

Editor: Saul LUKIN

Quantum Theory, Deformation and Integrability

R. CARROLL

Quantum Theory Deformation And Integrability

Piergiulio Tempesta



Quantum Theory Deformation And Integrability:

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

Quantum versus Classical Mechanics and Integrability Problems Maciej Błaszak, 2019-06-11 This accessible monograph introduces physicists to the general relation between classical and quantum mechanics based on the mathematical idea of deformation quantization and describes an original approach to the theory of quantum integrable systems developed by the author The first goal of the book is to develop of a common coordinate free formulation of classical and quantum Hamiltonian mechanics framed in common mathematical language In particular a coordinate free model of quantum Hamiltonian systems in Riemannian spaces is formulated based on the mathematical idea of deformation quantization as a complete physical theory with an appropriate mathematical accuracy The second goal is to develop of a theory which allows for a deeper understanding of classical and quantum integrability For this reason the modern separability theory on both classical and quantum level is presented In particular the book presents a modern geometric separability theory based on bi Poissonian and bi presymplectic representations of finite dimensional Liouville integrable systems and their admissible separable quantizations The book contains also a generalized theory of classical St ckel

transforms and the discussion of the concept of quantum trajectories In order to make the text consistent and self contained the book starts with a compact overview of mathematical tools necessary for understanding the remaining part of the book However because the book is dedicated mainly to physicists despite its mathematical nature it refrains from highlighting definitions theorems or lemmas Nevertheless all statements presented are either proved or the reader is referred to the literature where the proof is available , Calogero-Moser Systems and Representation Theory Pavel I. Etingof,2007 Calogero Moser systems which were originally discovered by specialists in integrable systems are currently at the crossroads of many areas of mathematics and within the scope of interests of many mathematicians More specifically these systems and their generalizations turned out to have intrinsic connections with such fields as algebraic geometry Hilbert schemes of surfaces representation theory double affine Hecke algebras Lie groups quantum groups deformation theory symplectic reflection algebras homological algebra Koszul algebras Poisson geometry etc The goal of the present lecture notes is to give an introduction to the theory of Calogero Moser systems highlighting their interplay with these fields Since these lectures are designed for non experts the author gives short introductions to each of the subjects involved and provides a number of exercises Quantum Potential: Physics, Geometry and Algebra Ignazio Licata,Davide Fiscaletti,2013-11-19 Recently the interest in Bohm realist interpretation of quantum mechanics has grown The important advantage of this approach lies in the possibility to introduce non locality ab initio and not as an unexpected host In this book the authors give a detailed analysis of quantum potential the non locality term and its role in quantum cosmology and information The different approaches to the quantum potential are analysed starting from the original attempt to introduce a realism of particles trajectories influenced by de Broglie s pilot wave to the recent dynamic interpretation provided by Goldstein Durr Tumulka and Zangh and the geometrodynamical picture with suggestion about quantum gravity Finally we focus on the algebraic reading of Hiley and Birkbeck school that analyse the meaning of the non local structure of the world bringing important consequences for the space time and information concepts *Superintegrability in Classical and Quantum Systems* P. Tempesta, P. Winternitz, J. Harnad, W. Miller, Jr., G. Pogosyan, and M. Rodriguez, Superintegrable systems are integrable systems classical and quantum that have more integrals of motion than degrees of freedom Such systems have many interesting properties This title is based on the Workshop on Superintegrability in Classical and Quantum Systems organized by the Centre de Recherches Mathematiques in Montreal Quebec **Introduction To Quantum Group And Integrable Massive Models Of Quantum Field Theory** Mo-lin Ge,Bao-heng Zhao,1990-09-24 The Proceedings consists of 6 lectures each from Prof L Takhtajan and Prof F Smirnov which were presented during the workshop Quantum Theory and Symmetries with Lie Theory and Its Applications in Physics Volume 2 Vladimir Dobrev,2018-09-30 This book is the second volume of the proceedings of the joint conference X International Symposium Quantum Theory and Symmetries QTS X and XII International Workshop Lie Theory and Its Applications in Physics LT XII 19 25 June 2017 Varna Bulgaria The QTS series started around

the core concept that symmetries underlie all descriptions of quantum systems It has since evolved into a symposium on the frontiers of theoretical and mathematical physics The LT series covers the whole field of Lie Theory in its widest sense together with its applications in many facets of physics As an interface between mathematics and physics the workshop serves as a meeting place for mathematicians and theoretical and mathematical physicists In the division of the material between the two volumes the Editor has tried to select for the first and second volumes papers that are more oriented toward mathematics and physics respectively However this division is relative since many papers could have been placed in either volume The topics covered in this volume represent the most modern trends in the fields of the joint conferences symmetries in string theories conformal field theory holography gravity theories and cosmology gauge theories foundations of quantum theory nonrelativistic and classical theories

Superintegrability in Classical and Quantum Systems Piergiulio Tempesta, 2004 Superintegrable systems are integrable systems classical and quantum that have more integrals of motion than degrees of freedom Such systems have many interesting properties This title is based on the Workshop on Superintegrability in Classical and Quantum Systems organized by the Centre de Recherches Mathematiques in Montreal Quebec

Acoustics, Mechanics, and the Related Topics of Mathematical Analysis Armand Wirgin, 2002 This book concerns the mathematical analysis OCo modeling physical concepts existence uniqueness stability asymptotics computational schemes etc OCo involved in predicting complex mechanical acoustical behavior response and identifying or optimizing mechanical acoustical systems giving rise to phenomena that are either observed or aimed at The forward problems consist in solving generally coupled nonlinear systems of integral or partial integer or fractional differential equations with nonconstant coefficients The identification optimization of the latter of the driving terms and or of the boundary conditions all of which are often affected by random perturbations forms the class of related inverse or control problems

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