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Wilhelm Kaup (Ed.) et al.

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Jordan Algebras

Harald Upmeyer



Jordan Algebras:

Statistical Applications of Jordan Algebras James D. Malley, 2012-12-06 This monograph brings together my work in mathematical statistics as I have viewed it through the lens of Jordan algebras Three technical domains are to be seen applications to random quadratic forms sums of squares the investigation of algebraic simplifications of maximum likelihood estimation of patterned covariance matrices and a more wide open mathematical exploration of the algebraic arena from which I have drawn the results used in the statistical problems just mentioned Chapters 1 2 and 4 present the statistical outcomes I have developed using the algebraic results that appear for the most part in Chapter 3 As a less daunting yet quite efficient point of entry into this material one avoiding most of the abstract algebraic issues the reader may use the first half of Chapter 4 Here I present a streamlined but still fully rigorous definition of a Jordan algebra as it is used in that chapter and its essential properties These facts are then immediately applied to simplifying the M step of the EM algorithm for multivariate normal covariance matrix estimation in the presence of linear constraints and data missing completely at random The results presented essentially resolve a practical statistical quest begun by Rubin and Szatrowski 1982 and continued sometimes implicitly by many others After this one could then return to Chapters 1 and 2 to see how I have attempted to generalize the work of Cochran Rao Mitra and others on important and useful properties of sums of squares

A Taste of Jordan Algebras Kevin McCrimmon, 2006-05-29 This book describes the history of Jordan algebras and describes in full mathematical detail the recent structure theory for Jordan algebras of arbitrary dimension due to Efim Zelmanov Jordan algebras crop up in many surprising settings and find application to a variety of mathematical areas No knowledge is required beyond standard first year graduate algebra courses **Jordan Algebras and Algebraic Groups**

Tonny A. Springer, 1997-12-11 From the reviews This book presents an important and novel approach to Jordan algebras Springer's work will be of service to research workers familiar with linear algebraic groups who find they need to know something about Jordan algebras and will provide Jordan algebraists with new techniques and a new approach to finite dimensional algebras over fields American Scientist Structure and Representations of Jordan Algebras Nathan Jacobson, 1968-12-31 The theory of Jordan algebras has played important roles behind the scenes of several areas of mathematics Jacobson's book has long been the definitive treatment of the subject It covers foundational material structure theory and representation theory for Jordan algebras Of course there are immediate connections with Lie algebras which Jacobson details in Chapter 8 Of particular continuing interest is the discussion of exceptional Jordan algebras which serve to explain the exceptional Lie algebras and Lie groups Jordan algebras originally arose in the attempts by Jordan von Neumann and Wigner to formulate the foundations of quantum mechanics They are still useful and important in modern mathematical physics as well as in Lie theory geometry and certain areas of analysis The Minnesota Notes on Jordan Algebras and Their Applications Max Koecher, 1999-09-17 This volume contains a re edition of Max Koecher's famous Minnesota Notes The

main objects are homogeneous but not necessarily convex cones They are described in terms of Jordan algebras The central point is a correspondence between semisimple real Jordan algebras and so called omega domains This leads to a construction of half spaces which give an essential part of all bounded symmetric domains The theory is presented in a concise manner with only elementary prerequisites The editors have added notes on each chapter containing an account of the relevant developments of the theory since these notes were first written *Jordan Algebras in Analysis, Operator Theory, and Quantum Mechanics* Harald Upmeyer,1987-01-01

Jordan Structures in Lie Algebras Antonio Fernández López,2019-08-19 Explores applications of Jordan theory to the theory of Lie algebras After presenting the general theory of nonassociative algebras and of Lie algebras the book then explains how properties of the Jordan algebra attached to a Jordan element of a Lie algebra can be used to reveal properties of the Lie algebra itself *The Arithmetics of Quadratic Jordan Algebras* Michel L. Racine,1973

The first step in obtaining an arithmetic theory for finite dimensional quadratic Jordan algebras over the quotient field of a Dedekind ring is the determination of maximal orders This is the main concern of this paper Jordan analogues of some of the first theorems in classical associative arithmetic are obtained For special quadratic Jordan algebras the problem of determining maximal orders is reduced to arithmetic questions in quadratic forms and associative algebras with involution The number of isomorphism classes of maximal orders is computed for most central simple quadratic Jordan algebras over a local field In the process previous results of Knebusch are obtained in a uniform fashion and are extended to the case of algebras over fields of characteristic 2 and 3

Jordan Algebras Wilhelm Kaup,Kevin McCrimmon,Holger P. Petersson,2011-05-02 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications **Jordan Algebras of Self-Adjoint Operators** David M.

Topping,1965 **The Geometry of Jordan and Lie Structures** Wolfgang Bertram,2000-12-12 The geometry of Jordan and Lie structures tries to answer the following question what is the integrated or geometric version of real Jordan algebras triple systems and pairs Lie theory shows the way one has to go Lie groups and symmetric spaces are the geometric version of Lie algebras and Lie triple systems It turns out that both geometries are closely related via a functor between them called the Jordan Lie functor which is constructed in this book The reader is not assumed to have any knowledge of Jordan theory the text can serve as a self contained introduction to real finite dimensional Jordan theory Ergebnisse der Mathematik und ihrer Grenzgebiete Tonny Albert Springer,195?

Octonions, Jordan Algebras and Exceptional Groups Tonny A. Springer,Ferdinand D. Veldkamp,2013-12-21 The 1963 Gttingen notes of T A Springer are well known in the field but have been unavailable for some time This book is a translation of those notes completely updated and revised The part of the book dealing with the algebraic structures is on a fairly elementary level presupposing basic results from algebra In the group

theoretical part use is made of some results from the theory of linear algebraic groups The book will be useful to mathematicians interested in octonion algebras and Albert algebras or in exceptional groups It is suitable for use in a graduate course in algebra Lie Groups and Lie Algebras III A.L. Onishchik, E.B. Vinberg, 1994-07-12 A comprehensive and modern account of the structure and classification of Lie groups and finite dimensional Lie algebras by internationally known specialists in the field This Encyclopaedia volume will be immensely useful to graduate students in differential geometry algebra and theoretical physics **Geometry of State Spaces of Operator Algebras** Erik M. Alfsen, Frederic W. Shultz, 2002-12-13 In this book we give a complete geometric description of state spaces of operator algebras Jordan as well as associative That is we give axiomatic characterizations of those convex sets that are state spaces of C^* algebras and von Neumann algebras together with such characterizations for the normed Jordan algebras called JB algebras and JBW algebras These non associative algebras generalize C^* algebras and von Neumann algebras respectively and the characterization of their state spaces is not only of interest in itself but is also an important intermediate step towards the characterization of the state spaces of the associative algebras This book gives a complete and updated presentation of the characterization theorems of 10 11 and 71 Our previous book State spaces of operator algebras basic theory orientations and C^* products referenced as AS in the sequel gives an account of the necessary prerequisites on C^* algebras and von Neumann algebras as well as a discussion of the key notion of orientations of state spaces For the convenience of the reader we have summarized these prerequisites in an appendix which contains all relevant definitions and results listed as AI A2 with reference back to AS for proofs so that this book is self contained Non-Associative Algebra and Its Applications Santos González, 2012-12-06 This volume contains the proceedings of the Third International Conference on Non Associative Algebra and Its Applications held in Oviedo Spain July 12 17 1993 The conference brought together specialists from all over the world who work in this interesting and active field which is currently enjoying much attention All aspects of non associative algebra are covered Topics range from purely mathematical subjects to a wide spectrum of applications and from state of the art articles to overview papers This collection will point the way for further research for many years to come The volume is of interest to researchers in mathematics as well as those whose work involves the application of non associative algebra in such areas as physics biology and genetics Non-Associative Normed Algebras: Volume 1, The Vidav-Palmer and Gelfand-Naimark Theorems Miguel Cabrera García, Ángel Rodríguez Palacios, 2014-07-31 This first systematic account of the basic theory of normed algebras without assuming associativity includes many new and unpublished results and is sure to become a central resource for researchers and graduate students in the field This first volume focuses on the non associative generalizations of associative C^* algebras provided by the so called non associative Gelfand Naimark and Vidav Palmer theorems which give rise to alternative C^* algebras and non commutative JB algebras respectively The relationship between non commutative JB algebras and JB triples is also fully discussed The second volume covers Zelmanov's celebrated work in Jordan theory to

derive classification theorems for non commutative JB algebras and JB triples as well as other topics The book interweaves pure algebra geometry of normed spaces and complex analysis and includes a wealth of historical comments background material examples and exercises The authors also provide an extensive bibliography [Algebra and Applications 1](#) Abdenacer Makhlouf, 2021-05-11 This book is part of Algebra and Geometry a subject within the SCIENCES collection published by ISTE and Wiley and the first of three volumes specifically focusing on algebra and its applications Algebra and Applications 1 centers on non associative algebras and includes an introduction to derived categories The chapters are written by recognized experts in the field providing insight into new trends as well as a comprehensive introduction to the theory The book incorporates self contained surveys with the main results applications and perspectives The chapters in this volume cover a wide variety of algebraic structures and their related topics Jordan superalgebras Lie algebras composition algebras graded division algebras non associative C algebras H algebras Krichever Novikov type algebras preLie algebras and related structures geometric structures on 3 Lie algebras and derived categories are all explored Algebra and Applications 1 is of great interest to graduate students and researchers Each chapter combines some of the features of both a graduate level textbook and of research level surveys [Handbook of Linear Algebra](#) Leslie Hogben, 2006-11-02 The Handbook of Linear Algebra provides comprehensive coverage of linear algebra concepts applications and computational software packages in an easy to use handbook format The esteemed international contributors guide you from the very elementary aspects of the subject to the frontiers of current research The book features an accessible [Recent Advances in Pure and Applied Mathematics](#) Francisco Ortégón Gallego, Juan Ignacio García García, 2020-04-11 This volume comprises high quality works in pure and applied mathematics from the mathematical communities in Spain and Brazil A wide range of subjects are covered ranging from abstract algebra including Lie algebras commutative semigroups and differential geometry to optimization and control in real world problems such as fluid mechanics the numerical simulation of cancer PDE models and the stability of certain dynamical systems The book is based on contributions presented at the Second Joint Meeting Spain Brazil in Mathematics held in Cádiz in December 2018 which brought together more than 330 delegates from around the world All works were subjected to a blind peer review process The book offers an excellent summary of the recent activity of Spanish and Brazilian research groups and will be of interest to researchers PhD students and graduate scholars seeking up to date knowledge on these pure and applied mathematics subjects

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