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**Introduction to
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and Their Representations**

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Jie Du, Jianpan Wang, Lei Lin



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Introduction to Vertex Operator Algebras and Their Representations James Lepowsky, Haisheng Li, 2012-12-06 Introduces the fundamental theory of vertex operator algebras and its basic techniques and examples Begins with a detailed presentation of the theoretical foundations and proceeds to a range of applications Includes a number of new original results and brings fresh perspective to important works of many other researchers in algebra lie theory representation theory string theory quantum field theory and other areas of math and physics

Lie Algebras, Vertex Operator Algebras and Their Applications Yi-Zhi Huang, Kailash C. Misra, 2007 The articles in this book are based on talks given at the international conference Lie algebras vertex operator algebras and their applications The focus of the papers is mainly on Lie algebras quantum groups vertex operator algebras and their applications to number theory combinatorics and conformal field theory

Moonshine - The First Quarter Century and Beyond James Lepowsky, John McKay, Michael P. Tuite, 2010-06-03 This volume examines the impact of the Monstrous Moonshine paper on mathematics and theoretical physics

Vertex Operator Algebras and Related Areas M. J. Bergvelt, Gaywalee Yamskulna, Wenhua Zhao, 2009-10-01 Vertex operator algebras were introduced to mathematics in the work of Richard Borcherds Igor Frenkel James Lepowsky and Arne Meurman as a mathematically rigorous formulation of chiral algebras of two dimensional conformal field theory The aim was to use vertex operator algebras to explain and prove the remarkable Monstrous Moonshine conjectures in group theory The theory of vertex operator algebras has now grown into a major research area in mathematics These proceedings contain expository lectures and research papers presented during the international conference on Vertex Operator Algebras and Related Areas held at Illinois State University in Normal IL from July 7 to July 11 2008 The main aspects of this conference were connections and interactions of vertex operator algebras with the following areas conformal field theories quantum field theories Hopf algebra infinite dimensional Lie algebras and modular forms This book will be useful for researchers as well as for graduate students in mathematics and physics Its purpose is not only to give an up to date overview of the fields covered by the conference but also to stimulate new directions and discoveries by experts in the areas

From Vertex Operator Algebras to Conformal Nets and Back Sebastiano Carpi, Yasuyuki Kawahigashi, Roberto Longo, Mihály Weiner, 2018-08-09 The authors consider unitary simple vertex operator algebras whose vertex operators satisfy certain energy bounds and a strong form of locality and call them strongly local They present a general procedure which associates to every strongly local vertex operator algebra V a

conformal net AV acting on the Hilbert space completion of V and prove that the isomorphism class of AV does not depend on the choice of the scalar product on V . They show that the class of strongly local vertex operator algebras is closed under taking tensor products and unitary subalgebras and that for every strongly local vertex operator algebra V the map $W \mapsto AW$ gives a one to one correspondence between the unitary subalgebras W of V and the covariant subnets of AV . **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. **Forty Years Of Algebraic Groups,**

Algebraic Geometry, And Representation Theory In China: In Memory Of The Centenary Year Of Xihua Cao's Birth

Jie Du, Jianpan Wang, Lei Lin, 2022-10-21 Professor Xihua Cao 1920-2005 was a leading scholar at East China Normal University (ECNU) and a famous algebraist in China. His contribution to the Chinese academic circle is particularly the formation of a world renowned ECNU School in algebra. Research areas include algebraic groups, quantum groups, algebraic geometry, Lie algebra, algebraic number theory, representation theory and other hot fields. In January 2020, in order to commemorate Professor Xihua Cao's centenary birthday, East China Normal University held a three-day academic conference. Scholars at home and abroad gave dedications or delivered lectures in the conference. This volume originates from the memorial conference, collecting the dedications of scholars, reminiscences of family members and 16 academic articles written based on the lectures in the conference, covering a wide range of research hot topics in algebra. The book shows not only scholars' respect and memory for Professor Xihua Cao but also the research achievements of Chinese scholars at home and abroad. **Vertex Algebras and Geometry** Thomas Creutzig, Andrew R. Linshaw, 2018-07-20 This book

contains the proceedings of the AMS Special Session on Vertex Algebras and Geometry held from October 8-9, 2016, and the mini-conference on Vertex Algebras held from October 10-11, 2016, in Denver, Colorado. The papers cover vertex algebras in connection with geometry and tensor categories, with topics in vertex rings, chiral algebroids, the Higgs branch conjecture and applicability and use of vertex tensor categories. **On Axiomatic Approaches to Vertex Operator Algebras and**

Modules Igor Frenkel, Yi-Zhi Huang, James Lepowsky, 1993 The basic definitions and properties of vertex operator algebras, modules, intertwining operators and related concepts are presented following a fundamental analogy with Lie algebra theory. The first steps in the development of the general theory are taken and various natural and useful reformulations of the axioms are given. In particular, tensor products of algebras and modules, adjoint vertex operators and contragredient modules, adjoint intertwining operators and fusion rules are studied in greater depth. This paper lays the monodromy-free axiomatic foundation of the general theory of vertex operator algebras, modules and intertwining operators. **Conformal Field**

Theories and Tensor Categories Chengming Bai, Jürgen Fuchs, Yi-Zhi Huang, Liang Kong, Ingo Runkel, Christoph Schweigert, 2013-10-30 The present volume is a collection of seven papers that are either based on the talks presented at the workshop Conformal field theories and tensor categories held June 13 to June 17 2011 at the Beijing International Center for Mathematical Research Peking University or are extensions of the material presented in the talks at the workshop These papers present new developments beyond rational conformal field theories and modular tensor categories and new applications in mathematics and physics The topics covered include tensor categories from representation categories of Hopf algebras applications of conformal field theories and tensor categories to topological phases and gapped systems logarithmic conformal field theories and the corresponding non semisimple tensor categories and new developments in the representation theory of vertex operator algebras Some of the papers contain detailed introductory material that is helpful for graduate students and researchers looking for an introduction to these research directions The papers also discuss exciting recent developments in the area of conformal field theories tensor categories and their applications and will be extremely useful for researchers working in these areas

Lie Theory and Its Applications in Physics Vladimir Dobrev, 2013-04-09 Traditionally Lie Theory is a tool to build mathematical models for physical systems Recently the trend is towards geometrisation of the mathematical description of physical systems and objects A geometric approach to a system yields in general some notion of symmetry which is very helpful in understanding its structure Geometrisation and symmetries are meant in their broadest sense i e classical geometry differential geometry groups and quantum groups infinite dimensional super algebras and their representations Furthermore we include the necessary tools from functional analysis and number theory This is a large interdisciplinary and interrelated field Samples of these new trends are presented in this volume based on contributions from the Workshop Lie Theory and Its Applications in Physics held near Varna Bulgaria in June 2011 This book is suitable for an extensive audience of mathematicians mathematical physicists theoretical physicists and researchers in the field of Lie Theory

Recent Developments in Algebraic and Combinatorial Aspects of Representation Theory Vyjayanthi Chari, Jacob Greenstein, Kailash C. Misra, K. N. Raghavan, Sankaran Viswanath, 2013-11-25 This volume contains the proceedings of the International Congress of Mathematicians Satellite Conference on Algebraic and Combinatorial Approaches to Representation Theory held August 12 16 2010 at the National Institute of Advanced Studies Bangalore India and the follow up conference held May 18 20 2012 at the University of California USA It contains original research and survey articles on various topics in the theory of representations of Lie algebras quantum groups and algebraic groups including crystal bases categorification toroidal algebras and their generalisations vertex algebras Hecke algebras Kazhdan Lusztig bases q Schur algebras and Weyl algebras

Affine, Vertex and W-algebras Dražen Adamović, Paolo Papi, 2019-11-28 This book focuses on recent developments in the theory of vertex algebras with particular emphasis on affine vertex algebras affine W algebras and W algebras appearing in physical theories such as logarithmic conformal field

theory It is widely accepted in the mathematical community that the best way to study the representation theory of affine Kac-Moody algebras is by investigating the representation theory of the associated affine vertex and W algebras In this volume this general idea can be seen at work from several points of view Most relevant state of the art topics are covered including fusion relationships with finite dimensional Lie theory permutation orbifolds higher Zhu algebras connections with combinatorics and mathematical physics The volume is based on the INdAM Workshop Affine Vertex and W algebras held in Rome from 11 to 15 December 2017 It will be of interest to all researchers in the field

Lie Groups, Number Theory, and Vertex Algebras Dražen Adamović, Andrej Dujella, Antun Milas, Pavle Pandžić, 2021-05-10 This volume contains the proceedings of the conference Representation Theory XVI held from June 25-29 2019 in Dubrovnik Croatia The articles in the volume address selected aspects of representation theory of reductive Lie groups and vertex algebras and are written by prominent experts in the field as well as junior researchers The three main topics of these articles are Lie theory number theory and vertex algebras

Moonshine beyond the Monster Terry Gannon, 2023-07-27 A monograph on Moonshine a mathematical physics topic for graduate students and researchers

Vertex Algebras and Integral Bases for the Enveloping Algebras of Affine Lie Algebras Shari A. Prevost, 1992 We present a new proof of the identities needed to exhibit an explicit bold Z basis for the universal enveloping algebra associated to an affine Lie algebra We then use the explicit bold Z bases to extend Borcherds' description via vertex operator representations of a bold Z form of the enveloping algebras for the simply laced affine Lie algebras to the enveloping algebras associated to the unequal root length affine Lie algebras

Algebraic Combinatorics and the Monster Group Alexander A. Ivanov, 2023-08-17 The current state of knowledge on the Monster group including Majorana theory Vertex Operator Algebras Moonshine and maximal subgroups

Facets of Algebraic Geometry: Volume 1 Paolo Aluffi, David Anderson, Milena Hering, Mircea Mustață, Sam Payne, 2022-04-07 Written to honor the 80th birthday of William Fulton the articles collected in this volume the first of a pair present substantial contributions to algebraic geometry and related fields with an emphasis on combinatorial algebraic geometry and intersection theory Featured topics include commutative algebra moduli spaces quantum cohomology representation theory Schubert calculus and toric and tropical geometry The range of these contributions is a testament to the breadth and depth of Fulton's mathematical influence The authors are all internationally recognized experts and include well established researchers as well as rising stars of a new generation of mathematicians The text aims to stimulate progress and provide inspiration to graduate students and researchers in the field

Modular Forms and String Duality Noriko Yui, Helena Verrill, and Charles F. Doran, This book is a testimony to the BIRS Workshop and it covers a wide range of topics at the interface of number theory and string theory with special emphasis on modular forms and string duality They include the recent advances as well as introductory expositions on various aspects of modular forms motives differential equations conformal field theory topological strings and Gromov-Witten invariants mirror symmetry and homological mirror

symmetry The contributions are roughly divided into three categories arithmetic and modular forms geometric and differential equations and physics and string theory The book is suitable for researchers working at the interface of number theory and string theory BOOK JACKET

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