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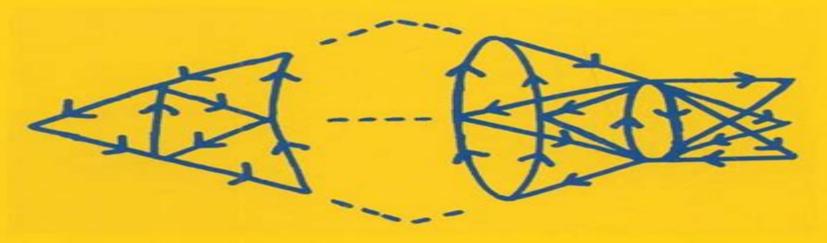
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geometry The companion volume Contemporary Mathematics Volume 600 focuses on the more mathematical aspects of fractal geometry and dynamical systems Lie Groups, Number Theory, and Vertex Algebras Dražen Adamović, Andrej Duiella, Antun Milas, Pavle 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 Branes and Mirror Symmetry, 2009 Research in string theory has generated a rich interaction with algebraic geometry with exciting new work that includes the Strominger Yau Zaslow conjecture This monograph builds on lectures at the 2002 Clay School on Geometry and String Theory that sought to bridge the gap between the languages of string theory and algebraic geometry presenting an updated discussion that includes subsequent developments The group of distinguished mathematicians and mathematical physicists who produced this monograph worked as a team to create a unique volume Its overall goal is to explore the physical and mathematical aspects of Dirichlet branes The narrative is organized around two principal ideas Kontsevich s Homological Mirror Symmetry conjecture and the Strominger Yau Zaslow conjecture The authors explain how Kontsevich's conjecture is equivalent to the identification of two different categories of Dirichlet branes They also explore the ramifications and current state of the Strominger Yau Zaslow conjecture They relate the ideas to active areas of research that include the McKay correspondence topological quantum field theory and stability structures The authors were not satisfied to tell their story twice from separate mathematics and physics points of view Instead theirs is a unified presentation offered in a way that both mathematicians and physicists can follow without having all of the foundations of both subjects at their immediate disposal Vertex Operator Algebras, Number Theory and Related Topics Matthew Krauel, Michael Tuite, Gaywalee Yamskulna, 2020-07-13 This volume contains the proceedings of the International Conference on Vertex Operator Algebras Number Theory and Related Topics held from June 11 15 2018 at California State University Sacramento California The mathematics of vertex operator algebras vector valued modular forms and finite group theory continues to provide a rich and vibrant landscape in mathematics and physics. The resurgence of moonshine related to the Mathieu group and other groups the increasing role of algebraic geometry and the development of irrational vertex operator algebras are just a few of the exciting and active areas at present The proceedings center around active research on vertex operator algebras and vector valued modular forms and offer original contributions to the areas of vertex algebras and number theory surveys on some of the most important topics relevant to these fields introductions to new fields related to these and open problems from some of the leaders in these areas Quantum Symmetries Thomas Creutzig, Julia Plavnik, David Ridout, 2025-03-19 This volume contains the proceedings of the thematic program on Quantum symmetries Tensor categories topological quantum field theories and vertex algebras held from October 10 November 4 2022 at the

Centre de Recherches Math matiques Montr al Ou bec Canada Quantum symmetries is a rapidly expanding area in which tensor categories are applied to mathematical physics in particular to conformal and topological quantum field theories These fields in turn connect to a huge variety of modern mathematics including representation theory vertex operator algebras Hopf algebras link and knot invariants geometry subfactors combinatorics and so much more The thematic program on quantum symmetries featured advanced lecture courses and research seminars by international leaders of their respective fields This proceedings volume is centered on the active research of the area but also includes an in depth survey of one of Featured Reviews in Mathematical Reviews 1997-1999 Donald G. Babbitt, Jane E. the main topics W algebras Kister, 2000-05-05 This second volume of Featured Reviews makes available special detailed reviews of some of the most important mathematical articles and books published from 1997 through 1999 Also included are excellent reviews of several classic books and articles published prior to 1970 Among those reviews for example are the following Homological Algebra by Henri Cartan and Samuel Eilenberg reviewed by G Hochschild Faisceaux algebriques coherents by Jean Pierre Serre reviewed by C Chevalley and On the Theory of General Partial Differential Operators by Lars Hormander reviewed by J L Lions In particular those seeking information on current developments outside their own area of expertise will find the volume very useful By identifying some of the best publications papers and books that have had or are expected to have a significant impact in applied and pure mathematics this volume will serve as a comprehensive guide to important new research across all fields covered by MR American Journal of Physics ,1997 Random Matrix Models and their **Applications** Pavel Bleher, Alexander Its, 2001-06-04 Expository articles on random matrix theory emphasizing the exchange of ideas between the physical and mathematical communities American Book Publishing Record ,1996-09 The British National Bibliography Arthur James Wells, 1998 Mathematical Reviews ,2004 EPFL Lectures on Conformal Field Theory in $D \ge 3$ Dimensions Slava Rychkov, 2016-09-30 This primer develops Conformal Field Theory CFT from scratch whereby CFT is viewed as any conformally invariant theory that describes a fixed point of a renormalization group flow in quantum field theory The book is divided into four lectures Lecture 1 addresses the physical foundations of conformal invariance while Lecture 2 examines the constraints imposed by conformal symmetry on the correlation functions of local operators presented using the so called projective null cone a procedure also known as the embedding formalism In turn Lecture 3 focuses on the radial quantization and the operator product expansion while Lecture 4 offers a very brief introduction to the conformal bootstrap Derived from course based notes these lectures are intended as a first point of entry to this topic for Master and PhD students alike Subject Guide to Books in Print ,1991 A Mathematical Introduction to Conformal Field Theory Martin Schottenloher, 2008-09-11 The first part of this book gives a self contained and mathematically rigorous exposition of classical conformal symmetry in n dimensions and its quantization in two dimensions The second part surveys some more advanced topics of conformal field theory Cumulative Book Index .1998 A world list

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