

Modular Lie Algebras

George B. Seligman

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Modular Lie Algebras

George B. Seligman



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Modular Lie Algebras George B. Seligman, 2012-12-06 The study of the structure of Lie algebras over arbitrary fields is now a little more than thirty years old The first papers to my knowledge which undertook this study as an end in itself were those of JACOBSON Rational methods in the theory of Lie algebras in the Annals and of LANDHERR Über einfache Liesche Ringe in the Hamburg Abhandlungen both in 1935 Over fields of characteristic zero these thirty years have seen the ideas and results inherited from LIE KILLING E CARTAN and WEYL developed and given new depth meaning and elegance by many contributors Much of this work is presented in 47 64 128 and 234 of the bibliography For those who find the rationalization for the study of Lie algebras in their connections with Lie groups satisfying counterparts to these connections have been found over general non modular fields with the substitution of the formal groups of BOCHNER 40 see also DIEUDONNE 108 or that of the algebraic linear groups of CHEVALLEY 71 for the usual Lie group In particular the relation with algebraic linear groups has stimulated the study of Lie algebras of linear transformations When one admits to consideration Lie algebras over a base field of positive characteristic such are the algebras to which the title of this monograph refers he encounters a new and initially confusing scene Modular Lie Algebras and their Representations H. Strade, 2020-08-12 This book presents an introduction to the structure and representation theory of modular Lie algebras over fields of positive characteristic It introduces the beginner to the theory of modular Lie algebras and is meant to be a reference text for researchers **Modular Lie Algebras and Their Representations** H. Strade, 2020 This book presents an introduction to the structure and representation theory of modular Lie algebras over fields of positive characteristic It introduces the beginner to the theory of modular Lie algebras and is meant to be a reference text for researchers

Modular Interfaces: Modular Lie Algebras, Quantum Groups, and Lie Superalgebras Vajayanthi Chari, 1997 This book is a collection of papers dedicated to Richard E Block whose research has been largely devoted to the study of Lie algebras of prime characteristic specifically the classification of simple Lie algebras The volume presents proceedings of a conference held at the University of California at Riverside in February 1994 on the occasion of his retirement The conference focused on the interplay between the theory of Lie algebras of prime characteristic quantum groups and Lie superalgebras Titles in this series are co published with International Press Cambridge MA USA Modular Lie Algebras George B. Seligman, 1967 The study of the structure of Lie algebras over arbitrary fields is now a little more than thirty years old The first papers to my knowledge which undertook this study as an end in itself were those of JACOBSON Rational methods in the theory of Lie algebras in the Annals and of LANDHERR Über einfache Liesche Ringe in the Hamburg Abhandlungen both in 1935 Over fields of characteristic zero these thirty years have seen the ideas and results inherited from LIE KILLING E CARTAN and WEYL developed and given new depth meaning and elegance by many contributors Much of this work is presented in 47 64 128 and 234 of the bibliography For those who find the rationalization for the study of Lie

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Algebraic Groups and Modular Lie Algebras James E. Humphreys, 1967 **Modular Lie Algebras** George B Seligman, 1967 **Modular Lie Algebras** George B Seligman, 1967-01-01 Algebras, Rings and Modules Michiel Hazewinkel, Nadezhda Mikhailovna Gubareni, Vladimir V. Kirichenko, 2010 Presenting an introduction to the theory of Hopf algebras the authors also discuss some important aspects of the theory of Lie algebras This book includes a chapters on the Hopf algebra of symmetric functions the Hopf algebra of representations of the symmetric groups the Hopf algebras of the nonsymmetric and quasisymmetric functions and the Hopf algebra of permutations

Stability in Modules for Classical Lie Algebras: A Constructive Approach Georgia Benkart, Daniel J. Britten, Frank W. Lemire, 1990 In this work we consider the problem of determining information about representations as the rank grows large in fact tends to infinity Here we show that the set of dominant weights stabilizes as the rank goes to infinity and the multiplicities become polynomials in the rank In addition we give effective easily computable algorithms for determining the set of dominant weights and illustrate how to calculate their multiplicity polynomials

Lie Algebras Georgia Benkart, J. Marshall Osborn, 2006-11-14 During the academic year 1987 1988 the University of Wisconsin in Madison hosted a Special Year of Lie Algebras A Workshop on Lie Algebras of which these are the proceedings inaugurated the special year The principal focus of the year and of the workshop was the long standing problem of classifying the simple finite dimensional Lie algebras over algebraically closed field of prime characteristic However other lectures at the workshop dealt with the related areas of algebraic groups representation theory and Kac Moody Lie algebras Fourteen papers were presented and nine of these eight research articles and one expository article make up this volume

Constructions of Lie Algebras and their Modules George B. Seligman, 2006-11-14 This book deals with central simple Lie algebras over arbitrary fields of characteristic zero It aims to give constructions of the algebras and their finite dimensional modules in terms that are rational with respect to the given ground field All isotropic algebras with non reduced relative root systems are treated along with classical anisotropic algebras The latter are treated by what seems to be a novel device namely by studying certain modules for isotropic classical algebras in which they are embedded In this development symmetric powers of central simple associative algebras along with generalized even Clifford algebras of involutorial algebras play central roles Considerable attention is given to exceptional algebras The pace is that of a rather expansive research monograph The reader who has at hand a standard introductory text on Lie algebras such as Jacobson or Humphreys should be in a position to understand the results More technical matters arise in some of the detailed arguments

The book is intended for researchers and students of algebraic Lie theory as well as for other researchers who are seeking explicit realizations of algebras or modules It will probably be more useful as a resource to be dipped into than as a text to be worked straight through

Lie Algebras and Their Representations Seok-Jin Kang, Myung-Hwan Kim, Insok Lee, 1996 Over the past 30 years exciting developments in diverse areas of the theory of Lie algebras and their representations have been observed The symposium covered topics such as Lie algebras and combinatorics crystal bases for quantum groups quantum groups and solvable lattice models and modular and infinite dimensional Lie algebras In this volume readers will find several excellent expository articles and research papers containing many significant new results in this area

Structure of the Standard Modules for the Affine Lie Algebra $\mathfrak{A}_1^{(1)}$ James Lepowsky, Mirko Primc, 1985 The affine Kac Moody algebra $\mathfrak{A}_1^{(1)}$ has served as a source of ideas in the representation theory of infinite dimensional affine Lie algebras This book develops the calculus of vertex operators to solve the problem of constructing all the standard $\mathfrak{A}_1^{(1)}$ modules in the homogeneous

Representations of Semisimple Lie Algebras in the BGG Category \mathcal{O} James E. Humphreys, 2008 This is the first textbook treatment of work leading to the landmark 1979 Kazhdan Lusztig Conjecture on characters of simple highest weight modules for a semisimple Lie algebra \mathfrak{g} over \mathbb{C} The setting is the module category \mathcal{O} introduced by Bernstein Gelfand Gelfand which includes all highest weight modules for \mathfrak{g} such as Verma modules and finite dimensional simple modules Analogues of this category have become influential in many areas of representation theory Part I can be used as a text for independent study or for a mid level one semester graduate course it includes exercises and examples The main prerequisite is familiarity with the structure theory of \mathfrak{g} Basic techniques in category \mathcal{O} such as BGG Reciprocity and Jantzen's translation functors are developed culminating in an overview of the proof of the Kazhdan Lusztig Conjecture due to Beilinson Bernstein and Brylinski Kashiwara The full proof however is beyond the scope of this book requiring deep geometric methods D modules and perverse sheaves on the flag variety Part II introduces closely related topics important in current research parabolic category \mathcal{O} projective functors tilting modules twisting and completion functors and Koszul duality theorem of Beilinson Ginzburg Soergel

Modular Lie Algebras and Their Representations Dmitriy Rumynin, 1998

Representations of Lie Algebras Anthony Henderson, 2012-08-16 This bold and refreshing approach to Lie algebras assumes only modest prerequisites linear algebra up to the Jordan canonical form and a basic familiarity with groups and rings yet it reaches a major result in representation theory the highest weight classification of irreducible modules of the general linear Lie algebra The author's exposition is focused on this goal rather than aiming at the widest generality and emphasis is placed on explicit calculations with bases and matrices The book begins with a motivating chapter explaining the context and relevance of Lie algebras and their representations and concludes with a guide to further reading Numerous examples and exercises with full solutions are included Based on the author's own introductory course on Lie algebras this

book has been thoroughly road tested by advanced undergraduate and beginning graduate students and it is also suited to individual readers wanting an introduction to this important area of mathematics

Projective Modules over Lie

Algebras of Cartan Type Daniel Ken Nakano,1992 This paper investigates the question of linkage and block theory for Lie algebras of Cartan type The second part of the paper deals mainly with block structure and projective modules of Lie algebras of types W and K

Lectures On $sl_2(c)$ -modules Volodymyr Mazorchuk,2009-12-04 This book is directed primarily at undergraduate and postgraduate students interested to get acquainted with the representation theory of Lie algebras The book treats the case of the smallest simple Lie algebra namely the Lie algebra sl_2 It contains classical contents including the description of all finite dimensional modules and an introduction to the universal enveloping algebras with its primitive ideals alongside non classical contents including the description of all simple weight modules the category of all weight modules a detailed description of the category \mathcal{O} and especially a description of all simple modules The book also contains an account of a new research direction the categorification of simple finite dimensional modules a

Introduction to Lie Algebras and Representation Theory J.E. Humphreys,2012-12-06 This book is designed to introduce the reader to the theory of semisimple Lie algebras over an algebraically closed field of characteristic 0 with emphasis on representations A good knowledge of linear algebra including eigenvalues bilinear forms euclidean spaces and tensor products of vector spaces is presupposed as well as some acquaintance with the methods of abstract algebra The first four chapters might well be read by a bright undergraduate however the remaining three chapters are admittedly a little more demanding Besides being useful in many parts of mathematics and physics the theory of semisimple Lie algebras is inherently attractive combining as it does a certain amount of depth and a satisfying degree of completeness in its basic results Since Jacobson's book appeared a decade ago improvements have been made even in the classical parts of the theory I have tried to incorporate some of them here and to provide easier access to the subject for non specialists For the specialist the following features should be noted 1 The Jordan Chevalley decomposition of linear transformations is emphasized with toral subalgebras replacing the more traditional Cartan subalgebras in the semisimple case 2 The conjugacy theorem for Cartan subalgebras is proved following D J Winter and G D Mostow by elementary Lie algebra methods avoiding the use of algebraic geometry

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