Jordan pairs (Lecture notes in mathematics ; 460)

Loos, Ottmar

Jordan Pairs Lecture Notes In Mathematics 460

V. Futorny

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Jordan Structures in Geometry and Analysis Cho-Ho Chu,2011-11-17 Jordan theory has developed rapidly in the last three decades but very few books describe its diverse applications Here the author discusses some recent advances of Jordan theory in differential geometry complex and functional analysis with the aid of numerous examples and concise historical notes These include the connection between Jordan and Lie theory via the Tits Kantor Koecher construction of Lie algebras a Jordan algebraic approach to infinite dimensional symmetric manifolds including Riemannian symmetric spaces the one to one correspondence between bounded symmetric domains and JB triples and applications of Jordan methods in complex function theory The basic structures and some functional analytic properties of JB triples are also discussed The book is a convenient reference for experts in complex geometry or functional analysis as well as an introduction to these areas for beginning researchers The recent applications of Jordan theory discussed in the book should also appeal to algebraists

Jordan Pairs O.G. Loos,2006-11-14   Steinberg Groups for Jordan Pairs Ottmar Loos,Erhard Neher,2020-01-10 The present monograph develops a unified theory of Steinberg groups independent of matrix representations based on the theory of Jordan pairs and the theory of 3 graded locally finite root systems The development of this approach occurs over six chapters progressing from groups with commutator relations and their Steinberg groups then on to Jordan pairs 3 graded locally finite root systems and groups associated with Jordan pairs graded by root systems before exploring the volume s main focus the definition of the Steinberg group of a root graded Jordan pair by a small set of relations and its central closedness Several original concepts such as the notions of Jordan graphs and Weyl elements provide readers with the necessary tools from combinatorics and group theory Steinberg Groups for Jordan Pairs is ideal for PhD students and researchers in the fields of elementary groups Steinberg groups Jordan algebras and Jordan pairs By adopting a unified approach anybody interested in this area who seeks an alternative to case by case arguments and explicit matrix calculations will find this book essential   **Jordan Triple Systems by the Grid Approach** Erhard Neher,2006-11-15 Grids are special families of tripotents in Jordan triple systems This research monograph presents a theory of grids including their classification and coordinization of their cover Among the applications given are classification of simple Jordan triple systems covered by a grid reproving and extending most of the known classification theorems for Jordan algebras and Jordan pairs a Jordan theoretic interpretation of the geometry of the 27 lines on a cubic surface structure theories for Hilbert triples and JBW triples the Jordan analogues of Hilbert triples and W algebras which describe certain symmetric Banach manifolds The notes are essentially self contained and independent of the structure theory of Jordan algebras and Jordan pairs They can be read by anyone with a basic knowledge in algebraic geometry or functional analysis The book is intended to serve both as a reference for researchers in Jordan theory and as an introductory textbook for newcomers to the subject   **The Minnesota Notes on Jordan Algebras and Their Applications** Max Koecher,2006-11-14 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 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 **Interactions of Quantum Affine Algebras with Cluster Algebras, Current Algebras and Categorification** Jacob Greenstein,David Hernandez,Kailash C. Misra,Prasad Senesi,2022-03-11 This volume collects chapters that examine representation theory as connected with affine Lie algebras and their quantum analogues in celebration of the impact Vyjayanthi Chari has had on this area The opening chapters are based on mini courses given at the conference Interactions of Quantum Affine Algebras with Cluster Algebras Current Algebras and Categorification held on the occasion of Chari s 60th birthday at the Catholic University of America in Washington D C June 2018 The chapters that follow present a broad view of the area featuring surveys original research and an overview of Vyjayanthi Chari s significant contributions Written by distinguished experts in representation theory a range of topics are covered including String diagrams and categorification Quantum affine algebras and cluster algebras Steinberg groups for Jordan pairs Dynamical quantum determinants and Pfaffians Interactions of Quantum Affine Algebras with Cluster Algebras Current Algebras and Categorification will be an ideal resource for researchers in the fields of representation theory and mathematical physics 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 Noncompact Semisimple Lie Algebras and Groups Vladimir K. Dobrev,2016-09-12 With applications in quantum field theory elementary particle physics and general relativity this two volume work studies invariance of differential operators under Lie algebras quantum groups superalgebras including infinite dimensional cases Schr dinger algebras applications to holography This first volume covers the general aspects of Lie algebras and group theory supplemented by many concrete examples for a great variety of noncompact semisimple Lie algebras and groups Contents Introduction Lie Algebras and Groups Real Semisimple Lie Algebras Invariant Differential Operators Case of the Anti de Sitter Group Conformal Case in 4D Kazhdan Lusztig Polynomials Subsingular Vectors and Conditionally Invariant Equations Invariant Differential Operators for Noncompact Lie Algebras Parabolically

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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 Zel manov 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 *Mathematica Scandinavica* ,1998 **Combinatorial Algebraic Geometry** Aldo Conca,Sandra Di Rocco,Jan Draisma,June Huh,Bernd Sturmfels,Filippo Viviani,2014-05-15 Combinatorics and Algebraic Geometry have enjoyed a fruitful interplay since the nineteenth century Classical interactions include invariant theory theta functions and enumerative geometry The aim of this volume is to introduce recent developments in combinatorial algebraic geometry and to approach algebraic geometry with a view towards applications such as tensor calculus and algebraic statistics A common theme is the study of algebraic varieties endowed with a rich combinatorial structure Relevant techniques include polyhedral geometry free resolutions multilinear algebra projective duality and compactifications **A Panorama of Modern Operator Theory and Related Topics** Harry Dym,Marinus A. Kaashoek,Peter Lancaster,Heinz Langer,Leonid Lerer,2012-02-01 This book is dedicated to the memory of Israel Gohberg 1928 2009 one of the great mathematicians of our time who inspired innumerable fellow mathematicians and directed many students The volume reflects the wide spectrum of Gohberg s mathematical interests It consists of more than 25 invited and peer reviewed original research papers written by his former students co authors and friends Included are contributions to single and multivariable operator theory commutative and non commutative Banach algebra theory the theory of matrix polynomials and analytic vector valued functions several variable complex function theory and the theory of structured matrices and operators Also treated are canonical differential systems interpolation completion and extension problems numerical linear algebra and mathematical systems theory **Nonassociative Algebras And Related Topics - Proceedings Of The International Symposium** K Yamaguti,N Kawamoto,1991-11-29 The rapid progress in genomics and

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