

Serie 1 Álgebra Lineal



Facultad de Ingeniería, UNAM
Escuela de Ingeniería en Computación
CARRERA DE INGENIERÍA EN COMPUTACIÓN
CARRERA DE INGENIERÍA EN COMPUTACIÓN

1. Sea el espacio $V = \mathbb{R}^2$ donde Δ es el producto de los componentes de x y y con el de z y w (es decir, $(x, y) \Delta (z, w) = (xz, yw)$).

2. Sea el espacio $V = \mathbb{R}^2$ y la operación Δ definida por la siguiente tabla:

Δ	$(1, 0)$	$(0, 1)$
$(1, 0)$	$(1, 0)$	$(0, 1)$
$(0, 1)$	$(0, 1)$	$(1, 0)$

Responde si el espacio (V, Δ) es un grupo.

3. Sea el espacio $V = \mathbb{R}^2$ y la operación Δ definida por:

Δ	$(1, 0)$	$(0, 1)$
$(1, 0)$	$(1, 0)$	$(0, 1)$
$(0, 1)$	$(0, 1)$	$(1, 0)$

Responde si el espacio (V, Δ) es un grupo.

4. Sea el espacio $V = \mathbb{R}^2$ y la operación Δ definida por:

Δ	$(1, 0)$	$(0, 1)$
$(1, 0)$	$(1, 0)$	$(0, 1)$
$(0, 1)$	$(0, 1)$	$(1, 0)$

Responde:

- Si el espacio (V, Δ) es un grupo, ¿cuál es el elemento neutro?
- Si el espacio (V, Δ) es un grupo, ¿cuál es el inverso de $(1, 0)$?
- Si el espacio (V, Δ) es un grupo, ¿cuál es el inverso de $(0, 1)$?

*	a	b	c	d
a	d	c	a	b
b	c	d	b	a
c	a	b	c	d
d	b	a	d	c

$$(a, b) \Delta (c, d) = (ac, bd)$$

$$(a, b) * (c, d) = (a + c, b + d)$$

Grupos y
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$\oplus$	-1	0	1
-1	-1	0	1
0	0	1	-1
1	1	-1	0

$$a * b = a + b + a$$



Algebra Lineal Fi Upm

Francesco Bottacin



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IGARSS '98, 1998 **Algebra Linear** Kenneth Hoffman, Ray Kunze, 1982 **Algebra Linear**, 1967 *Algebra Linear* Ali R. Amir-Moéz, Benjamin S. Duran, 1998 *Numerical Linear Algebra and Applications* Biswa Nath Datta, 2010-01-01 Full of features and applications this acclaimed textbook for upper undergraduate level and graduate level students includes all the major topics of computational linear algebra including solution of a system of linear equations least squares solutions of linear systems computation of eigenvalues eigenvectors and singular value problems Drawing from numerous disciplines of science and engineering the author covers a variety of motivating applications When a physical problem is posed the scientific and engineering significance of the solution is clearly stated Each chapter contains a summary of the important concepts developed in that chapter suggestions for further reading and numerous exercises both theoretical and MATLAB and MATCOM based The author also provides a list of key words for quick reference The MATLAB toolkit available online MATCOM contains implementations of the major algorithms in the book and will enable students to study different algorithms for the same problem comparing efficiency stability and accuracy Linear Algebra and Geometry Francesco Bottacin, 2023-05-25 This book originates from the lessons held by the author in university courses and is aimed at students who for the first time are approaching a course in linear algebra and geometry Bearing in mind the difficulties that students usually encounter in the study of abstract topics such as those presented in this book we have chosen to use a language that is as simple as possible trying to motivate the introduction of the various abstract notions with concrete examples Topics covered include the theory of vector spaces and linear functions the theory of matrices and systems of linear equations the theory of Euclidean vector spaces and finally the applications of linear algebra to the study of the geometry of affine space Numerous figures examples and exercises carried out in every detail have been included in order to facilitate the study and understanding of the topics presented **Exercises in Linear Algebra and Geometry** Francesco Bottacin, 2023-09-27 This book contains a collection of exercises designed to support and complement the theoretical exposition of the standard topics for a first course in linear algebra and geometry at university level In this sense this exercise book is a natural completion of the text F Bottacin Linear Algebra and Geometry Esculapio Bologna which will be referred to for the necessary theoretical notions In presenting the solutions to the proposed exercises my main goal is to try to teach how to approach and solve a problem For this reason in many cases theoretical considerations have been included and different solution methods have been proposed for the same type of exercise The reader will thus be able to evaluate case by case the advantages and disadvantages of each method A First Course in Linear Algebra Daniel Zelinsky, 2014-05-12 A First Course in Linear Algebra provides an introduction to the algebra and geometry of vectors matrices and linear transformations This book is designed as a background for second year courses in calculus of several variables and differential equations where the theory of linear differential equations parallels that of linear algebraic equations The topics discussed include the multiplication of

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Introduction To Linear Algebra Mark J. DeBonis, 2022-02-22 Introduction to Linear Algebra Computation Application and Theory is designed for students who have never been exposed to the topics in a linear algebra course The text is filled with interesting and diverse application sections but is also a theoretical text which aims to train students to do succinct computation in a knowledgeable way After completing the course with this text the student will not only know the best and shortest way to do linear algebraic computations but will also know why such computations are both effective and successful Features Includes cutting edge applications in machine learning and data analytics Suitable as a primary text for undergraduates studying linear algebra Requires very little in the way of pre requisites

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Applied Numerical Linear Algebra James W. Demmel, 1997-01-01 Designed for use by first year graduate students from a variety of engineering and scientific disciplines this comprehensive textbook covers the solution of linear systems least squares problems eigenvalue problems and the singular value decomposition The author who helped design the widely used LAPACK and ScaLAPACK linear algebra libraries draws on this experience to present state of the art techniques for these problems including recommendations of which algorithms to use in a variety of practical situations Algorithms are derived in a mathematically illuminating way including condition numbers and error bounds Direct and iterative algorithms suitable for dense and sparse matrices are discussed Algorithm design for modern computer architectures where moving data is often more expensive than arithmetic operations is discussed in detail using LAPACK as an illustration There are many numerical examples throughout the text and in the problems at the ends of chapters most of which are written in Matlab and are freely available on the Web Demmel discusses several current research topics making students aware of both the lively research taking place and connections to other parts of numerical analysis mathematics and computer science Some of this material is developed in questions at the end of each chapter which are marked Easy Medium or Hard according to their difficulty Some questions are straightforward supplying proofs of lemmas used in the text Others are more difficult theoretical or computing problems Questions involving

significant amounts of programming are marked Programming The computing questions mainly involve Matlab programming and others involve retrieving using and perhaps modifying LAPACK code from NETLIB

Linear Algebra with Mathematica Fred Szabo, 2000-02-14 Linear Algebra An Introduction With Mathematica uses a matrix based presentation and covers the standard topics any mathematician will need to understand linear algebra while using Mathematica Development of analytical and computational skills is emphasized and worked examples provide step by step methods for solving basic problems using Mathematica The subject's rich pertinence to problem solving across disciplines is illustrated with applications in engineering the natural sciences computer animation and statistics Includes a thematic presentation of linear algebra Provides a systematic integration of Mathematica Encourages students to appreciate the benefits of mathematical rigor All exercises can be solved with Mathematica

Principles of Linear Algebra with Mathematica Kenneth M. Shiskowski, Karl Frinkle, 2011-08-02 A hands on introduction to the theoretical and computational aspects of linear algebra using Mathematica Many topics in linear algebra are simple yet computationally intensive and computer algebra systems such as Mathematica are essential not only for learning to apply the concepts to computationally challenging problems but also for visualizing many of the geometric aspects within this field of study Principles of Linear Algebra with Mathematica uniquely bridges the gap between beginning linear algebra and computational linear algebra that is often encountered in applied settings and the commands required to solve complex and computationally challenging problems using Mathematica are provided The book begins with an introduction to the commands and programming guidelines for working with Mathematica Next the authors explore linear systems of equations and matrices applications of linear systems and matrices determinants inverses and Cramer's rule Basic linear algebra topics such as vectors dot product cross product and vector projection are explored as well as a unique variety of more advanced topics including rotations in space rolling a circle along a curve and the TNB Frame Subsequent chapters feature coverage of linear transformations from R^n to R^m the geometry of linear and affine transformations with an exploration of their effect on arclength area and volume least squares fits and pseudoinverses Mathematica is used to enhance concepts and is seamlessly integrated throughout the book through symbolic manipulations numerical computations graphics in two and three dimensions animations and programming Each section concludes with standard problems in addition to problems that were specifically designed to be solved with Mathematica allowing readers to test their comprehension of the presented material All related Mathematica code is available on a corresponding website along with solutions to problems and additional topical resources Extensively class tested to ensure an accessible presentation Principles of Linear Algebra with Mathematica is an excellent book for courses on linear algebra at the undergraduate level The book is also an ideal reference for students and professionals who would like to gain a further understanding of the use of Mathematica to solve linear algebra problems

Applied Linear Algebra Ben Noble, James W. Daniel, 1977 This classic volume applies linear algebra to a variety of disciplines engineering the physical

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