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D-modules, Representation Theory, and Quantum Groups

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D Modules Representation Theory And Quantum Groups

Victor G. Kac,Vladimir L. Popov

D Modules Representation Theory And Quantum Groups:

    D-modules, Representation Theory, and Quantum Groups Louis Boutet de Monvel,Corrado de Concini,Claudio Procesi,Pierre Schapira,Michele Vergne,2006-11-15 CONTENTS L Boutet de Monvel Indice de systemes differentiels C De Concini C Procesi Quantum groups P Schapira J P Schneiders Index theorems for R constructible sheaves and for D modules N Berline M Vergne The equivariant Chern character and index of G invariant operators   **D-modules, Representation Theory, and Quantum Groups** Louis Boutet de Monvel,Corrado de Concini,Claudio Procesi,Pierre Schapira,Michele Vergne,2014-03-12   **D-modules, Representation Theory, and Quantum Groups** ,1993   **Complex Semisimple Quantum Groups and Representation Theory** Christian Voigt,Robert Yuncken,2020-09-24 This book provides a thorough introduction to the theory of complex semisimple quantum groups that is Drinfeld doubles of q deformations of compact semisimple Lie groups The presentation is comprehensive beginning with background information on Hopf algebras and ending with the classification of admissible representations of the q deformation of a complex semisimple Lie group The main components are a thorough introduction to quantized universal enveloping algebras over general base fields and generic deformation parameters including finite dimensional representation theory the Poincar Birkhoff Witt Theorem the locally finite part and the Harish Chandra homomorphism the analytic theory of quantized complex semisimple Lie groups in terms of quantized algebras of functions and their duals algebraic representation theory in terms of category O and analytic representation theory of quantized complex semisimple groups Given its scope the book will be a valuable resource for both graduate students and researchers in the area of quantum groups   **D-Modules, Perverse Sheaves, and Representation Theory** Kiyoshi Takeuchi,Ryoshi Hotta,Toshiyuki Tanisaki,2007-10-12 D modules continues to be an active area of stimulating research in such mathematical areas as algebraic analysis differential equations and representation theory Key to D modules Perverse Sheaves and Representation Theory is the authors essential algebraic analytic approach to the theory which connects D modules to representation theory and other areas of mathematics To further aid the reader and to make the work as self contained as possible appendices are provided as background for the theory of derived categories and algebraic varieties The book is intended to serve graduate students in a classroom setting and as self study for researchers in algebraic geometry representation theory   **Lectures on Algebraic Quantum Groups** Ken Brown,Ken R. Goodearl,2012-12-06 In September 2000 at the Centre de Recerca Matematica in Barcelona we pre sented a 30 hour Advanced Course on Algebraic Quantum Groups After the course we expanded and smoothed out the material presented in the lectures and inte grated it with the background material that we had prepared for the participants this volume is the result As our title implies our aim in the course and in this text is to treat selected algebraic aspects of the subject of quantum groups Sev eral of the words in the previous sentence call for some elaboration First we mean to convey several points by the term algebraic that we are concerned with algebraic objects the quantized analogues of classical algebraic

objects in contrast for example to quantized versions of continuous function algebras on compact groups that we are interested in algebraic aspects of the structure of these objects and their representations in contrast for example to applications to other areas of mathematics and that our tools will be drawn primarily from noncommutative algebra representation theory and algebraic geometry Second the term quantum groups itself This label is attached to a large and rapidly diversifying field of mathematics and mathematical physics originally launched by developments around 1980 in theoretical physics and statistical me chanics It is a field driven much more by examples than by axioms and so resists attempts at concise description but see Chapter 1 1 and the references therein   Riemannian Metrics of Constant Mass and Moduli Spaces of Conformal Structures Lutz Habermann,2000-09-14 This monograph deals with recent questions of conformal geometry It provides in detail an approach to studying moduli spaces of conformal structures using a new canonical metric for conformal structures This book is accessible to readers with basic knowledge in differential geometry and global analysis It addresses graduates and researchers   **Seminaire de Probabilites XXXIII** J. Azema,M. Emery,M. Ledoux,M. Yor,2006-11-14 Besides topics traditionally found in the Sminaire de Probabilits Martingale Theory Stochastic Processes questions of general interest in Probability Theory this volume XXXIII presents nine contributions to the study of filtrations up to isomorphism It also contains three graduate courses Dynamics of stochastic algorithms by M Benaim Simulated annealing algorithms and Markov chains with rare transitions by O Catoni and Concentration of measure and logarithmic Sobolev inequalities by M Ledoux These up to date courses present the state of the art in three matters of interest to students in theoretical or applied Probability Theory and to researchers as well   *Periodic Solutions of the N-Body Problem* Kenneth R. Meyer,1999-11-17 Lecture Notes in Mathematics This series reports on new developments in mathematical research and teaching quickly informally and at a high level The type of material considered for publication includes 1 Research monographs 2 Lectures on a new field or presentations of a new angle in a classical field 3 Summer schools and intensive courses on topics of current research Texts which are out of print but still in demand may also be considered The timeliness of a manuscript is sometimes more important than its form which might be preliminary or tentative Details of the editorial policy can be found on the inside front cover of a current volume Manuscripts should be submitted in camera ready form according to Springer Verlag s specification technical instructions will be sent on request TEX macros may be found at http www springer de math authors b tex html Select the version of TEX you use and then click on Monographs A subject index should be included We recommend contacting the publisher or the series editors at an early stage of your project Addresses are given on the inside back cover   *Physical and Mathematical Aspects of Symmetries* Sergio Duarte,Jean-Pierre Gazeau,Sofiane Faci,Tobias Micklitz,Ricardo Scherer,Francesco Toppan,2018-01-09 This proceedings records the 31st International Colloquium on Group Theoretical Methods in Physics Group 31 Plenary invited articles propose new approaches to the moduli spaces in gauge theories V Pestun 2016 Weyl Prize Awardee the

phenomenology of neutrinos in non commutative space time the use of Hardy spaces in quantum physics contradictions in the use of statistical methods on complex systems and alternative models of supersymmetry This volume s survey articles broaden the colloquia s scope out into Majorana neutrino behavior the dynamics of radiating charges statistical pattern recognition of amino acids and a variety of applications of gauge theory among others This year s proceedings further honors Bertram Kostant 2016 Wigner Medalist as well as S T Ali and L Boyle for their life long contributions to the math and physics communities The aim of the ICGTMP is to provide a forum for physicists mathematicians and scientists of related disciplines who develop or apply methods in group theory to share their research The 31st ICGTMP was held in Rio de Janeiro Brazil from June 19th to June 25th 2016 This was the first time that a colloquium of the prestigious and traditional ICGTMP series which started in 1972 in Marseille France took place in South America The history of the colloquia can be found at http icgtmp blogs uva es   **Similarity Problems and Completely Bounded Maps** Gilles Pisier,2013-11-11 These notes revolve around three similarity problems appearing in three dif ferent contexts but all dealing with the space B H of all bounded operators on a complex Hilbert space H The first one deals with group representations the second one with C algebras and the third one with the disc algebra We describe them in detail in the introduction which follows This volume is devoted to the background necessary to understand these three open problems to the solutions that are known in some special cases and to numerous related concepts results counterexamples or extensions which their investigation has generated For instance we are naturally lead to study various Banach spaces formed by the matrix coefficients of group representations Furthermore we discuss the closely connected Schur multipliers and Grothendieck s striking characterization of those which act boundedly on B H While the three problems seem different it is possible to place them in a common framework using the key concept of complete boundedness which we present in detail In some sense completely bounded maps can also be viewed as spaces of coefficients of C algebraic representations if we allow B H valued coefficients this is the content of the fundamental factorization property of these maps which plays a central role in this volume Using this notion the three problems can all be formulated as asking whether boundedness implies complete boundedness for linear maps satisfying cer tain additional algebraic identities   **Cellular Spaces, Null Spaces and Homotopy Localization** Emmanuel Farjoun,1996 In this monograph we give an exposition of some recent development in homotopy theory It relates to advances in periodicity in homotopy localization and in cellular spaces The notion of homotopy localization is treated quite generally and encompasses all the known idempotent homotopy functors It is applied to K theory localizations to Morava theories to Hopkins Smith theory of types The method of homotopy colimits is used heavily It is written with an advanced graduate student in topology and research homotopy theorist in mind   **Diffraction by an Immersed Elastic Wedge** Jean-Pierre Croisille,Gilles Lebeau,1999-12-15 This series reports on new developments in mathematical research and teaching quickly informally and at a high level The type of material considered for publication includes 1 Research monographs 2 Lectures on a new field or

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