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YANG-BAXTER EQUATION IN INTEGRABLE SYSTEMS

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Yang Baxter Equation In Integrable Systems Advanced Series In Mathematical Physics

Samuel H. Gruber



Yang Baxter Equation In Integrable Systems Advanced Series In Mathematical Physics:

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

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

Representation Theory, Mathematical Physics, and Integrable Systems Anton Alekseev, Edward Frenkel, Marc Rosso, Ben Webster, Milen Yakimov, 2022-02-05 Over the course of his distinguished career Nicolai Reshetikhin has made a number of groundbreaking contributions in several fields including representation theory integrable systems and topology The chapters in this volume compiled on the occasion of his 60th birthday are written by distinguished mathematicians and physicists and pay tribute to his many significant and lasting achievements Covering the latest developments at the interface of noncommutative algebra differential and algebraic geometry and perspectives arising from physics this volume explores topics such as the development of new and powerful knot invariants new perspectives on enumerative geometry and string theory and the introduction of cluster algebra and categorification techniques into a broad range of areas Chapters will also cover novel applications of representation theory to random matrix theory exactly solvable models in statistical mechanics and integrable hierarchies The recent progress in the mathematical and physical aspects of deformation quantization and tensor categories is also addressed Representation Theory Mathematical Physics and Integrable Systems will be of interest to a wide audience of mathematicians interested in these areas and the connections between them ranging from graduate students to junior mid career and senior researchers

Algebraic and Geometric Aspects of Integrable Systems and Random Matrices Anton Dzhamay, Ken'ichi Maruno, Virgil U. Pierce, 2013-06-26 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Aspects of Integrable Systems and Random Matrices held from January 6 7 2012 in Boston MA The very wide range of topics represented in this volume illustrates

60 Years Of Yang-mills Gauge Field Theories: C N Yang's Contributions To Physics Lars Brink, Kok Khoo Phua, 2016-04-21 During the last six decades Yang Mills theory has increasingly become the cornerstone of theoretical physics It is seemingly the only fully consistent relativistic quantum many body theory in four space time dimensions As such it is the underlying theoretical framework for the Standard Model of

Particle Physics which has been shown to be the correct theory at the energies we now can measure It has been investigated also from many other perspectives and many new and unexpected features have been uncovered from this theory In recent decades apart from high energy physics the theory has been actively applied in other branches of physics such as statistical physics condensed matter physics nonlinear systems etc This makes the theory an indispensable topic for all who are involved in physics The conference celebrated the exceptional achievements using Yang Mills theory over the years but also many other truly remarkable contributions to different branches of physics from Prof C N Yang This volume collects the invaluable talks by Prof C N Yang and the invited speakers reviewing these remarkable contributions and their importance for the future of physics

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

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

Conférence Moshé Flato 1999 Giuseppe Dito, Daniel Sternheimer, 2000-07-31 These two volumes constitute the Proceedings of the Conference Moshé Flato 1999 Their spectrum is wide but the various areas covered are in fact strongly interwoven by a common denominator the unique personality and creativity of the scientist in whose honor the Conference was held and the far reaching vision that underlies his scientific activity With these two volumes the reader will be able to take stock of the present state of the art in a number of subjects at the frontier of current research in mathematics mathematical physics and physics Volume I is prefaced by

reminiscences of and tributes to Flato's life and work. It also includes a section on the applications of sciences to insurance and finance, an area which was of interest to Flato before it became fashionable. The bulk of both volumes is on physical mathematics where the reader will find these ingredients in various combinations: fundamental mathematical developments based on them and challenging interpretations of physical phenomena. Audience: These volumes will be of interest to researchers and graduate students in a variety of domains ranging from abstract mathematics to theoretical physics and other applications. Some parts will be accessible to proficient undergraduate students and even to persons with a minimum of scientific knowledge but enough curiosity.

Algebraic Bethe Ansatz And Correlation Functions: An Advanced Course

Nikita Slavnov, 2022-05-12. It is unlikely that today there is a specialist in theoretical physics who has not heard anything about the algebraic Bethe ansatz. Over the past few years, this method has been actively used in quantum statistical physics, models of condensed matter physics, gauge field theories, and string theory. This book presents the state of the art research in the field of algebraic Bethe ansatz. Along with the results that have already become classic, the book also contains the results obtained in recent years. The reader will get acquainted with the solution of the spectral problem and more complex problems that are solved using this method. Various methods for calculating scalar products and form factors are described in detail. Special attention is paid to applying the algebraic Bethe ansatz to the calculation of the correlation functions of quantum integrable models. The book also elaborates on multiple integral representations for correlation functions and examples of calculating the long distance asymptotics of correlations. This text is intended for advanced undergraduate and postgraduate students and specialists interested in the mathematical methods of studying physical systems that allow them to obtain exact results.

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 U_q and A_q . 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 U_q 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 A_q . It starts from the tetrahedron equation, a 3-dimensional analogue of the Yang-Baxter equation, and its solution due to work by Kapranov and Voevodsky (1994). Then it guides readers to its variety of generalizations, relations to quantum groups, and applications. They include a connection to the Poincaré-Birkhoff-Witt basis of a unipotent part of U_q , 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 New Developments In The Theory Of Knots Toshitake Kohno,1990-08-31 This reprint volume focuses on recent developments in knot theory arising from mathematical physics especially solvable lattice models Yang Baxter equation quantum group and two dimensional conformal field theory This volume is helpful to topologists and mathematical physicists because existing articles are scattered in journals of many different domains including Mathematics and Physics This volume will give an excellent perspective on these new developments in Topology inspired by mathematical physics *New Developments Of Integrable Systems And Long-ranged Interaction Models* Mo-lin Ge,Yong-shi Wu,1995-05-31 This textbook pitched at the advanced undergraduate to beginning graduate level focuses on mathematical topics of relevance in contemporary physics that are not usually covered in texts at the same level Its main purpose is to help students appreciate and take advantage of the modern trend of very productive symbiosis between physics and mathematics Three major areas are covered 1 linear operators 2 group representations and Lie algebra representations 3 topology and differential geometry The following are noteworthy features of this book the style of exposition is a fusion of those common in the standard physics and mathematics literatures the level of exposition varies from quite elementary to moderately advanced so that the book is of interest to a wide audience despite the diversity of the topics covered there is a strong degree of thematic unity much care is devoted to detailed cross referencing so that from any part of the book the reader can trace easily where specific concepts or techniques are introduced Poisson Structures and Their Normal Forms Jean-Paul Dufour,Nguyen Tien Zung,2006-01-17 The aim of this book is twofold On the one hand it gives a quick self contained introduction to Poisson geometry and related subjects On the other hand it presents a comprehensive treatment of the normal form problem in Poisson geometry Even when it comes to classical results the book gives new insights It contains results obtained over the past 10 years which are not available in other books *Quantum Inverse Scattering Method and Correlation Functions* V. E. Korepin,Vladimir E. Korepin,N. M. Bogoliubov,A. G. Izergin,1997-03-06 The quantum inverse scattering method is a means of finding exact solutions of two dimensional models in quantum field theory and statistical physics such as the sine Gordon equation or the quantum non linear Schr dinger equation These models are the subject of much attention amongst physicists and mathematicians The present work is an introduction to this important and exciting area It consists of four parts The first deals with the Bethe ansatz and calculation of physical quantities The authors then tackle the theory of the quantum inverse scattering method before applying it in the second half of the book to the calculation of correlation functions This is one of the most important applications of the method and the authors have made significant contributions to the area Here they describe some of the most recent and general approaches and include some new results The book will be essential reading for all mathematical physicists working in field theory and statistical physics *Representations of Algebras and Related Topics* Andrzej Skowroński,Kunio Yamagata,2011 This book which explores recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras combinatorics quantum

algebras and theoretical field is conceived as a handbook to provide easy access to the present state of knowledge and stimulate further development. The many topics discussed include quivers, quivers with potential, bound quiver algebras, Jacobian algebras, cluster algebras and categories, Calabi Yau algebras and categories, triangulated and derived categories, and quantum loop algebras. This book consists of thirteen self-contained expository survey and research articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community. The articles contain a large number of examples and open problems and give new perspectives for research in the field.

Functional Analysis and Related Topics, 1991 Hikosaburo Komatsu, 2006-11-15. In these proceedings of the international conference held in Kyoto in memory of the late Professor K. Saku Yosida, twenty-six invited speakers display in their many facets of functional analysis and its applications in the research tradition of Yosida's school. Many of the topics are related to linear and non-linear partial differential equations including the Schrödinger equations, the Navier-Stokes equations, and quasilinear hyperbolic equations. Several of the papers are survey articles; the others are original unpublished and refereed research articles. Also included is a full listing of the publications of K. Yosida. Recommended to students and research workers looking for a bird's-eye view of current research activity in functional analysis and its applications.

FROM THE CONTENTS K. Ito Semigroups in probability theory; T. Kato Abstract evolution equations; linear and quasilinear revisited; J. L. Lions Remark on systems with incompletely given initial data and incompletely given part of the boundary; H. Brezis New energies for harmonic maps and liquid crystals; D. Fujiwara Some Feynman path integrals as oscillatory integrals over a Sobolev manifold; M. Giga; Y. Giga; H. Sohr; L. estimates for the Stokes system; Y. Kawahigashi Exactly solvable orbifold models and subfactors; H. Kitada Asymptotic completeness of N -body wave operators; II. A new proof for the short range case and the asymptotic clustering for the long range systems; Y. Kobayashi; S. Oharu Semigroups of locally Lipschitzian operators and applications; H. Komatsu Operational calculus and semi groups of operators.

Acta Scientiarum Mathematicarum József Attila Tudományegyetem, 1993.

Symmetries in Science VI Samuel H. Gruber, 2013-11-11. The Symposium *Symmetries in Science VI* From the Rotation Group to Quantum Algebras was held at the Cloister Mehrerau Bregenz Austria during the period August 2-7, 1992. The Symposium was held in honor of Professor Lawrence C. Biedenharn on the occasion of his 70th birthday. During the academic year 1966-67 I worked as research associate with Larry at Duke University and we have ever since maintained close contact. It was thus natural for me to take the initiative and to organize this Symposium in honor of Larry as a great scientist and friend. The response which the Symposium received showed the favorable reaction by the scientific community to the opportunity provided by the Symposium to honor our colleague, teacher and friend. Equally the scientific contributions contained in this volume illustrate the high esteem in which he is held. I wish to thank all the scientists who participated in the Symposium and who contributed to this volume. It is due to their commitment that the Symposium was successful. Finally I need to thank those who provided financial and logistical assistance to the Symposium: Dr. John H. Guyon.

President of Southern Illinois University at Carbondale Dr Russell R Dutcher Dean College of Science at SIUC Dr Maurice A Wright Chairman Department of Physics SIUC Dr Victoria J Molfese Office of Research Development and Administration SIUC as well as Dr Martin Purtscher Landeshauptmann Land Vorarlberg Dr Guntram Lins Landesrat Land Vorarlberg

Knots, Low-Dimensional Topology and Applications Colin C. Adams, Cameron McA. Gordon, Vaughan F.R.

Jones, Louis H. Kauffman, Sofia Lambropoulou, Kenneth C. Millett, Jozef H. Przytycki, Renzo Ricca, Radmila Sazdanovic, 2019-06-26 This proceedings volume presents a diverse collection of high quality state of the art research and survey articles written by top experts in low dimensional topology and its applications The focal topics include the wide range of historical and contemporary invariants of knots and links and related topics such as three and four dimensional manifolds braids virtual knot theory quantum invariants braids skein modules and knot algebras link homology quandles and their homology hyperbolic knots and geometric structures of three dimensional manifolds the mechanism of topological surgery in physical processes knots in Nature in the sense of physical knots with applications to polymers DNA enzyme mechanisms and protein structure and function The contents is based on contributions presented at the International Conference on Knots Low Dimensional Topology and Applications Knots in Hellas 2016 which was held at the International Olympic Academy in Greece in July 2016 The goal of the international conference was to promote the exchange of methods and ideas across disciplines and generations from graduate students to senior researchers and to explore fundamental research problems in the broad fields of knot theory and low dimensional topology This book will benefit all researchers who wish to take their research in new directions to learn about new tools and methods and to discover relevant and recent literature for future study

Braid Group, Knot Theory And Statistical Mechanics II Chen Ning Yang, Mo-lin Ge, 1994-02-24 The present volume is an updated version of the book edited by C N Yang and M L Ge on the topics of braid groups and knot theory which are related to statistical mechanics This book is based on the 1989 volume but has new material included and new contributors

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