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NEW RESULTS AND APPLICATIONS

EXPOSITIONS IN MATHEMATICS 58



Current Algebras On Riemann Surfaces Current Algebras On Riemann Surfaces

**Kailash C. Misra, Daniel K.
Nakano, Brian J. Parshall**



Current Algebras On Riemann Surfaces Current Algebras On Riemann Surfaces:

Current Algebras on Riemann Surfaces Oleg K. Sheinman, 2012-10-01 This monograph is an introduction into a new and fast developing field on the crossroads of infinite dimensional Lie algebra theory and contemporary mathematical physics It contains a self consistent presentation of the theory of Krichever Novikov algebras Lax operator algebras their interaction representation theory relations to moduli spaces of Riemann surfaces and holomorphic vector bundles on them to Lax integrable systems and conformal field theory For beginners the book provides a short way to join in the investigations in these fields For experts it sums up the recent advances in the theory of almost graded infinite dimensional Lie algebras and their applications The book may serve as a base for semester lecture courses on finite dimensional integrable systems conformal field theory almost graded Lie algebras Majority of results are presented for the first time in the form of monograph

Current Algebras and Groups Jouko Mickelsson, 2013-03-09 Let M be a smooth manifold and G a Lie group In this book we shall study infinite dimensional Lie algebras associated both to the group $\text{Map } M \rightarrow G$ of smooth mappings from M to G and to the group of diffeomorphisms of M In the former case the Lie algebra of the group is the algebra Mg of smooth mappings from M to the Lie algebra $\mathfrak{g}$ of G In the latter case the Lie algebra is the algebra $\text{Vect } M$ of smooth vector fields on M However it turns out that in many applications to field theory and statistical physics one must deal with certain extensions of the above mentioned Lie algebras In the simplest case M is the unit circle S^1 G is a simple finite dimensional Lie group and the central extension of $\text{Map } S^1 \rightarrow \mathfrak{g}$ is an affine Kac Moody algebra The highest weight theory of finite dimensional Lie algebras can be extended to the case of an affine Lie algebra The important point is that $\text{Map } S^1 \rightarrow \mathfrak{g}$ can be split to positive and negative Fourier modes and the finite dimensional piece $\mathfrak{g}$ corresponding to the zero mode

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

Tensors and Riemannian Geometry Nail H. Ibragimov, 2015-08-31 This book is based on the experience of teaching the subject by the author in Russia France South Africa and Sweden The author provides students and teachers with an easy to follow textbook spanning a variety of topics on tensors Riemannian geometry and geometric approach to partial differential equations Application of approximate transformation groups to the equations of general relativity in the de Sitter space simplifies the subject significantly

Lie

Algebras, Lie Superalgebras, Vertex Algebras and Related Topics Kailash C. Misra, Daniel K. Nakano, Brian J.

Parshall, 2016-06-28 This book contains the proceedings of the 2012 2014 Southeastern Lie Theory Workshop Series held at North Carolina State University in April 2012 at College of Charleston in December 2012 at Louisiana State University in May 2013 and at University of Georgia in May 2014 Some of the articles by experts in the field survey recent developments while others include new results in representations of Lie algebras and quantum groups vertex operator algebras and Lie superalgebras

Conformal Field Theory Philippe Francesco, Pierre Mathieu, David Senechal, 2012-12-06 Filling an important gap in the literature this comprehensive text develops conformal field theory from first principles The treatment is self contained pedagogical and exhaustive and includes a great deal of background material on quantum field theory statistical mechanics Lie algebras and affine Lie algebras The many exercises with a wide spectrum of difficulty and subjects complement and in many cases extend the text The text is thus not only an excellent tool for classroom teaching but also for individual study Intended primarily for graduate students and researchers in theoretical high energy physics mathematical physics condensed matter theory statistical physics the book will also be of interest in other areas of theoretical physics and mathematics It will prepare the reader for original research in this very active field of theoretical and mathematical physics

Lie Theory And Its Applications In Physics Iii - Proceedings Of The Third International Workshop Vladimir K

Dobrev, Heinz-dietrich Doebner, Joachim Hilgert, 2000-09-29 This book is a comprehensive treatise on the theory and applications of moment functions in image analysis Moment functions are widely used in various realms of computer vision and image processing Numerous algorithms and techniques have been developed using image moments in the areas of pattern recognition object identification three dimensional object pose estimation robot sensing image coding and reconstruction This book provides a compilation of the theoretical aspects related to different types of moment functions and their applications in the above areas The book is organized into two parts The first part discusses the fundamental concepts behind important moments such as geometric moments complex moments Legendre moments Zernike moments and moment tensors Most of the commonly used properties of moment functions and the mathematical framework for the derivation of basic theorems and results are discussed in detail This includes the derivation of moment invariants implementation aspects of moments transform properties and fast methods for computing the moment functions for both binary and gray level images The second part presents the key application areas of moments such as pattern recognition object identification image based pose estimation edge detection clustering segmentation coding and reconstruction Important algorithms in each of these areas are discussed A comprehensive list of bibliographical references on image moments is also included

Developments and Retrospectives in Lie Theory Geoffrey Mason, Ivan Penkov, Joseph A. Wolf, 2014-10-31 The Lie Theory Workshop founded by Joe Wolf UC Berkeley has been running for over two decades These workshops have been sponsored by the NSF noting the talks have been seminal in describing new perspectives in the field covering broad areas of

current research At the beginning the top universities in California and Utah hosted the meetings which continue to run on a quarterly basis Experts in representation theory Lie theory from various parts of the US Europe Asia China Japan Singapore Russia Canada and South and Central America were routinely invited to give talks at these meetings Nowadays the workshops are also hosted at universities in Louisiana Virginia and Oklahoma The contributors to this volume have all participated in these Lie theory workshops and include in this volume expository articles which cover representation theory from the algebraic geometric analytic and topological perspectives with also important connections to math physics These survey articles review and update the prominent seminal series of workshops in representation Lie theory mentioned above and reflects the widespread influence of those workshops in such areas as harmonic analysis representation theory differential geometry algebraic geometry number theory and mathematical physics Many of the contributors have had prominent roles in both the classical and modern developments of Lie theory and its applications

New Problems, Methods and Techniques in Quantum Field Theory and Statistical Mechanics Mario Rasetti, 1990 <http://www.worldscientific.com/worldscibooks/10.1142/1095>

Algebraic Analysis Masaki Kashiwara, Takahiro Kawai, 2014-05-10

Algebraic Analysis Papers Dedicated to Professor Mikio Sato on the Occasion of his 60th Birthday Volume II is a collection of research papers on algebraic analysis and related topics in honor to Professor Mikio Sato's 60th birthday This volume is divided into 29 chapters and starts with research works concerning the fundamentals of KP equations strings Schottky problem and the applications of transformation theory for nonlinear integrable systems to linear prediction problems and isospectral deformations The subsequent chapters contain papers on the approach to nonlinear integrable systems the Hodge numbers the stochastic differential equation for the multi dimensional weakly stationary process and a method of harmonic analysis on semisimple symmetric spaces These topics are followed by studies on the quantization of extended vortices moduli space for Fuchsian groups microfunctions for boundary value problems and the issues of multi dimensional integrable systems The remaining chapters explore the practical aspects of pseudodifferential operators in hyperfunction theory the elliptic solitons and Carlson's theorem for holomorphic functions This book will prove useful to mathematicians and advance mathematics students

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