

Introduction to Modern Quantum Mechanics with Mathematica

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2022.05

Quantum Mechanics With Mathematica

James F. Feagin



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Quantum Mechanics Roman Schmied,2019-09-28 This book revisits many of the problems encountered in introductory quantum mechanics focusing on computer implementations for finding and visualizing analytical and numerical solutions It subsequently uses these implementations as building blocks to solve more complex problems such as coherent laser driven dynamics in the Rubidium hyperfine structure or the Rashba interaction of an electron moving in 2D The simulations are highlighted using the programming language Mathematica No prior knowledge of Mathematica is needed alternatives such as Matlab Python or Maple can also be used **Mathematica for Theoretical Physics** Gerd Baumann,2006-01-16 As

physicists mathematicians or engineers we are all involved with mathematical calculations in our everyday work Most of the laborious complicated and time consuming calculations have to be done over and over again if we want to check the validity of our assumptions and derive new phenomena from changing models Even in the age of computers we often use paper and pencil to do our calculations However computer programs like Mathematica have revolutionized our working methods Mathematica not only supports popular numerical calculations but also enables us to do exact analytical calculations by computer Once we know the analytical representations of physical phenomena we are able to use Mathematica to create graphical representations of these relations Days of calculations by hand have shrunk to minutes by using Mathematica Results can be verified within a few seconds a task that took hours if not days in the past The present text uses Mathematica as a tool to discuss andto solve examples from physics The intention of this book is to demonstrate the usefulness of Mathematica in everyday applications We will not give a complete description of its syntax but demonstrate by examples the use of its language In particular we show how this modern tool is used to solve classical problems viii Preface This second edition of Mathematica in Theoretical Physics seeks to prevent the objectives and emphasis of the previous edition

Mathematica for Theoretical Physics Gerd Baumann,2008-11-01 Class tested textbook that shows readers how to solve physical problems and deal with their underlying theoretical concepts while using Mathematica to derive numeric and symbolic solutions Delivers dozens of fully interactive examples for learning and implementation constants and formulae can readily be altered and adapted for the user s purposes New edition offers enlarged two volume format suitable to courses in mechanics and electrodynamics while offering dozens of new examples and a more rewarding interactive learning environment

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Mathematics, Physics & Chemistry With The Wolfram Language S M Blinder, 2022-02-18 The Wolfram language is the programming language of Mathematica used increasingly by scientists due to its ease of learning and user friendliness This book focuses on applications of the Wolfram language to applied mathematics physics and chemistry Topics discussed are broad and comprehensive from differential equations and special functions to fractals and chess from electromagnetism and optics to relativity and black holes There is also extensive coverage of quantum theory and quantum chemistry and the book is peppered with more than 200 color graphics to aid visualization of these concepts The program codes are provided online as Mathematica notebooks allowing readers to modify them and manipulate the graphics in real time This book should be a valuable resource for researchers educators and students in science and computing who can profit from a more interactive form of instruction *Computer Algebra in Scientific Computing* Vladimir P. Gerdt, Ernst W. Mayr, Evgenii V.

Vorozhtsov, 2009-09-30 This book constitutes the refereed proceedings of the 11th International Workshop on Computer Algebra in Scientific Computing CASC 2009 held in Kobe Japan in September 2009 The 28 revised full papers presented together with 2 invited lectures were carefully reviewed and selected from numerous submissions The topics addressed are all basic areas of scientific computing as they benefit from the application of computer algebra methods and software The papers cover computer algebra methods and algorithms application of symbolic and algebraic manipulation and CA methods and results for the numerical integration of the partial differential equations of the mathematical physics *Symmetry in Mathematics and Physics* Donald G. Babbitt, Vyjayanthi Chari, Rita Fioresi, 2009-07-10 The articles in this volume mainly grew out of talks given at a Conference held at UCLA in January 2008 which honored V S Varadarajan on his 70th birthday The main theme of the Conference was symmetry in mathematics and physics areas of mathematics and mathematical physics in which Varadarajan has made significant contributions during the past 50 years Very early in his career he also worked and made significant contributions in the areas of probability and the foundations of quantum mechanics Topics covered by the articles in this volume are probability quantum mechanics symmetry broadly interpreted in mathematics and physics finite and infinite dimensional Lie groups and Lie algebras and their representations super Lie groups and supergeometry relatively new but active and important fields at the interface between mathematics and physics and supersymmetry The

latter topic takes on a special importance since one of the first experiments at the Large Hadron Collider at CERN will be a test of whether supersymmetry exists in the world of elementary particles A reprint of an exposition of supersymmetry by one of its founders B Zumino appears in this volume

Mathematica(R) in Theoretical Physics Gerd Baumann,1996 The primary purpose of this book is to show readers how to solve physical problems and deal with their underlying theoretical concepts while using Mathematica to derive numerical and analytic solutions Used as an everyday tool Mathematica permits scientists and engineers to perform in depth analysis of scientific computations and results This book assumes only a basic understanding of theoretical concepts in physics It can be used as a textbook or as a reference work by students and researchers alike A brief glossary of terms and functions as well as information explaining how to use the diskette are contained in the appendices

Applications and q -Extensions of Hypergeometric Functions Howard S.

Cohl,Roberto S. Costas-Santos,Robert S. Maier,2025-06-11 This is the second volume of a two volume collection of recent research results related to hypergeometric functions The first volume Contemporary Mathematics Volume 818 is titled Classical Hypergeometric Functions and Generalizations This volume contains the proceedings of a minisymposium and two AMS special sessions in three conferences Minisymposium on All Things Hypergeometric q series and Generalizations at the 16th International Symposium on Orthogonal Polynomials Special Functions and Applications OPSFA 16 June 13 17 2022 Centre de Recherches Math matiques Montr al Qu bec Canada AMS Special Session on Hypergeometric Functions and q series at the 2022 AMS Fall Western Sectional Meeting October 22 23 2022 University of Utah Salt Lake City Utah and the AMS Special Session on Hypergeometric Functions q series and Generalizations at the 2023 AMS Spring Eastern Virtual Sectional Meeting April 1 2 2023 This book provides a sampling of recent research on applications of classical hypergeometric and related special functions to problems in mathematical physics and elsewhere and on q extensions of hypergeometric functions and other topics in q calculus The problems in mathematical physics include the explicit integration of the stationary Schr dinger equation with many potentials and the computation of the gravitational potential of an ellipsoidal mass in terms of elliptic integrals The q calculus topics include a study of Ramanujan s q continued fractions new q identities and important limits of basic hypergeometric orthogonal polynomials All research articles come with extensive bibliographies and can serve as entry points to the current literature

13th Chaotic Modeling and Simulation International Conference Christos H. Skiadas,Yiannis Dimotikalis,2021-12-14 Gathering the proceedings of the 13th CHAOS2020 International Conference this book highlights recent developments in nonlinear dynamical and complex systems The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas methods and techniques in the field of Nonlinear Dynamics Chaos Fractals and their applications in General Science and the Engineering Sciences The respective chapters address key methods empirical data and computer techniques as well as major theoretical advances in the applied nonlinear field Beyond showcasing the state of the art the book will help academic and industrial

researchers alike apply chaotic theory in their studies Quantum Mechanics Using Computer Algebra Willi-Hans Steeb,1994 Solving problems in quantum mechanics is an essential skill and research activity for scientists engineers and others Nowadays the labor of scientific computation has been greatly eased by the advent of computer algebra packages These do not merely perform number crunching tasks but enable users to manipulate algebraic expressions and equations symbolically For example differentiation and integration can now be carried out algebraically by the computer This book collects standard and advanced methods in quantum mechanics and implements them using REDUCE a popular computer algebra package Throughout sample programs and their output have been displayed alongside explanatory text making the book easy to follow Selected problems have also been implemented using two other popular packages MATHEMATICA and MAPLE and in the object oriented programming language C Besides standard quantum mechanical techniques modern developments in quantum theory are also covered These include Fermi and Bose Operators coherent states gauge theory and quantum groups All the special functions relevant to quantum mechanics Hermite Chebyshev Legendre and more are implemented The level of presentation is such that one can get a sound grasp of computational techniques early on in one s scientific education A careful balance is struck between practical computation and the underlying mathematical concepts making the book well suited for use with quantum mechanics courses **Mathematech** ,1994 **Quantum Methods**

with Mathematica James M. Feagin,1994-01 The 3 5 diskette included with this book contains all of the Mathematica input and supporting packages appearing in the text so that the user can readily enter and analyze on the computer every mathematical step in the book The diskette can be read by IBM compatible Macintosh and UNIX computers

Noncommutative Probability I. Cuculescu,A.G. Oprea,2013-06-29 The intention of this book is to explain to a mathematician having no previous knowledge in this domain what noncommutative probability is So the first decision was not to concentrate on a special topic For different people the starting points of such a domain may be different In what concerns this question different variants are not discussed One such variant comes from Quantum Physics The motivations in this book are mainly mathematical more precisely they correspond to the desire of developing a probability theory in a new set up and obtaining results analogous to the classical ones for the newly defined mathematical objects Also different mathematical foundations of this domain were proposed This book concentrates on one variant which may be described as von Neumann algebras This is true also for the last chapter if one looks at its ultimate aim In the references there are some papers corresponding to other variants we mention Gudder S P al 1978 Segal I E 1965 also discusses basic ideas

Advanced Concepts in Particle and Field Theory Tristan Hübsch,2023-02-09 This 2015 advanced textbook now OA provides students with a unified understanding of all matter at a fundamental level Acta mathematica ,1930

Quantum Mechanics Using Computer Algebra W.-H. Steeb,Yorick Hardy,2010 This book collects standard and advanced methods in quantum mechanics and implements them using SymbolicC and Maxima two popular computer algebra

packages Throughout the sample programs and their outputs are accompanied with explanatory text of the underlying mathematics and physics explained in detail Selected problems have also been implemented using two other popular packages Mathematica and Maple while some problems are implemented in C

Physical Chemistry Calculations Rodney J. Sime, 2005 *Physical Chemistry Calculations* is a practical guide for students and instructors who want to learn how to use the most popular spreadsheet and computational software to solve problems in physical chemistry The book provides students with a complementary approach to the chemistry and physics they are learning in the classroom *Physical Chemistry Calculations* also gives a solid introduction to calculations with Excel VB VBA MathCad and Mathematica

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