Progress in Mathematics

Yi-Zhi Huang

Two-Dimensional Conformal Geometry and Vertex Operator Algebras

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Two Dimensional Conformal Geometry And Vertex Operator Algebras Progress In Mathematics:

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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 Lie Algebras, Vertex Operator Algebras, and Related Topics Katrina Barron, Elizabeth Jurisich, Antun Milas, Kailash Misr, 2017-08-15 This volume contains the proceedings of the conference on Lie Algebras Vertex Operator Algebras and Related Topics celebrating the 70th birthday of James Lepowsky and Robert Wilson held from August 14 18 2015 at the University of Notre Dame Notre Dame Indiana Since their seminal work in the 1970s Lepowsky and Wilson their collaborators their students and those inspired by their work have developed an amazing body of work intertwining the fields of Lie algebras vertex algebras number theory theoretical physics quantum groups the representation theory of finite simple groups and more The papers presented here include recent results and descriptions of ongoing research initiatives representing the broad influence and deep connections brought about by the work of Lepowsky and Wilson and include a contribution by Yi Zhi Huang summarizing some major open problems in these areas in particular as they pertain to two dimensional conformal field theory Proceedings of the ICM 2002 Satellite Conference Yi Cheng, 2003 This book contains the papers presented at the ICM2002 Satellite Conference on Nonlinear Evolution Equations and Dynamical Systems About 50 mathematicians and scientists attended the meeting including E Witten IAS C Nappi Princeton K Khanin Cambridge D Phong Columbia d Hoker UCLA and Peng Chiakuei CAS The book covers several fields such as nonlinear evolution equations and integrable systems infinite dimensional algebra conformal field theory and geometry The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Recent Developments in Infinite-Dimensional Lie Algebras and Conformal Field Theory Stephen Proceedings 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 highlighted applications 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 Vertex Algebras and Algebraic Curves Edward

Frenkel, David Ben-Zvi, 2004-08-25 Vertex algebras are algebraic objects that encapsulate the concept of operator product expansion from two dimensional conformal field theory Vertex algebras are fast becoming ubiquitous in many areas of modern mathematics with applications to representation theory algebraic geometry the theory of finite groups modular functions topology integrable systems and combinatorics This book is an introduction to the theory of vertex algebras with a particular emphasis on the relationship with the geometry of algebraic curves The notion of a vertex algebra is introduced in a coordinate independent way so that vertex operators become well defined on arbitrary smooth algebraic curves possibly equipped with additional data such as a vector bundle Vertex algebras then appear as the algebraic objects encoding the geometric structure of various moduli spaces associated with algebraic curves Therefore they may be used to give a geometric interpretation of various questions of representation theory. The book contains many original results introduces important new concepts and brings new insights into the theory of vertex algebras The authors have made a great effort to make the book self contained and accessible to readers of all backgrounds Reviewers of the first edition anticipated that it would have a long lasting influence on this exciting field of mathematics and would be very useful for graduate students and researchers interested in the subject This second edition substantially improved and expanded includes several new topics in particular an introduction to the Beilinson Drinfeld theory of factorization algebras and the geometric Langlands The Moduli Space of \$N=1\$ Superspheres with Tubes and the Sewing Operation Katrina Barron, 2003 correspondence Within the framework of complex supergeometry and motivated by two dimensional genus zero holomorphic N 1 superconformal field theory this book defines the moduli space of N 1 genus zero super Riemann surfaces with oriented and ordered half infinite tubes modulo superconformal equivalence 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 Topology, Geometry and Quantum Field Theory Ulrike Luise Tillmann, 2004-06-28 The symposium held in honour of the 60th birthday of Graeme Segal brought together leading physicists and mathematicians Its topics were centred around string theory M theory and quantum gravity on the one hand and K theory elliptic cohomology quantum cohomology and string topology on the other Geometry and quantum physics developed in parallel since the recognition of the central role of non abelian gauge theory in

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