book In addition there is material throughout the text on linear differential equations and how it integrates with all of the important concepts in linear algebra This book has several distinguishing features that set it apart from other linear algebra texts For example Gaussian elimination is used as the key tool in getting at eigenvalues it takes an essentially determinant free approach to linear algebra and systems of linear differential equations are used as frequent motivation for the reader Another motivating aspect of the book is the excellent and engaging exercises that abound in this text This textbook is written for an upper division undergraduate course on Linear Algebra The prerequisites for this book are a familiarity with basic matrix algebra and elementary calculus although any student who is willing to think abstractly should not have too much difficulty in understanding this text Linear Algebra Charles W. Curtis,2012-12-06 Linear algebra is the branch of mathematics that has grown from a care ful 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 appli cations 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 under graduate 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 **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

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Table of Contents Linear Algebra For Undergraduates

1. Understanding the eBook Linear Algebra For Undergraduates
    - The Rise of Digital Reading Linear Algebra For Undergraduates
    - Advantages of eBooks Over Traditional Books
2. Identifying Linear Algebra For Undergraduates
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Linear Algebra For Undergraduates
    - User-Friendly Interface
4. Exploring eBook Recommendations from Linear Algebra For Undergraduates
    - Personalized Recommendations
    - Linear Algebra For Undergraduates User Reviews and Ratings
    - Linear Algebra For Undergraduates and Bestseller Lists

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