

Progress in Mathematics

# **Lie Theory and Geometry**

In Honor of Bertram Kostant

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# Geometric Analysis And Lie Theory In Mathematics And Physics

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**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

**Lie Theory** Jean-Philippe Anker, Bent Orsted, 2012-12-06 Semisimple Lie groups and their algebraic analogues over fields other than the reals are of fundamental importance in geometry analysis and mathematical physics Three independent self contained volumes under the general title Lie Theory feature survey work and original results by well established researchers in key areas of semisimple Lie theory A wide spectrum of topics is treated with emphasis on the interplay between representation theory and the geometry of adjoint orbits for Lie algebras over fields of possibly finite characteristic as well as for infinite dimensional Lie algebras Also covered is unitary representation theory and branching laws for reductive subgroups an active part of modern representation theory Finally there is a thorough discussion of compactifications of symmetric spaces and harmonic analysis through a far reaching generalization of Harish Chandra's Plancherel formula for semisimple Lie groups Ideal for graduate students and researchers Lie Theory provides a broad clearly focused examination of semisimple Lie groups and their integral importance to research in many branches of mathematics

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groups with triality are not equivalent hence the need for the word essentially *Automorphisms of Two-Generator Free Groups and Spaces of Isometric Actions on the Hyperbolic Plane* William Goldman, Greg McShane, George Stantchev, Ser Peow Tan, 2019-06-10 The automorphisms of a two generator free group  $F$  acting on the space of orientation preserving isometric actions of  $F$  on hyperbolic 3 space defines a dynamical system Those actions which preserve a hyperbolic plane but not an orientation on that plane is an invariant subsystem which reduces to an action of a group on by polynomial automorphisms preserving the cubic polynomial and an area form on the level surfaces

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