

CONSTRUCTIVE LINEAR ALGEBRA

ALAN GIBLIN / MARK SITOMER / ALBERT W. TUCKER



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Constructive Linear Algebra Allan Gewirtz, Harry Sitomer, Albert William Tucker, 1974 CLA Constructive Linear Algebra Allan Gewirtz, 1974 *Essays in Constructive Mathematics* Harold M. Edwards, 2022-09-29 Contents and treatment are fresh and very different from the standard treatments Presents a fully constructive version of what it means to do algebra The exposition is not only clear it is friendly philosophical and considerate even to the most naive or inexperienced reader

Commutative Algebra: Constructive Methods Henri Lombardi, Claude Quitté, 2015-07-22 Translated from the popular French edition this book offers a detailed introduction to various basic concepts methods principles and results of commutative algebra It takes a constructive viewpoint in commutative algebra and studies algorithmic approaches alongside several abstract classical theories Indeed it revisits these traditional topics with a new and simplifying manner making the subject both accessible and innovative The algorithmic aspects of such naturally abstract topics as Galois theory Dedekind rings Pr fer rings finitely generated projective modules dimension theory of commutative rings and others in the current treatise are all analysed in the spirit of the great developers of constructive algebra in the nineteenth century This updated and revised edition contains over 350 well arranged exercises together with their helpful hints for solution A basic knowledge of linear algebra group theory elementary number theory as well as the fundamentals of ring and module theory is required Commutative Algebra Constructive Methods will be useful for graduate students and also researchers instructors and theoretical computer scientists **Geometric Linear Algebra** Yixiong Lin, 2005 Contains over 250 figures and numerous examples and challenging exercises bull Provides intensive applications of eigenvalues to geometric problems bull Almost every algebraic computational process is guided by some geometric way of thinking or by the use of or graphics

Constructive Linear Algebra [By] Allan Gewirtz, Harry Sitomer [And] Albert W. Tucker Allan Gewirtz, Albert William Tucker (1905- Joint Author), Harry Sitomer (Joint Author), 1974 Foundations of Constructive Mathematics M.J. Beeson, 2012-12-06 This book is about some recent work in a subject usually considered part of logic and the foundations of mathematics but also having close connections with philosophy and computer science Namely the creation and study of formal systems for constructive mathematics The general organization of the book is described in the User's Manual which follows this introduction and the contents of the book are described in more detail in the introductions to Part One Part Two Part Three and Part Four This introduction has a different purpose it is intended to provide the reader with a general view of the subject This requires to begin with an elucidation of both the concepts mentioned in the phrase formal systems for constructive mathematics Constructive mathematics refers to mathematics in which when you prove that l a thing exists having certain desired properties you show how to find it Proof by contradiction is the most common way of proving something exists without showing how to find it one assumes that nothing exists with the desired properties and derives a contradiction It was only in the last two decades of the nineteenth century that mathematicians began to exploit this method

of proof in ways that nobody had previously done that was partly made possible by the creation and development of set theory by Georg Cantor and Richard Dedekind

Geometric Linear Algebra (Volume 1) I-hsiung Lin, 2005-03-21 This accessible book for beginners uses intuitive geometric concepts to create abstract algebraic theory with a special emphasis on geometric characterizations The book applies known results to describe various geometries and their invariants and presents problems concerned with linear algebra such as in real and complex analysis differential equations differentiable manifolds differential geometry Markov chains and transformation groups The clear and inductive approach makes this book unique among existing books on linear algebra both in presentation and in content

Handbook of Constructive Mathematics Douglas Bridges, Hajime Ishihara, Michael Rathjen, Helmut Schwichtenberg, 2023-05-11 Gives a complete overview of modern constructive mathematics and its applications through surveys by leading experts

Finite Fields Dirk Hachenberger, 2012-12-06 Finite Fields are fundamental structures of Discrete Mathematics They serve as basic data structures in pure disciplines like Finite Geometries and Combinatorics and also have aroused much interest in applied disciplines like Coding Theory and Cryptography A look at the topics of the proceedings volume of the Third International Conference on Finite Fields and Their Applications Glasgow 1995 see 18 or at the list of references in I E Shparlinski's book 47 a recent extensive survey on the Theory of Finite Fields with particular emphasis on computational aspects shows that the area of Finite Fields goes through a tremendous development The central topic of the present text is the famous Normal Basis Theorem a classical result from field theory stating that in every finite dimensional Galois extension E over F there exists an element w whose conjugates under the Galois group of E over F form an F basis of E i e a normal basis of E over F w is called free in E over F For finite fields the Normal Basis Theorem has first been proved by K Hensel 19 in 1888 Since normal bases in finite fields in the last two decades have been proved to be very useful for doing arithmetic computations at present the algorithmic and explicit construction of particular such bases has become one of the major research topics in Finite Field Theory

Applied Numerical Linear Algebra William W. Hager, 2022-01-21 This book introduces numerical issues that arise in linear algebra and its applications It touches on a wide range of techniques including direct and iterative methods orthogonal factorizations least squares eigenproblems and nonlinear equations Detailed explanations on a wide range of topics from condition numbers to singular value decomposition are provided as well as material on nonlinear and linear systems Numerical examples often based on discretizations of boundary value problems are used to illustrate concepts Exercises with detailed solutions are provided at the end of the book and supplementary material and updates are available online This Classics edition is appropriate for junior and senior undergraduate students and beginning graduate students in courses such as advanced numerical analysis special topics on numerical analysis topics on data science topics on numerical optimization and topics on approximation theory

Techniques of Constructive Analysis Douglas S. Bridges, Luminita Simona Vita, 2007-04-30 This book is an introduction to constructive mathematics with an emphasis on techniques and results

obtained in the last twenty years The text covers fundamental theory of the real line and metric spaces focusing on locatedness in normed spaces and with associated results about operators and their adjoints on a Hilbert space The first appendix gathers together some basic notions about sets and orders the second gives the axioms for intuitionistic logic No background in intuitionistic logic or constructive analysis is needed in order to read the book but some familiarity with the classical theories of metric normed and Hilbert spaces is necessary *Numerical Polynomial Algebra* Hans J.

Stetter,2004-01-01 In many important areas of scientific computing polynomials in one or more variables are employed in the mathematical modeling of real life phenomena yet most of classical computer algebra assumes exact rational data This book is the first comprehensive treatment of the emerging area of numerical polynomial algebra an area that falls between classical numerical analysis and classical computer algebra but surprisingly has received little attention so far The author introduces a conceptual framework that permits the meaningful solution of various algebraic problems with multivariate polynomial equations whose coefficients have some indeterminacy for this purpose he combines approaches of both numerical linear algebra and commutative algebra For the application scientist Numerical Polynomial Algebra provides both a survey of polynomial problems in scientific computing that may be solved numerically and a guide to their numerical treatment In addition the book provides both introductory sections and novel extensions of numerical analysis and computer algebra making it accessible to the reader with expertise in either one of these areas Countable Boolean Algebras and

Decidability Sergey Goncharov,1997-01-31 This book describes the latest Russian research covering the structure and algorithmic properties of Boolean algebras from the algebraic and model theoretic points of view A significantly revised version of the author s Countable Boolean Algebras Nauka Novosibirsk 1989 the text presents new results as well as a selection of open questions on Boolean algebras Other current features include discussions of the Kottonen algebras in enrichments by ideals and automorphisms and the properties of the automorphism groups A Constructive Version of Hilbert's Basis Theorem Jonathan Benjamin Tennenbaum,1973 *Numerical Algebra* John Todd,2014-05-10 Basic

Numerical Mathematics Volume II Numerical Algebra focuses on numerical algebra with emphasis on the ideas of controlled computational experiments and bad examples The existence of an orthogonal matrix which diagonalizes a real symmetric matrix is highlighted and partitioned or block matrices are discussed along with induced norms and inversion problems Comprised of 12 chapters this volume begins with an overview of the manipulation of vectors and matrices followed by an analysis of induced norms The reader is then introduced to the direct solution of the inversion problem first in the context of theoretical arithmetic that is when round off is disregarded and second in the context of practical computation Various methods of handling the characteristic value problems are also considered together with several iterative methods for the solution of a system of linear equations Two applications are described the solution of a two point boundary value problem and the solution of least squares curve fitting The book concludes with an account of the singular value decomposition and

pseudo inverses This monograph will be of interest to mathematicians and students of mathematics

Linear Programming with MATLAB Michael C. Ferris, Olvi L. Mangasarian, Stephen J. Wright, 2007-01-01 This textbook provides a self contained introduction to linear programming using MATLAB software to elucidate the development of algorithms and theory Early chapters cover linear algebra basics the simplex method duality the solving of large linear problems sensitivity analysis and parametric linear programming In later chapters the authors discuss quadratic programming linear complementarity interior point methods and selected applications of linear programming to approximation and classification problems Exercises are interwoven with the theory presented in each chapter and two appendices provide additional information on linear algebra convexity nonlinear functions and on available MATLAB commands respectively Readers can access MATLAB codes and associated mex files at a Web site maintained by the authors Only a basic knowledge of linear algebra and calculus is required to understand this textbook which is geared toward junior and senior level undergraduate students first year graduate students and researchers unfamiliar with linear programming

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Werner M. Seiler, Evgenii V. Vorozhtsov, 2014-09-01 This book constitutes the proceedings of the 16th International Workshop on Computer Algebra in Scientific Computing CASC 2014 held in Warsaw Poland in September 2014 The 33 full papers presented were carefully reviewed and selected for inclusion in this book The papers address issues such as Studies in polynomial algebra are represented by contributions devoted to factoring sparse bivariate polynomials using the priority queue the construction of irreducible polynomials by using the Newton index real polynomial root finding by means of matrix and polynomial iterations application of the eigenvalue method with symmetry for solving polynomial systems arising in the vibration analysis of mechanical structures with symmetry properties application of Gr bner systems for computing the absolute reduction number of polynomial ideals the application of cylindrical algebraic decomposition for solving the quantifier elimination problems certification of approximate roots of overdetermined and singular polynomial systems via the recovery of an exact rational univariate representation from approximate numerical data new parallel algorithms for operations on univariate polynomials multi point evaluation interpolation based on subproduct tree techniques

The Resolution of Singular Algebraic Varieties David Ellwood, Herwig Hauser, Shigefumi Mori, Josef Schicho, 2014-12-12 Resolution of Singularities has long been considered as being a difficult to access area of mathematics The more systematic and simpler proofs that have appeared in the last few years in zero characteristic now give us a much better understanding of singularities They reveal the aesthetics of both the logical structure of the proof and the various methods used in it The present volume is intended for readers who are not yet experts but always wondered about the intricacies of resolution As such it provides a gentle and quite comprehensive introduction to this amazing field The book may tempt the reader to enter more deeply into a topic where many mysteries especially the positive characteristic case await to be disclosed Titles in this series are co published with the Clay Mathematics Institute Cambridge MA

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Dependence Sydney N. Afriat, 2012-12-06 Deals with the most basic notion of linear algebra to bring emphasis on approaches to the topic serving at the elementary level and more broadly A typical feature is where computational algorithms and theoretical proofs are brought together Another is respect for symmetry so that when this has some part in the form of a matter it should also be reflected in the treatment Issues relating to computational method are covered These interests may have suggested a limited account to be rounded out suitably However this limitation where basic material is separated from further reaches of the subject has an appeal of its own To the elementary operations method of the textbooks for doing linear algebra Albert Tucker added a method with his pivot operation Here there is a more primitive method based on the linear dependence table and yet another based on rank reduction The determinant is introduced in a completely unusual upside down fashion where Cramer's rule comes first Also dealt with is what is believed to be a completely new idea of the alternant a function associated with the affine space the way the determinant is with the linear space with $n+1$ vector arguments as the determinant has n Then for affine or barycentric coordinates we find a rule which is an unprecedented exact counterpart of Cramer's rule for linear coordinates where the alternant takes on the role of the determinant These are among the more distinct or spectacular items for possible novelty or unfamiliarity Others with or without some remark may be found scattered in different places

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