

NORTH-HOLLAND
MATHEMATICS STUDIES

186

Editor: Saul LUBKIN

Quantum Theory, Deformation and Integrability

R. CARROLL

Quantum Theory Deformation And Integrability North Holland Mathematics Studies 186

A. Yu Morozov, M. A. Olshanetsky



Quantum Theory Deformation And Integrability North Holland Mathematics Studies 186:

Quantum Theory, Deformation and Integrability R. Carroll, 2000-11-09 About four years ago a prominent string theorist was quoted as saying that it might be possible to understand quantum mechanics by the year 2000 Sometimes new mathematical developments make such understanding appear possible and even close but on the other hand increasing lack of experimental verification make it seem to be further distant In any event one seems to arrive at new revolutions in physics and mathematics every year This book hopes to convey some of the excitement of this period but will adopt a relatively pedestrian approach designed to illuminate the relations between quantum and classical There will be some discussion of philosophical matters such as measurement uncertainty decoherence etc but philosophy will not be emphasized generally we want to enjoy the fruits of computation based on the operator formulation of QM and quantum field theory In Chapter 1 connections of QM to deterministic behavior are exhibited in the trajectory representations of Faraggi Matone Chapter 1 also includes a review of KP theory and some preliminary remarks on coherent states density matrices etc and more on deterministic theory We develop in Chapter 4 relations between quantization and integrability based on Moyal brackets discretizations KP strings and Hirota formulas and in Chapter 2 we study the QM of embedded curves and surfaces illustrating some QM effects of geometry Chapter 3 is on quantum integrable systems quantum groups and modern deformation quantization Chapter 5 involves the Whitham equations in various roles mediating between QM and classical behavior In particular connections to Seiberg Witten theory arising in $N=2$ supersymmetric susy Yang Mills YM theory are discussed and we would still like to understand more deeply what is going on Thus in Chapter 5 we will try to give some conceptual background for susy gauge theories renormalization etc from both a physical and mathematical point of view In Chapter 6 we continue the deformation quantization then by exhibiting material based on and related to noncommutative geometry and gauge theory

Nonlinear Theory of Pseudodifferential Equations on a Half-line Nakao Hayashi, Elena Kaikina, 2004-01-13 This book is the first attempt to develop systematically a general theory of the initial boundary value problems for nonlinear evolution equations with pseudodifferential operators Ku on a half line or on a segment We study traditionally important problems such as local and global existence of solutions and their properties in particular much attention is drawn to the asymptotic behavior of solutions for large time Up to now the theory of nonlinear initial boundary value problems with a general pseudodifferential operator has not been well developed due to its difficulty There are many open natural questions Firstly how many boundary data should we pose on the initial boundary value problems for its correct solvability As far as we know there are few results in the case of nonlinear nonlocal equations The methods developed in this book are applicable to a wide class of dispersive and dissipative nonlinear equations both local and nonlocal For the first time the definition of pseudodifferential operator on a half line and a segment is done A wide class of nonlinear nonlocal and local equations is considered Developed theory is general and applicable to different equations The book is written clearly many

examples are considered Asymptotic formulas can be used for numerical computations by engineers and physicists The authors are recognized experts in the nonlinear wave phenomena **Non-Self-Adjoint Boundary Eigenvalue Problems** R. Mennicken, M. Möller, 2003-06-26 The North Holland Mathematics Studies series comprises a set of cutting edge monographs and studies This volume explores non self adjoint boundary eigenvalue problems for first order systems of ordinary differential equations and n th order scalar differential equations *Mathematical Reviews* ,2005 **American Book Publishing Record** ,2001 **The British National Bibliography** Arthur James Wells, 2001 *Moscow Seminar in Mathematical Physics* A. Yu Morozov, M. A. Olshanetsky, 1999 **Subject Guide to Books in Print** ,1993 **Physics Briefs** ,1980 *Paperbound Books in Print 1995* Reed Reference Publishing, R5ference Reed, 1995-12 **The Publishers' Trade List Annual** ,1985 **Integrable Structures of Exactly Solvable Two-Dimensional Models of Quantum Field Theory** S. Pakuliak, G. von Gehlen, 2012-12-06 Integrable quantum field theories and integrable lattice models have been studied for several decades but during the last few years new ideas have emerged that have considerably changed the topic The first group of papers published here is concerned with integrable structures of quantum lattice models related to quantum group symmetries The second group deals with the description of integrable structures in two dimensional quantum field theories especially boundary problems thermodynamic Bethe ansatz and form factor problems Finally a major group of papers is concerned with the purely mathematical framework that underlies the physically motivated research on quantum integrable models including elliptic deformations of groups representation theory of non compact quantum groups and quantization of moduli spaces *Geometry of Quantum Theory* V. S. Varadarajan, 1968 **Integrability and Quantization** M. Asorey, J. F. Cariñena, 2016-06-03 Integrability and Quantization **Quantum Mechanics V.2** Sin-Itiro Tomonaga, 1966 New Quantum Theory Shin'ichiro Tomonaga (Physicien, Japon), 1966 Volume 2 Quantum Mechanics Sin-Itiro Tomonaga, 1966

The Enigmatic Realm of **Quantum Theory Deformation And Integrability North Holland Mathematics Studies 186**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Quantum Theory Deformation And Integrability North Holland Mathematics Studies 186** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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