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DYNAMICAL SYSTEMS AND SEMISIMPLE GROUPS
AN INTRODUCTION

RENATO FERES

Dynamical Systems And Semisimple Groups An Introduction

W. G. McKay,Jiri Patera

Dynamical Systems And Semisimple Groups An Introduction:

Dynamical Systems and Semisimple Groups Renato Feres,1998-06-13 This 1998 book provides an introduction to dynamical systems and ergodic theory with an emphasis on smooth actions of noncompact Lie groups The main goal is to serve as an entry into the literature on the ergodic theory of measure preserving actions of semisimple Lie groups The author develops in a detailed and self contained way the main results on Lie groups Lie algebras and semisimple groups including basic facts on manifolds and Lie groups plus topics such as integration of infinitesimal actions of Lie groups He then derives the basic structure theorems for the real semisimple Lie groups such as the Cartan and Iwasawa decompositions and gives an extensive exposition of the general facts and concepts from topological dynamics and ergodic theory including detailed proofs of the multiplicative ergodic theorem and Moore s ergodicity theorem This book should appeal to anyone interested in Lie theory differential geometry and dynamical systems   Group Actions in Ergodic Theory, Geometry, and Topology Robert J. Zimmer,2019-12-23 Robert J Zimmer is best known in mathematics for the highly influential conjectures and program that bear his name Group Actions in Ergodic Theory Geometry and Topology Selected Papers brings together some of the most significant writings by Zimmer which lay out his program and contextualize his work over the course of his career Zimmer s body of work is remarkable in that it involves methods from a variety of mathematical disciplines such as Lie theory differential geometry ergodic theory and dynamical systems arithmetic groups and topology and at the same time offers a unifying perspective After arriving at the University of Chicago in 1977 Zimmer extended his earlier research on ergodic group actions to prove his cocycle superrigidity theorem which proved to be a pivotal point in articulating and developing his program Zimmer s ideas opened the door to many others and they continue to be actively employed in many domains related to group actions in ergodic theory geometry and topology In addition to the selected papers themselves this volume opens with a foreword by David Fisher Alexander Lubotzky and Gregory Margulis as well as a substantial introductory essay by Zimmer recounting the course of his career in mathematics The volume closes with an afterword by Fisher on the most recent developments around the Zimmer program   *Rigidity in Dynamics and Geometry* Marc Burger,Alessandra Iozzi,2013-03-09 This volume of proceedings is an offspring of the special semester Ergodic Theory Geometric Rigidity and Number Theory which was held at the Isaac Newton Institute for Mathematical Sciences in Cambridge UK from Jan uary until July 2000 Beside the activities during the semester there were workshops held in January March and July the first being of introductory nature with five short courses delivered over a week Although the quality of the workshops was excellent throughout the semester the idea of these proceedings came about during the March workshop which is hence more prominently represented The format of the volume has undergone many changes but what has remained untouched is the enthusiasm of the contributors since the onset of the project suffice it to say that even though only two months elapsed between the time we contacted the potential authors and the deadline to submit the papers the deadline was respected in the

vast majority of the cases The scope of the papers is not completely uniform throughout the volume although there are some points in common We asked the authors to write papers keeping in mind the idea that they should be accessible to students At the same time we wanted the papers not to be a summary of results that appeared somewhere else   Coherent States and Applications in Mathematical Physics Monique Combescure,Didier Robert,2012-02-02 This book presents the various types of coherent states introduced and studied in the physics and mathematics literature and describes their properties together with application to quantum physics problems It is intended to serve as a compendium on coherent states and their applications for physicists and mathematicians stretching from the basic mathematical structures of generalized coherent states in the sense of Perelomov via the semiclassical evolution of coherent states to various specific examples of coherent states hydrogen atom quantum oscillator   *Mathematical Reviews* ,2004   Coherent States and Applications in Mathematical Physics Didier Robert,Monique Combescure,2021-05-25 This second edition of the outstanding monograph on coherent states by Combescure and Robert published in 2012 is enriched with figures historical information and numerical simulations and enlarged with five new chapters presenting important rigorous results obtained in the recent years The new chapters include various applications such as to the time dependent Schroedinger equation and the Ehrenfest time to the growth of norms and energy exchanges to chaotic systems and classical systems with quantum ergodic behavior and to open quantum systems and to adiabatic decoupling for multicomponent systems Overall this book presents the various types of coherent states introduced and studied in the physics and mathematics literature and describes their properties together with application to quantum physics problems It is intended to serve as a compendium on coherent states and their applications for physicists and mathematicians stretching from the basic mathematical structures of generalized coherent states in the sense of Perelomov via the semiclassical evolution of coherent states to various specific examples of coherent states hydrogen atom quantum oscillator etc It goes beyond existing books on coherent states in terms of a rigorous mathematical framework   **Floer Homology Groups in Yang-Mills Theory** S. K. Donaldson,2002-01-10 The concept of Floer homology was one of the most striking developments in differential geometry It yields rigorously defined invariants which can be viewed as homology groups of infinite dimensional cycles The ideas led to great advances in the areas of low dimensional topology and symplectic geometry and are intimately related to developments in Quantum Field Theory The first half of this book gives a thorough account of Floer s construction in the context of gauge theory over 3 and 4 dimensional manifolds The second half works out some further technical developments of the theory and the final chapter outlines some research developments for the future including a discussion of the appearance of modular forms in the theory The scope of the material in this book means that it will appeal to graduate students as well as those on the frontiers of the subject   Stochastic Models, Information Theory, and Lie Groups, Volume 2 Gregory S. Chirikjian,2011-11-16 The subjects of stochastic processes information theory and Lie groups are usually treated separately from each other This unique two

volume set presents these topics in a unified setting thereby building bridges between fields that are rarely studied by the same people Unlike the many excellent formal treatments available for each of these subjects individually the emphasis in both of these volumes is on the use of stochastic geometric and group theoretic concepts in the modeling of physical phenomena Volume 2 builds on the fundamentals presented in Volume 1 delving deeper into relationships among stochastic geometry geometric aspects of the theory of communications and coding multivariate statistical analysis and error propagation on Lie groups Extensive exercises motivating examples and real world applications make the work suitable as a textbook for use in courses that emphasize applied stochastic processes or differential geometry Stochastic Models Information Theory and Lie Groups will be of interest to advanced undergraduate and graduate students researchers and practitioners working in applied mathematics the physical sciences and engineering **The British National Bibliography** Arthur James Wells,2000 *American Book Publishing Record Cumulative 1998* R R Bowker Publishing,1999-03 **Introduction to Dynamical Systems** Michael Brin,Garrett Stuck,2002-10-14 This book provides a broad introduction to the subject of dynamical systems suitable for a one or two semester graduate course In the first chapter the authors introduce over a dozen examples and then use these examples throughout the book to motivate and clarify the development of the theory Topics include topological dynamics symbolic dynamics ergodic theory hyperbolic dynamics one dimensional dynamics complex dynamics and measure theoretic entropy The authors top off the presentation with some beautiful and remarkable applications of dynamical systems to such areas as number theory data storage and Internet search engines This book grew out of lecture notes from the graduate dynamical systems course at the University of Maryland College Park and reflects not only the tastes of the authors but also to some extent the collective opinion of the Dynamics Group at the University of Maryland which includes experts in virtually every major area of dynamical systems **Mathematical Programming with Data Perturbations I** Anthony V. Fiacco,1982 Basic results Applications and interfaces *Computers in Algebra* Martin C. Tangora,1988 **Transactions of the American Mathematical Society** ,1968 Notices of the American Mathematical Society American Mathematical Society,1993 The Cumulative Book Index ,1999 **The Classification of the Finite Simple Groups** Daniel Gorenstein,1998 **Lecture Notes in Pure and Applied Mathematics** ,1989 **Tables of Dimensions, Indices, and Branching Rules for Representations of Simple Lie Algebras** W. G. McKay,Jiri Patera,1981 Tables of Dimensions Indices and Branching Rules for Representations of Simple Lie Algebras contains the reductions branching rules of representations of complex simple Lie algebras of ranks not exceeding 8 to representations of their maximal semisimple subalgebras and the dimensions of representations limited by 5000 for the classical Lie algebras and 10 000 for the five exceptional algebras Back cover *Hypoelliptic Boundary-value Problems* José Barros-Neto,Ralph A. Artino,1980

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