

The Dynamical Yang-Baxter Equation, Representation Theory, and Quantum Integrable Systems

Pavol Etingof and
Frédéric Latour

Dynamical Yang Baxter Equation Representation Theory And Quantum Integrable Systems

Arkady Berenstein



Dynamical Yang Baxter Equation Representation Theory And Quantum Integrable Systems:

The Dynamical Yang-Baxter Equation, Representation Theory, and Quantum Integrable Systems Pavel I.

Etingof, Frederic Latour, 2005 The text is based on an established graduate course given at MIT that provides an introduction to the theory of the dynamical Yang Baxter equation and its applications which is an important area in representation theory and quantum groups The book which contains many detailed proofs and explicit calculations will be accessible to graduate students of mathematics who are familiar with the basics of representation theory of semisimple Lie algebras The Dynamical Yang-Baxter Equation, Representation Theory, and Quantum Integrable Systems P. I. Etingof, 2005 Quantum Groups and Lie Theory Andrew Pressley, 2002-01-17 Since its genesis in the early 1980s the 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 Hypergeometry, Integrability and Lie Theory Erik Koelink, Stefan Kolb, Nicolai Reshetikhin, Bart Vlaar, 2022-08-30 This volume contains the proceedings of the virtual conference on Hypergeometry Integrability and Lie Theory held from December 7-11 2020 which was dedicated to the 50th birthday of Jasper Stokman The papers represent recent developments in the areas of representation theory quantum integrable systems and special functions of hypergeometric type Quantum Groups and Lie Theory Andrew Pressley, 2001 Leading researchers discuss quantum groups and integrable systems for graduates and researchers Hopf Algebras and Generalizations Louis H. Kauffman, David E. Radford, Fernando José Oliveira Souza, 2007 Hopf algebras have proved to be very interesting structures with deep connections to various areas of mathematics particularly through quantum groups Indeed the study of Hopf algebras their representations their generalizations and the categories related to all these objects has an interdisciplinary nature It finds methods relationships motivations and applications throughout algebra category theory topology geometry quantum field theory quantum gravity and also combinatorics logic and theoretical computer science This volume portrays the vitality of contemporary research in Hopf algebras Altogether the articles in the volume explore essential aspects of Hopf algebras and some of their best known generalizations by means of a variety of approaches and perspectives They make use of quite different techniques that are already consolidated in the area of quantum algebra This volume demonstrates the diversity and richness of its subject Most of its papers introduce the reader to their respective contexts and structures

through very expository preliminary sections

Graph Theory As I Have Known It W. T. Tutte, 2012-05-24 This book provides a unique and unusual introduction to graph theory by one of the founding fathers and will be of interest to all researchers in the subject It is not intended as a comprehensive treatise but rather as an account of those parts of the theory that have been of special interest to the author Professor Tutte details his experience in the area and provides a fascinating insight into how he was led to his theorems and the proofs he used As well as being of historical interest it provides a useful starting point for research with references to further suggested books as well as the original papers The book starts by detailing the first problems worked on by Professor Tutte and his colleagues during his days as an undergraduate member of the Trinity Mathematical Society in Cambridge It covers subjects such as combinatorial problems in chess the algebraicization of graph theory reconstruction of graphs and the chromatic eigenvalues In each case fascinating historical and biographical information about the author's research is provided

Smoothing and Decay Estimates for Nonlinear Diffusion Equations Juan Luis Vázquez, 2006-08-03 This text is concerned with quantitative aspects of the theory of nonlinear diffusion equations which appear as mathematical models in different branches of Physics Chemistry Biology and Engineering

Combinatorial Aspect of Integrable Systems Arkady Berenstein, 2007 This volume is a collection of six papers based on the expository lectures of the workshop Combinatorial Aspect of Integrable Systems held at RIMS during July 26-30 2004 as a part of the Project Research 2004 Method of Algebraic Analysis in Integrable Systems The topics range over crystal bases of quantum groups its algebra geometric analogue known as geometric crystal generalizations of Robinson-Schensted type correspondence fermionic formula related to Bethe ansatz applications of crystal bases to soliton cellular automata Yang-Baxter maps and integrable discrete dynamics All the papers are friendly written with many illustrative examples and intimately related to each other This volume will serve as a good guide for researchers and graduate students who are interested in this fascinating subject Published by Mathematical Society of Japan and distributed by World Scientific Publishing Co for all markets

Singular Elliptic Problems Marius Ghergu, Vicentiu Radulescu, 2008-04-24 This book provides a comprehensive introduction to the mathematical theory of nonlinear problems described by singular elliptic equations There are carefully analyzed logistic type equations with boundary blow up solutions and generalized Lane-Emden-Fowler equations or Gierer-Meinhardt systems with singular nonlinearity in anisotropic media These nonlinear problems appear as mathematical models in various branches of Physics Mechanics Genetics Economics Engineering and they are also relevant in Quantum Physics and Differential Geometry One of the main purposes of this volume is to deduce decay rates for general classes of solutions in terms of estimates of particular problems Much of the material included in this volume is devoted to the asymptotic analysis of solutions and to the qualitative study of related bifurcation problems Numerical approximations illustrate many abstract results of this volume A systematic description of the most relevant singular phenomena described in these lecture notes includes existence or nonexistence of solutions unicity or multiplicity properties

bifurcation and asymptotic analysis and optimal regularity The method of presentation should appeal to readers with different backgrounds in functional analysis and nonlinear partial differential equations All chapters include detailed heuristic arguments providing thorough motivation of the study developed later on in the text in relationship with concrete processes arising in applied sciences The book includes an extensive bibliography and a rich index thus allowing for quick orientation among the vast collection of literature on the mathematical theory of nonlinear singular phenomena

Mathematical Reviews, 2008 Bulletin of the Belgian Mathematical Society, Simon Stevin, 2003 Combinatorics, Complexity, and Chance Geoffrey Grimmett, Colin McDiarmid, 2007 Professor Dominic Welsh has made significant contributions to the fields of combinatorics and discrete probability including matroids complexity and percolation and has taught influenced and inspired generations of students and researchers in mathematics This volume summarizes and reviews the consistent themes from his work through a series of articles written by renowned experts These articles contain original research work set in a broader context by the inclusion of review material As a reference text in its own right this book will be valuable to academic researchers research students and others seeking an introduction to the relevant contemporary aspects of these fields *Yang-Baxter Equation in Integrable Systems* Michio Jimbo, 1990 This volume will be the first reference book devoted specially to the Yang Baxter equation The subject relates to broad areas including solvable models in statistical mechanics factorized S matrices quantum inverse scattering method quantum groups knot theory and conformal field theory The articles assembled here cover major works from the pioneering papers to classical Yang Baxter equation its quantization variety of solutions constructions and recent generalizations to higher genus solutions **Book Review Index**, 2006 Every 3rd issue is a quarterly cumulation *Encyclopedia of Mathematical Physics* Jean-Pierre Francoise, Gregory L. Naber, Sheung Tsun Tsou, 2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher's own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information Editorial Board Jean Pierre Francoise Universit Pierre et Marie Curie Paris France Gregory L Naber Drexel University Philadelphia PA USA Tsou Sheung Tsun University of Oxford UK Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy

Algebraic Integrability of Nonlinear Dynamical Systems on Manifolds A.K. Prykarpatsky, Igor' Vladimirovich

Mikitiuk, 1998-06-30 Noting that their research is not yet completed Prykarpatsky mathematics U of Mining and Metallurgy Cracow Poland and mechanics and mathematics NAS Lviv Ukraine and Mykytiuk mechanics and mathematics NAS and Lviv Polytechnic State U Ukraine describe some of the ideas of Lie algebra that underlie many of the comprehensive integrability theories of nonlinear dynamical systems on manifolds For each case they analyze they separate the basic algebraic essence responsible for the complete integrability and explore how it is also in some sense characteristic for all of them They cover systems with homogeneous configuration spaces geometric quantization structures on manifolds algebraic methods of quantum statistical mechanics and their applications and algebraic and differential geometric aspects related to infinite dimensional functional manifolds They have not indexed their work **INIS Atomindex**, 1994 Lectures on Quantum Groups Pavel I. Etingof, Olivier Schiffmann, 2002 Based on lectures given at Harvard University in 1997 this book is an introduction to the theory of quantum groups and its development between 1982 and 1997 Topics covered include relevant quasiclassical objects bialgebras Hopf algebras and lie associators Integral Systems Chuu-lian Terng, Karen K. Uhlenbeck, 1998

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