Algebra and Applications

Alexander Zimmermann

# Representation Theory

A Homological Algebra Point of View



Jon F. Carlson, Srikanth B. Iyengar, Julia Pevtsova

Representation Theory Alexander Zimmermann, 2014-08-15 Introducing the representation theory of groups and finite dimensional algebras first studying basic non commutative ring theory this book covers the necessary background on elementary homological algebra and representations of groups up to block theory It further discusses vertices defect groups Green and Brauer correspondences and Clifford theory Whenever possible the statements are presented in a general setting for more general algebras such as symmetric finite dimensional algebras over a field Then abelian and derived categories are introduced in detail and are used to explain stable module categories as well as derived categories and their main invariants and links between them Group theoretical applications of these theories are given such as the structure of blocks of cyclic defect groups whenever appropriate Overall many methods from the representation theory of algebras are introduced Representation Theory assumes only the most basic knowledge of linear algebra groups rings and fields and guides the reader in the use of categorical equivalences in the representation theory of groups and algebras As the book is based on lectures it will be accessible to any graduate student in algebra and can be used for self study as well as for classroom use

Representation Theory Alice Fialowski, Eric Friedlander, John Greenlees, 2020-05 Introducing the representation theory of groups and finite dimensional algebras first studying basic non commutative ring theory this book covers the necessary background on elementary homological algebra and representations of groups up to block theory It further discusses vertices defect groups Green and Brauer correspondences and Clifford theory Whenever possible the statements are presented in a general setting for more general algebras such as symmetric finite dimensional algebras over a field Then abelian and derived categories are introduced in detail and are used to explain stable module categories as well as derived categories and their main invariants and links between them Group theoretical applications of these theories are given such as the structure of blocks of cyclic defect groups whenever appropriate Overall many methods from the representation theory of algebras are introduced Representation Theory assumes only the most basic knowledge of linear algebra groups rings and fields and guides the reader in the use of categorical equivalences in the representation theory of groups and algebras As the book is based on lectures it will be accessible to any graduate student in algebra and can be used for self study as well as for classroom use Algebra and Applications 1 Abdenacer Makhlouf, 2021-03-12 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 **Representations of Algebras** José-Antonio de la Peña, 2022-10-22 This book offers an original introduction to the representation theory of algebras suitable for beginning researchers in algebra It includes many results and techniques not usually covered in introductory books some of which appear here for the first time in book form The exposition employs methods from linear algebra spectral methods and quadratic forms as well as categorical and homological methods module categories Galois coverings Hochschild cohomology to present classical aspects of ring theory under new light This includes topics such as rings with several objects the Harada Sai lemma chain conditions and Auslander Reiten theory Noteworthy and significant results covered in the book include the Brauer Thrall conjectures Drozd's theorem and criteria to distinguish tame from wild algebras This text may serve as the basis for a second graduate course in algebra or as an introduction to research in the field of representation theory of algebras The originality of the exposition and the wealth of topics covered also make it a valuable resource for more established researchers Handbook of Algebra, 1995-12-18 Handbook of Algebra defines algebra as consisting of many different ideas concepts and results Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information Each chapter of the book combines some of the features of both a graduate level textbook and a research level survey This book is divided into eight sections Section 1A focuses on linear algebra and discusses such concepts as matrix functions and equations and random matrices Section 1B cover linear dependence and discusses matroids Section 1D focuses on fields Galois Theory and algebraic number theory Section 1F tackles generalizations of fields and related objects Section 2A focuses on category theory including the topos theory and categorical structures Section 2B discusses homological algebra cohomology and cohomological methods in algebra Section 3A focuses on commutative rings and algebras Finally Section 3B focuses on associative rings and algebras This book will be of interest to mathematicians logicians and computer scientists Block Theory of Finite Group Algebras: Volume 2 Markus Linckelmann, 2018-05-24 This is a comprehensive introduction to the modular representation theory of finite groups with an emphasis on block theory The two volumes take into account classical results and concepts as well as some of the modern developments in the area Volume 1 introduces the broader context starting with general properties of finite group algebras over commutative rings moving on to some basics in character theory and the structure theory of algebras over complete discrete valuation rings In Volume 2 blocks of finite group algebras over complete p local rings take centre stage and many key results which have not appeared in a book before are treated in detail In order to illustrate the wide range of techniques in block theory the book concludes with chapters classifying the source algebras of blocks with cyclic and Klein four defect groups and relating these classifications to the

open conjectures that drive block theory Methods of Homological Algebra Sergei I. Gelfand, Yuri I. Manin, 2013-03-09 Homological algebra first arose as a language for describing topological prospects of geometrical objects As with every successful language it quickly expanded its coverage and semantics and its contemporary applications are many and diverse This modern approach to homological algebra by two leading writers in the field is based on the systematic use of the language and ideas of derived categories and derived functors Relations with standard cohomology theory sheaf cohomology spectral sequences etc are described In most cases complete proofs are given Basic concepts and results of homotopical algebra are also presented The book addresses people who want to learn a modern approach to homological algebra and to use it in their work For the second edition the authors have made numerous corrections Papers in Algebra, Analysis and Statistics Australian Mathematical Society. Summer Research Institute, Rudolf Lidl, 1982 Homological Algebra of **Semimodules and Semicontramodules** Leonid Positselski, 2010-09-02 This book provides comprehensive coverage on semi infinite homology and cohomology of associative algebraic structures It features rich representation theoretic and algebra geometric examples and applications Threading Homology through Algebra Giandomenico Boffi, David Buchsbaum, 2006-06-29 Threading Homology through Algebra takes homological themes Koszul complexes and their variations resolutions in general and shows how these affect the perception of certain problems in selected parts of algebra as well as their success in solving a number of them The text deals with regular local rings depth sensitive complexes finite free resolutions letter place algebra Schur and Weyl modules Weyl Schur complexes and determinantal ideals Aimed at graduates and academics in mathematics the book provides an overview of the developments that have taken place in these areas as well as an insight into some of the open problems which exist L2-Invariants: Theory and Applications to Geometry and K-Theory Wolfgang Lück, 2013-03-09 In algebraic topology some classical invariants such as Betti numbers and Reidemeister torsion are defined for compact spaces and finite group actions They can be generalized using von Neumann algebras and their traces and applied also to non compact spaces and infinite groups These new L2 invariants contain very interesting and novel information and can be applied to problems arising in topology K Theory differential geometry non commutative geometry and spectral theory It is particularly these interactions with different fields that make L2 invariants very powerful and exciting The book presents a comprehensive introduction to this area of research as well as its most recent results and developments It is written in a way which enables the reader to pick out a favourite topic and to find the result she or he is interested in quickly and without being forced to go through other material **Surveys** in **Representation Theory of Algebras** Alex Martsinkovsky, Kiyoshi Igusa, Gordana Todorov, 2018-09-12 This volume contains selected expository lectures delivered at the annual Maurice Auslander Distinguished Lectures and International Conference over the last several years Reflecting the diverse landscape of modern representation theory of algebras the selected articles include a guick introduction to silting modules a survey on the first decade of co t structures in triangulated categories a

functorial approach to the notion of module a representation theoretic approach to recollements in abelian categories new examples of applications of relative homological algebra connections between Coxeter groups and quiver representations and recent progress on limits of approximation theory

The Block Theory of Finite Group Algebras Markus

Linckelmann, 2018

Selected Works of Maurice Auslander Maurice Auslander, 1999 Auslander made contributions to many parts of algebra and this 2 volume set the set ISBN is 0 8218 0679 3 already published contains a selection of his main work

Trends in Representation Theory of Algebras and Related Topics Andrzej Skowroński, 2008 This book is concerned with recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras quantum groups homological algebra invariant theory combinatorics model theory and theoretical physics The collection of articles written by leading researchers in the field is conceived as a sort of handbook providing easy access to the present state of knowledge and stimulating further development The topics under discussion include diagram algebras Brauer algebras cellular algebras quasi hereditary algebras Hall algebras Hecke algebras symplectic reflection algebras Cherednik algebras Kashiwara crystals Fock spaces preprojective algebras cluster algebras rank varieties varieties of algebras and modules moduli of representations of quivers semi invariants of quivers Cohen Macaulay modules singularities coherent sheaves derived categories spectral representation theory Coxeter polynomials Auslander Reiten theory Calabi Yau triangulated categories Poincare duality spaces selfinjective algebras periodic algebras stable module categories Hochschild cohomologies deformations of algebras Galois coverings of algebras tilting theory algebras of small homological dimensions representation types of algebras and model theory This book consists of fifteen self contained expository survey articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community They contain a large number of open problems and give new perspectives for research in the field

Classical Hopf Algebras and Their Applications Pierre Cartier, Frédéric Patras, 2021-09-20 This book is dedicated to the structure and combinatorics of classical Hopf algebras Its main focus is on commutative and cocommutative Hopf algebras such as algebras of representative functions on groups and enveloping algebras of Lie algebras as explored in the works of Borel Cartier Hopf and others in the 1940s and 50s The modern and systematic treatment uses the approach of natural operations illuminating the structure of Hopf algebras by means of their endomorphisms and their combinatorics Emphasizing notions such as pseudo coproducts characteristic endomorphisms descent algebras and Lie idempotents the text also covers the important case of enveloping algebras of pre Lie algebras A wide range of applications are surveyed highlighting the main ideas and fundamental results Suitable as a textbook for masters or doctoral level programs this book will be of interest to algebraists and anyone working in one of the fields of application of Hopf algebras Representation Theory, Dynamical Systems, and Asymptotic Combinatorics V. Kaimanovich, A. Lodkin, 2011-11-09 This volume devoted to the 70th birthday of the well known St Petersburg mathematician A M Vershik contains a collection of articles by

participants in the conference Representation Theory Dynamical Systems and Asymptotic Combinatorics held in St Petersburg in June of 2004 The book is suitable for graduate students and researchers interested in combinatorial and dynamical aspects of group representation theory *Modules and Group Algebras* Jon F. Carlson,2012-12-06 The notes in this volume were written as a part of a Nachdiplom course that I gave at the ETH in the summer semester of 1995 The aim of my lectures was the development of some of the basics of the interaction of homological algebra or more specifically the cohomology of groups and modular representation theory Every time that I had given such a course in the past fifteen years the choice of the material and the order of presentation of the results have followed more or less the same basic pattern Such a course began with the fundamentals of group cohomology and then investigated the structure of cohomology rings and their maximal ideal spectra Then the variety of a module was defined and related to actual module structure through the rank variety Applications followed The standard approach was used in my University of Essen Lecture Notes e1 in 1984 Evens E and Benson B2 have written it up in much clearer detail and included it as part of their books on the subject

Geospatial Data Science Techniques and Applications Hassan A. Karimi, Bobak Karimi, 2017-10-24 Data science has recently gained much attention for a number of reasons and among them is Big Data Scientists from almost all disciplines including physics chemistry biology sociology among others and engineers from all fields including civil environmental chemical mechanical among others are faced with challenges posed by data volume variety and velocity or Big Data This book is designed to highlight the unique characteristics of geospatial data demonstrate the need to different approaches and techniques for obtaining new knowledge from raw geospatial data and present select state of the art geospatial data science techniques and how they are applied to various geoscience problems Relative Nonhomogeneous Koszul Duality Leonid Positselski, 2022-02-10 This research monograph develops the theory of relative nonhomogeneous Koszul duality Koszul duality is a fundamental phenomenon in homological algebra and related areas of mathematics such as algebraic topology algebraic geometry and representation theory Koszul duality is a popular subject of contemporary research This book written by one of the world's leading experts in the area includes the homogeneous and nonhomogeneous quadratic duality theory over a nonsemisimple noncommutative base ring the Poincare Birkhoff Witt theorem generalized to this context and triangulated equivalences between suitable exotic derived categories of modules curved DG comodules and curved DG contramodules The thematic example meaning the classical duality between the ring of differential operators and the de Rham DG algebra of differential forms involves some of the most important objects of study in the contemporary algebraic and differential geometry For the first time in the history of Koszul duality the derived D Omega duality is included into a general framework Examples highly relevant for algebraic and differential geometry are discussed in detail

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