INTEGRABLE SYSTEMS AND QUANTUM GROUPS

Pavia (Italy), 1-2 March 1990

Editors

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Integrable Systems And Quantum Groups

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Integrable Systems And Quantum Groups:

Integrable Systems And Quantum Groups Mauro Carfora, Maurizio Martellini, Annalisa Marzuoli, 1992-04-30 This volume contains lectures on recent advances in the theory of integrable systems and quantum groups It introduces the reader to Integrable Systems, Quantum Groups, and Quantum Field Theories Alberto attractive areas of current research Ibort, M.A. Rodríguez, 2012-12-06 In many ways the last decade has witnessed a surge of interest in the interplay between theoretical physics and some traditional areas of pure mathematics. This book contains the lectures delivered at the NATO ASI Summer School on Recent Problems in Mathematical Physics held at Salamanca Spain 1992 offering a pedagogical and updated approach to some of the problems that have been at the heart of these events Among them we should mention the new mathematical structures related to integrability and quantum field theories such as quantum groups conformal field theories integrable statistical models and topological quantum field theories that are discussed at length by some of the leading experts on the areas in several of the lectures contained in the book Apart from these traditional and new problems in quantum gravity are reviewed Other contributions to the School included in the book range from symmetries in partial differential equations to geometrical phases in quantum physics The book is addressed to researchers in the fields covered PhD students and any scientist interested in obtaining an updated view of the subjects **Ouantum Group And Ouantum** <u>Integrable Systems - Nankai Lectures On Mathematical Physics</u> Mo-lin Ge,1992-05-30 This volume contains the lectures given by the three speakers M Jimbo P P Kulish and E K Sklyanin who are outstanding experts in their field It is essential reading to those working in the fields of Quantum Groups and Integrable Systems **Integrable Systems and Quantum** Groups Ron Donagi, Boris Dubrovin, Edward Frenkel, Emma Previato, 2006-11-14 The aim of this CIME Session was to review the state of the art in the recent development of the theory of integrable systems and their relations with quantum groups The purpose was to gather geometers and mathematical physicists to allow a broader and more complete view of these attractive and rapidly developing fields The papers contained in this volume have at the same time the character of survey articles and of research papers since they contain both a survey of current problems and a number of original contributions to the subject Quantum Groups, Integrable Models And Statistiacal Systems Jean Letourneux, Luc Vinet, 1993-12-22 This volume contains the lectures presented at the workshop on Quantum Groups Integrable Models and Statistical Systems The papers give either a full exposition of original results or a review of fundamental aspects of this most active research Integrable Systems and Quantum Groups Ron Donagi, Boris Dubrovin, Edward Frenkel, Emma Previato, 1995-11-01 area The aim of this CIME Session was to review the state of the art in the recent development of the theory of integrable systems and their relations with quantum groups The purpose was to gather geometers and mathematical physicists to allow a broader and more complete view of these attractive and rapidly developing fields. The papers contained in this volume have at the same time the character of survey articles and of research papers since they contain both a survey of current problems

and a number of original contributions to the subject Quantum Groups and Integrable Systems, 2000 Integrable Systems and Quantum Groups Mauro Carfora, 1992 Quantum Groups in Three-Dimensional Integrability Atsuo Kuniba, 2022-09-25 Quantum groups have been studied intensively in mathematics and have found many valuable applications in theoretical and mathematical physics since their discovery in the mid 1980s Roughly speaking there are two prototype examples of quantum groups denoted by Uq and Aq The former is a deformation of the universal enveloping algebra of a Kac Moody Lie algebra whereas the latter is a deformation of the coordinate ring of a Lie group Although they are dual to each other in principle most of the applications so far are based on Ug and the main targets are solvable lattice models in 2 dimensions or quantum field theories in 1 1 dimensions. This book aims to present a unique approach to 3 dimensional integrability based on Ag It starts from the tetrahedron equation a 3 dimensional analogue of the Yang Baxter equation and its solution due to work by Kapranov Voevodsky 1994 Then it guides readers to its variety of generalizations relations to quantum groups and applications They include a connection to the Poincar Birkhoff Witt basis of a unipotent part of Uq reductions to the solutions of the Yang Baxter equation reflection equation G2 reflection equation matrix product constructions of quantum R matrices and reflection K matrices stationary measures of multi species simple exclusion processes etc These contents of the book are quite distinct from conventional approaches and will stimulate and enrich the theories of quantum groups and integrable systems **Integrable Systems in Quantum Field Theory and Statistical** Mechanics M. Jimbo, T. Miwa, A. Tsuchiya, 2014-05-19 Integrable Sys Quantum Field Theory Geometric and Ouantum Integrable Systems and Quantum Groups Centro internazionale Aspects of Integrable Systems G. F. Helminck, 1993 matematico estivo. Session, 1996 **Elliptic Quantum Groups** Hitoshi Konno,2020-09-14 This is the first book on elliptic quantum groups i e quantum groups associated to elliptic solutions of the Yang Baxter equation Based on research by the author and his collaborators the book presents a comprehensive survey on the subject including a brief history of formulations and applications a detailed formulation of the elliptic quantum group in the Drinfeld realization explicit construction of both finite and infinite dimensional representations and a construction of the vertex operators as intertwining operators of these representations. The vertex operators are important objects in representation theory of quantum groups. In this book they are used to derive the elliptic q KZ equations and their elliptic hypergeometric integral solutions In particular the so called elliptic weight functions appear in such solutions. The author's recent study showed that these elliptic weight functions are identified with Okounkov's elliptic stable envelopes for certain equivariant elliptic cohomology and play an important role to construct geometric representations of elliptic quantum groups Okounkov's geometric approach to quantum integrable systems is a rapidly growing topic in mathematical physics related to the Bethe ansatz the Alday Gaiotto Tachikawa correspondence between 4D SUSY gauge theories and the CFT s and the Nekrasov Shatashvili correspondences between quantum integrable systems and quantum cohomology To invite the reader to such topics is one of the aims of this

book *Ouantum Groups* Benjamin Enriquez, 2008 The volume starts with a lecture course by P Etingof on tensor categories notes by D Calague This course is an introduction to tensor categories leading to topics of recent research such as realizability of fusion rings Ocneanu rigidity module categories weak Hopf algebras Morita theory for tensor categories lifting theory categorical dimensions Frobenius Perron dimensions and the classification of tensor categories The remainder of the book consists of three detailed expositions on associators and the Vassiliev invariants of knots classical and quantum integrable systems and elliptic algebras and the groups of algebra automorphisms of quantum groups The preface puts the results presented in perspective Directed at research mathematicians and theoretical physicists as well as graduate students the volume gives an overview of the ongoing research in the domain of quantum groups an important subject of current mathematical physics Geometric and Quantum Aspects of Integrable Systems G.F. Helminck, 2013-11-20 This is a collection of outstanding review papers on integrable systems It gives the algebraic geometric aspects of the subject describes integrability techniques e q for the modified KdV equation integrability of Hamiltonian systems hierarchies of equations probability distribution of eigenvalues and modern aspects of quantum groups It addresses researchers in mathematics and mathematical physics Quantum groups and integrable systems: papers of the 12th International Colloquium on Quantum Groups, Prague, Czech Republic, 12 - 14 June 2003 International Colloquium on Quantum Quantum Groups and Lie Theory Andrew Pressley, 2002-01-17 Since its genesis in the early 1980s the Groups,2004 subject of quantum groups has grown rapidly By the late 1990s most of the foundational issues had been resolved and many of the outstanding problems clearly formulated To take stock and to discuss the most fruitful directions for future research many of the world's leading figures in this area met at the Durham Symposium on Quantum Groups in the summer of 1999 and this volume provides an excellent overview of the material presented there It includes important surveys of both cyclotomic Hecke algebras and the dynamical Yang Baxter equation Plus contributions which treat the construction and classification of quantum groups or the associated solutions of the quantum Yang Baxter equation The representation theory of quantum groups is discussed as is the function algebra approach to quantum groups and there is a new look at the origins of quantum groups in the theory of integrable systems Geometric and Quantum Aspects of Integrable Systems G.F. Helminck, 1993-11-30 This is a collection of outstanding review papers on integrable systems. It gives the algebraic geometric aspects of the subject describes integrability techniques e g for the modified KdV equation integrability of Hamiltonian systems hierarchies of equations probability distribution of eigenvalues and modern aspects of quantum groups It addresses researchers in mathematics and mathematical physics New Trends in Quantum Integrable Systems Boris Feigin, Michio Jimbo, Masato Okado, 2010-10-29 The present volume is the result of the international workshop on New Trends in Quantum Integrable Systems that was held in Kyoto Japan from 27 to 31 July 2009 As a continuation of the RIMS Research Project Method of Algebraic Analysis in Integrable Systems in 2004 the workshop's aim was to cover exciting new developments that

have emerged during the recent years Collected here are research articles based on the talks presented at the workshop including the latest results obtained thereafter The subjects discussed range across diverse areas such as correlation functions of solvable models integrable models in quantum field theory conformal field theory mathematical aspects of Bethe ansatz special functions and integrable differential difference equations representation theory of infinite dimensional algebras integrable models and combinatorics Through these topics the reader is exposed to the most recent developments in the field of quantum integrable systems and related areas of mathematical physics **Quantum Group and Quantum**Integrable Systems M. L. Ge,1992 This volume contains the lectures given by the three speakers M Jimbo P P Kulish and E K Sklyanin who are outstanding experts in their field It is essential reading to those working in the fields of Quantum Groups and Integrable Systems

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