Recent Developments In Infinite-Dimensional Lie Algebras and Conformal Field Theory

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Recent Developments In Infinite Dimensional Lie Algebras And Conformal Field Theory:

    Recent Developments in Infinite-Dimensional Lie Algebras and Conformal Field Theory Stephen Berman,2002 Because of its many applications to mathematics and mathematical physics the representation theory of infinite dimensional Lie and quantized enveloping algebras comprises an important area of current research This volume includes articles from the proceedings of an international conference Infinite Dimensional Lie Theory and Conformal Field Theory held at the University of Virginia Many of the contributors to the volume are prominent researchers in the field Thisconference provided an opportunity for mathematicians and physicists to interact in an active research area of mutual interest The talks focused on recent developments in the representation theory of affine quantum affine and extended affine Lie algebras and Lie superalgebras They also highlightedapplications to conformal field theory integrable and disordered systems Some of the articles are expository and accessible to a broad readership of mathematicians and physicists interested in this area others are research articles that are appropriate for more advanced readers   Recent Developments in Lie Algebras, Groups and Representation Theory Kailash C. Misra,Daniel Ken Nakano,Brian Parshall,2012 This book contains the proceedings of the 2009 2011 Southeastern Lie Theory Workshop Series held October 9 11 2009 at North Carolina State University May 22 24 2010 at the University of Georgia and June 1 4 2011 at the University of Virginia Some of the articles written by experts in the field survey recent developments while others include new results in Lie algebras quantum groups finite groups and algebraic groups   **Recent Developments in Quantum Affine Algebras and Related Topics** Naihuan Jing,Kailash C. Misra,1999 This volume reflects the proceedings of the International Conference on Representations of Affine and Quantum Affine Algebras and Their Applications held at North Carolina State University Raleigh In recent years the theory of affine and quantum affine Lie algebras has become an important area of mathematical research with numerous applications in other areas of mathematics and physics Three areas of recent progress are the focus of this volume affine and quantum affine algebras and their generalizations vertex operator algebras and their representations and applications in combinatorics and statistical mechanics Talks given by leading international experts at the conference offered both overviews on the subjects and current research results The book nicely presents the interplay of these topics recently occupying centre stage in the theory of infinite dimensional Lie theory   *Recent Advances in Riemannian and Lorentzian Geometries* Krishan L. Duggal,Ramesh Sharma,2003 This volume covers material presented by invited speakers at the AMS special session on Riemannian and Lorentzian geometries held at the annual Joint Mathematics Meetings in Baltimore Topics covered include classification of curvature related operators curvature homogeneous Einstein 4 manifolds linear stability instability singularity and hyperbolic operators of spacetimes spectral geometry of holomorphic manifolds cut loci of nilpotent Lie groups conformal geometry of almost Hermitian manifolds and also submanifolds of complex and contact spaces This volume can serve as a good reference source and provide indications for further research It is suitable for graduate students and

research mathematicians interested in differential geometry   **Conformal Field Theory, Automorphic Forms and Related Topics** Winfried Kohnen,Rainer Weissauer,2014-08-22 This book part of the series Contributions in Mathematical and Computational Sciences reviews recent developments in the theory of vertex operator algebras VOAs and their applications to mathematics and physics The mathematical theory of VOAs originated from the famous monstrous moonshine conjectures of J H Conway and S P Norton which predicted a deep relationship between the characters of the largest simple finite sporadic group the Monster and the theory of modular forms inspired by the observations of J MacKay and J Thompson The contributions are based on lectures delivered at the 2011 conference on Conformal Field Theory Automorphic Forms and Related Topics organized by the editors as part of a special program offered at Heidelberg University that summer under the sponsorship of the Mathematics Center Heidelberg MATCH   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
    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 Related to Conformal Lie Algebras Multilinear Invariant Differential Operators from New Generalized Verma Modules Bibliography Author Index Subject Index   Topics And Methods In Q-series James Mc Laughlin,2017-09-22 The book provides a comprehensive introduction to the many aspects of the subject of basic

hypergeometric series The book essentially assumes no prior knowledge but eventually provides a comprehensive introduction to many important topics After developing a treatment of historically important topics such as the q binomial theorem Heine s transformation the Jacobi triple product identity Ramanujan s 1 psi 1 summation formula Bailey s 6 psi 6 summation formula and the Rogers Fine identity the book goes on to delve more deeply into important topics such as Bailey and WP Bailey pairs and chains q continued fractions and mock theta functions There are also chapters on other topics such as Lambert series and combinatorial proofs of basic hypergeometric identities The book could serve as a textbook for the subject at the graduate level and as a textbook for a topic course at the undergraduate level earlier chapters It could also serve as a reference work for researchers in the area **Finite and Infinite Dimensional Analysis in Honor of Leonard Gross** Hui-Hsiung Kuo,Ambar Sengupta,2003 This book contains the proceedings of the special session in honor of Leonard Gross held at the annual Joint Mathematics Meetings in New Orleans LA The speakers were specialists in a variety of fields and many were Professor Gross s former Ph D students and their descendants Papers in this volume present results from several areas of mathematics They illustrate applications of powerful ideas that originated in Gross s work and permeate diverse fields Topics include stochastic partial differential equations white noise analysis Brownian motion Segal Bargmann analysis heat kernels and some applications The volume should be useful to graduate students and researchers It provides perspective on current activity and on central ideas and techniques in the topics covered **Universality and Renormalization** Ilia Binder,Dirk Kreimer, This book covers a wide range of phenomena in the natural sciences dominated by notions of universality and renormalization The contributions in this volume are equally broad in their approach to these phenomena offering the mathematical as well as the perspective of the applied sciences They explore renormalization theory in quantum field theory and statistical physics and its connections to modern mathematics as well as physics on scales from the microscopic to the macroscopic Information for our distributors Titles in this series are co published with the Fields Institute for Research in Mathematical Sciences Toronto Ontario Canada **New Trends in Algebras and Combinatorics** K. P. Shum,2020 **Advances in Moduli Theory** Kenji Ueno,Yūji Shimizu,2002 The word moduli in the sense of this book first appeared in the epoch making paper of B Riemann Theorie der Abel schen Funktionen published in 1857 Riemann defined a Riemann surface of an algebraic function field as a branched covering of a one dimensional complex projective space and found out that Riemann surfaces have parameters This work gave birth to the theory of moduli However the viewpoint regarding a Riemann surface as an algebraic curve became the mainstream and the moduli meant the parameters for the figures graphs defined by equations In 1913 H Weyl defined a Riemann surface as a complex manifold of dimension one Moreover Teichmuller s theory of quasiconformal mappings and Teichmuller spaces made a start for new development of the theory ofmoduli making possible a complex analytic approach toward the theory of moduli of Riemann surfaces This theory was then investigated and made complete by Ahlfors Bers Rauch and others However the theory of Teichmuller

spaces utilized the special nature of complex dimension one and it was difficult to generalize it to an arbitrary dimension in a direct way It was Kodaira Spencer s deformation theory of complex manifolds that allowed one to study arbitrary dimensional complex manifolds Initial motivation in Kodaira Spencer s discussion was the need to clarify what one should mean by number of moduli Their results together with further work by Kuranishi provided this notion with intrinsic meaning This book begins by presenting the Kodaira Spencer theory in its original naiveform in Chapter 1 and introduces readers to moduli theory from the viewpoint of complex analytic geometry Chapter 2 briefly outlines the theory of period mapping and Jacobian variety for compact Riemann surfaces with the Torelli theorem as a goal The theory of period mappings for compact Riemann surfaces can be generalized to the theory of period mappings in terms of Hodge structures for compact Kahler manifolds In Chapter 3 the authors state the theory of Hodge structures focusingbriefly on period mappings Chapter 4 explains conformal field theory as an application of moduli theory This is the English translation of a book originally published in Japanese Other books by Kenji Ueno published in this AMS series Translations of Mathematical Monographs include An Introduction toAlgebraic Geometry Volume 166 Algebraic Geometry 1 From Algebraic Varieties to Schemes Volume 185 and Algebraic Geometry 2 Sheaves and Cohomology Volume 197 **Differential Geometric Methods In Theoretical Physics - Proceedings Of The Xx International Conference (In 2 Volumes)** Sultan Catto,Alvany Rocha,1992-01-27 This proceedings reports on some of the most recent advances on the interaction between Differential Geometry and Theoretical Physics a very active and exciting area of contemporary research The papers are grouped into the following four broad categories Geometric Methods Noncommutative Geometry Quantum Gravity and Topological Quantum Field Theory A few of the topics covered are Chern Simons Theory and Generalizations Knot Invariants Models of 2D Gravity Quantum Groups and Strings on Black Holes **Advances in Lie Superalgebras** Maria Gorelik,Paolo Papi,2014-04-28 The volume is the outcome of the conference Lie superalgebras which was held at the Istituto Nazionale di Alta Matematica in 2012 The conference gathered many specialists in the subject and the talks held provided comprehensive insights into the newest trends in research on Lie superalgebras and related topics like vertex algebras representation theory and supergeometry The book contains contributions of many leading esperts in the field and provides a complete account of the newest trends in research on Lie Superalgebras 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 *Recent Developments in Algebra and Related Areas* Chongying Dong,Fu-an Li,2009 Contains fifteen articles presented at the International Conference on Algebra and Related Areas held at Tsinghua University Beijing in August 2007 This volume is

suitable for researchers and graduate students in algebra and related areas   *Vertex Operator Algebras in Mathematics and Physics* Stephen Berman, Vertex operator algebras are a class of algebras underlying a number of recent constructions results and themes in mathematics These algebras can be understood as string theoretic analogues of Lie algebras and of commutative associative algebras They play fundamental roles in some of the most active research areas in mathematics and physics Much recent progress in both physics and mathematics has benefited from cross pollination between the physical and mathematical points of view This book presents the proceedings from the workshop Vertex Operator Algebras in Mathematics and Physics held at The Fields Institute It consists of papers based on many of the talks given at the conference by leading experts in the algebraic geometric and physical aspects of vertex operator algebra theory The book is suitable for graduate students and research mathematicians interested in the major themes and important developments on the frontier of research in vertex operator algebra theory and its applications in mathematics and physics   Krichever–Novikov Type Algebras Martin Schlichenmaier,2014-08-19 Krichever and Novikov introduced certain classes of infinite dimensional Lie algebras to extend the Virasoro algebra and its related algebras to Riemann surfaces of higher genus The author of this book generalized and extended them to a more general setting needed by the applications Examples of applications are Conformal Field Theory Wess Zumino Novikov Witten models moduli space problems integrable systems Lax operator algebras and deformation theory of Lie algebra Furthermore they constitute an important class of infinite dimensional Lie algebras which due to their geometric origin are still manageable This book gives an introduction for the newcomer to this exciting field of ongoing research in mathematics and will be a valuable source of reference for the experienced researcher Beside the basic constructions and results also applications are presented   Additional Symmetries and Exactly Solvable Models in Two Dimensional Conformal Field Theory S. L. Lukyanov,V. A. Fateev,1991   **Selected Topics In Quantum Field Theory And Mathematical Physics** J Fischer,J Niederle,1990-05-01

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