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Johnny T. Ottesen

# Infinite Dimensional Groups and Algebras in Quantum Physics



Springer

# Quantum Groups Lecture Notes In Physics Volume 37

**Syed Afsar Abbas**



## **Quantum Groups Lecture Notes In Physics Volume 37:**

*Group Theory in Particle, Nuclear, and Hadron Physics* Syed Afsar Abbas, 2016-08-19 This user friendly book on group theory introduces topics in as simple a manner as possible and then gradually develops those topics into more advanced ones eventually building up to the current state of the art By using simple examples from physics and mathematics the advanced topics become logical extensions of ideas already introduced In addition to being used as a textbook this book would also be useful as a reference guide for graduates and researchers in particle nuclear and hadron physics Quantum Groups

Vladimir K. Dobrev, 2017-07-10 With applications in quantum field theory general relativity and elementary particle physics this three volume work studies the invariance of differential operators under Lie algebras quantum groups and superalgebras This second volume covers quantum groups in their two main manifestations quantum algebras and matrix quantum groups The exposition covers both the general aspects of these and a great variety of concrete explicitly presented examples The invariant  $q$  difference operators are introduced mainly using representations of quantum algebras on their dual matrix quantum groups as carrier spaces This is the first book that covers the title matter applied to quantum groups Contents Quantum Groups and Quantum Algebras Highest Weight Modules over Quantum Algebras Positive Energy Representations of Noncompact Quantum Algebras Duality for Quantum Groups Invariant  $q$  Difference Operators Invariant  $q$  Difference Operators Related to  $GL_q(n)$   $q$  Maxwell Equations Hierarchies **Quantum Groups and Their Applications in Physics**

Società italiana di fisica, 1996 This book focuses on quantum groups i.e continuous deformations of Lie groups and their applications in physics These algebraic structures have been studied in the last decade by a growing number of mathematicians and physicists and are found to underlie many physical systems of interest They do provide in fact a sort of common algebraic ground for seemingly very different physical problems As it has happened for supersymmetry the  $q$  group symmetries are bound to play a vital role in physics even in fundamental theories like gauge theory or gravity In fact  $q$  symmetry can be considered itself as a generalization of supersymmetry evident in the  $q$  commutator formulation The hope that field theories on  $q$  groups are naturally regularized begins to appear founded and opens new perspectives for quantum gravity The topics covered in this book include conformal field theories and quantum groups gauge theories of quantum groups anyons differential calculus on quantum groups and non commutative geometry poisson algebras 2 dimensional statistical models 2 + 1 quantum gravity quantum groups and lattice physics inhomogeneous  $q$  groups  $q$  Poincare group and deformed gravity and gauging of  $W$  algebras Isomonodromic Deformations and Applications in Physics John P.

Harnad, Alexander R. Its, 2002 The area of inverse scattering transform method or soliton theory has evolved over the past two decades in a vast variety of exciting new algebraic and analytic directions and has found numerous new applications Methods and applications range from quantum group theory and exactly solvable statistical models to random matrices random permutations and number theory The theory of isomonodromic deformations of systems of differential equations with

rational coefficients and most notably the related apparatus of the Riemann Hilbert problem underlie the analytic side of this striking development. The contributions in this volume are based on lectures given by leading experts at the CRM workshop Montreal Canada. Included are both survey articles and more detailed expositions relating to the theory of isomonodromic deformations, the Riemann Hilbert problem and modern applications. The first part of the book represents the mathematical aspects of isomonodromic deformations, the second part deals mostly with the various appearances of isomonodromic deformations and Riemann Hilbert methods in the theory of exactly solvable quantum field theory and statistical mechanical models and related issues. The book elucidates for the first time in the current literature the important role that isomonodromic deformations play in the theory of integrable systems and their applications to physics.

**Mathematical Aspects of Conformal and Topological Field Theories and Quantum Groups** Paul J. Sally (Jr.), 1994. This book contains papers presented by speakers at the AMS IMS SIAM Joint Summer Research Conference on Conformal Field Theory Topological Field Theory and Quantum Groups held at Mount Holyoke College in June 1992. One group of papers deals with one aspect of conformal field theory namely vertex operator algebras or superalgebras and their representations. Another group deals with various aspects of quantum groups. Other topics covered include the theory of knots in three manifolds, symplectic geometry and tensor products. This book provides an excellent view of some of the latest developments in this growing field of research.

*Quantum Groups and Noncommutative Geometry* Yuri I. Manin, 2018-10-11. This textbook presents the second edition of Manin's celebrated 1988 Montreal lectures which influenced a new generation of researchers in algebra to take up the study of Hopf algebras and quantum groups. In this expanded write up of those lectures Manin systematically develops an approach to quantum groups as symmetry objects in noncommutative geometry in contrast to the more deformation oriented approach due to Faddeev Drinfeld and others. This new edition contains an extra chapter by Theo Raedschelders and Michel Van den Bergh surveying recent work that focuses on the representation theory of a number of bi and Hopf algebras that were first introduced in Manin's lectures and have since gained a lot of attention. Emphasis is placed on the Tannaka Krein formalism which further strengthens Manin's approach to symmetry and moduli objects in noncommutative geometry.

*A Guide to Quantum Groups* Vyjayanthi Chari, Andrew N. Pressley, 1995-07-27. Since they first arose in the 1970s and early 1980s quantum groups have proved to be of great interest to mathematicians and theoretical physicists. The theory of quantum groups is now well established as a fascinating chapter of representation theory and has thrown new light on many different topics notably low dimensional topology and conformal field theory. The goal of this book is to give a comprehensive view of quantum groups and their applications. The authors build on a self contained account of the foundations of the subject and go on to treat the more advanced aspects concisely and with detailed references to the literature. Thus this book can serve both as an introduction for the newcomer and as a guide for the more experienced reader. All who have an interest in the subject will welcome this unique treatment of quantum groups.

**Progress in Physics, vol.**

**2/2008** Dmitri Rabounski , Florentin Smarandache, Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics **Integrability of Nonlinear Systems** Yvette Kosmann-Schwarzbach, Basil Grammaticos, K.M. Tamizhmani, 2004-02-17 The lectures that comprise this volume constitute a comprehensive survey of the many and various aspects of integrable dynamical systems The present edition is a streamlined revised and updated version of a 1997 set of notes that was published as Lecture Notes in Physics Volume 495 This volume will be complemented by a companion book dedicated to discrete integrable systems Both volumes address primarily graduate students and nonspecialist researchers but will also benefit lecturers looking for suitable material for advanced courses and researchers interested in specific topics **NASA Technical Paper** , 1986

*Kontsevich's Deformation Quantization and Quantum Field Theory* Nima Moshayedi, 2022-08-11 This book provides an introduction to deformation quantization and its relation to quantum field theory with a focus on the constructions of Kontsevich and Cattaneo Felder This subject originated from an attempt to understand the mathematical structure when passing from a commutative classical algebra of observables to a non commutative quantum algebra of observables Developing deformation quantization as a semi classical limit of the expectation value for a certain observable with respect to a special sigma model the book carefully describes the relationship between the involved algebraic and field theoretic methods The connection to quantum field theory leads to the study of important new field theories and to insights in other parts of mathematics such as symplectic and Poisson geometry and integrable systems Based on lectures given by the author at the University of Zurich the book will be of interest to graduate students in mathematics or theoretical physics Readers will be able to begin the first chapter after a basic course in Analysis Linear Algebra and Topology and references are provided for more advanced prerequisites **Symmetries in Science V** Bruno Gruber, L.C. Biedenharn, H.D.

Döbner, 2012-12-06 Proceedings of a symposium held in Landesbildungszentrum Schloss Hofen Lochau Vorarlberg Austria July 30 August 3 1990 **Sammlung** , 1996 The book is a collection of research and review articles in several areas of

modern mathematics and mathematical physics published in the span of three decades The ICM Kyoto talk Mathematics as Metaphor summarises the author's view on mathematics as an outgrowth of natural language Selected Papers Of Yu I

Manin Yu I Manin, 1996-06-28 The book is a collection of research and review articles in several areas of modern mathematics and mathematical physics published in the span of three decades The ICM Kyoto talk Mathematics as Metaphor summarises the author's view on mathematics as an outgrowth of natural language *Algebraic Groups and Quantum*

*Groups* Susumu Ariki, 2012 This volume contains the proceedings of the tenth international conference on Representation Theory of Algebraic Groups and Quantum Groups held August 2-6 2010 at Nagoya University Nagoya Japan The survey articles and original papers contained in this volume offer a comprehensive view of current developments in the field Among others reflecting recent trends one central theme is research on representations in the affine case In three articles the

authors study representations of  $W$  algebras and affine Lie algebras at the critical level and three other articles are related to crystals in the affine case that is Mirkovic Vilonen polytopes for affine type  $A$  and Kerov Kirillov Reshetikhin type bijection for affine type  $E_6$  Other contributions cover a variety of topics such as modular representation theory of finite groups of Lie type quantum queer super Lie algebras Khovanov's arc algebra Hecke algebras and cyclotomic  $q$ -Schur algebras  $G_1T$  Verma modules for reductive algebraic groups equivariant  $K$  theory of quantum vector bundles and the cluster algebra This book is suitable for graduate students and researchers interested in geometric and combinatorial representation theory and other related fields

*Category Theory 1991: Proceedings of the 1991 Summer Category Theory Meeting, Montreal, Canada*

Robert Andrew George Seely, 1992 Twenty seven papers address applications of category theory in new domains as well as in its traditional contexts Among the topics a Stone duality for metric spaces sheaves in cocomplete categories completeness in continuity spaces dualities for accessible categories some problems in descriptive locale theory modeling homotopy

coherence and functorial selection of morphisms No index Annotation copyright by Book News Inc Portland OR *A Survey*

*of Lie Groups and Lie Algebras with Applications and Computational Methods* Johan G. F. Belinfante, Bernard

Kolman, 1989-01-01 Introduces the concepts and methods of the Lie theory in a form accessible to the non specialist by

keeping mathematical prerequisites to a minimum Although the authors have concentrated on presenting results while

omitting most of the proofs they have compensated for these omissions by including many references to the original

literature Their treatment is directed toward the reader seeking a broad view of the subject rather than elaborate

information about technical details Illustrations of various points of the Lie theory itself are found throughout the book in

material on applications In this reprint edition the authors have resisted the temptation of including additional topics Except

for correcting a few minor misprints the character of the book especially its focus on classical representation theory and its

computational aspects has not been changed *Subject Guide to Books in Print*, 1993

**Differential Geometric**

**Methods In Theoretical Physics - Proceedings Of The Xxi International Conference** Chen Ning Yang, Mo-lin Ge, X W

Zhou, 1993-07-31 This volume contains intense studies on Quantum Groups Knot Theory Statistical Mechanics Conformal

Field Theory Differential Geometry and Differential Equation Methods and so on It has contributions by renowned experts

and covers most of the recent developments in these fields *Lagrangian Intersection Floer Theory* Kenji

Fukaya, Yong-Geun Oh, Hiroshi Ohta, Kaoru Ono, 2010-06-21 This is a two volume series research monograph on the general

Lagrangian Floer theory and on the accompanying homological algebra of filtered  $A_\infty$  algebras This book provides the

most important step towards a rigorous foundation of the Fukaya category in general context In Volume I general

deformation theory of the Floer cohomology is developed in both algebraic and geometric contexts An essentially self

contained homotopy theory of filtered  $A_\infty$  algebras and  $A_\infty$  bimodules and applications of their obstruction

deformation theory to the Lagrangian Floer theory are presented Volume II contains detailed studies of two of the main

points of the foundation of the theory transversality and orientation The study of transversality is based on the virtual fundamental chain techniques the theory of Kuranishi structures and their multisections and chain level intersection theories A detailed analysis comparing the orientations of the moduli spaces and their fiber products is carried out A self contained account of the general theory of Kuranishi structures is also included in the appendix of this volume

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