

QUANTUM MECHANICS USING COMPUTER ALGEBRA

Includes sample programs for
REDUCE, MAPLE, MATHEMATICA and C++

Willi-Hans Steeb

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World Scientific

Quantum Mechanics Using Computer Algebra

W.-H. Steeb, Yorick Hardy



Quantum Mechanics Using Computer Algebra:

Quantum Mechanics Using Computer Algebra Willi-hans Steeb, 1994-05-23 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

Quantum Mechanics Using Computer Algebra: Includes Sample Programs In C++, Symbolic++, Maxima, Maple, And Mathematica (2nd Edition) Willi-hans Steeb, Yorick Hardy, 2010-03-24 Solving problems in quantum mechanics is an essential skill and research activity for physicists mathematicians engineers and others Nowadays the labor of scientific computation has been greatly eased by the advent of computer algebra packages which do not merely perform number crunching but also enable users to manipulate algebraic expressions and equations symbolically For example the manipulations of noncommutative operators differentiation and integration can now be carried out algebraically by the computer algebra package 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 Modern developments in quantum theory are covered extensively beyond the standard quantum mechanical techniques The new research topics added to this second edition are entanglement teleportation Berry phase Morse oscillator Magnus expansion wavelets Pauli and Clifford groups coupled Bose Fermi systems super Lie algebras etc

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Computer Algebra Recipes for Mathematical Physics Richard H. Enns, 2005 Over two hundred novel and innovative computer algebra worksheets or recipes will enable readers in engineering physics and mathematics to easily and rapidly solve and explore most problems they encounter in their

mathematical physics studies While the aim of this text is to illustrate applications a brief synopsis of the fundamentals for each topic is presented the topics being organized to correlate with those found in traditional mathematical physics texts The recipes are presented in the form of stories and anecdotes a pedagogical approach that makes a mathematically challenging subject easier and more fun to learn Key features Uses the MAPLE computer algebra system to allow the reader to easily and quickly change the mathematical models and the parameters and then generate new answers No prior knowledge of MAPLE is assumed the relevant MAPLE commands are introduced on a need to know basis All MAPLE commands are indexed for easy reference A classroom tested story anecdote format is used accompanied with amusing or thought provoking quotations This is a self contained and standalone text similar in style and format to Computer Algebra Recipes A Gourmet's Guide to Mathematical Models of Science ISBN 0 387 95148 2 Springer New York 2001 and Computer Algebra Recipes for Classical Mechanics ISBN 0 8176 4291 9 Birkh user 2003 Computer Algebra Recipes for Mathematical Physics may be used in the classroom for self study as a reference or as a text for an online course

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Computer Algebra With Symbolic++ Yorick Hardy, Willi-hans Steeb, Kiat Shi Tan, 2008-09-04 This book gives a comprehensive introduction to computer algebra together with advanced topics in this field It provides a detailed coverage of the mathematics of computer algebra as well as a step by step guide to implement a computer algebra system in the object oriented language C The used tools from C are introduced in detail Numerous examples from mathematics physics and engineering are presented to illustrate the system's capabilities Computer algebra implementations in LISP and Haskell are also included In addition gene expression programming and multiexpression programming with applications to computer algebra are introduced

SymbolicC++: An Introduction to Computer Algebra using Object-Oriented Programming Kiat Shi Tan, Willi-Hans Steeb, Yorick Hardy, 2012-12-06 Symbolic C An Introduction to Computer Algebra Using Object Oriented Programming provides a concise introduction to C and object oriented programming using a step by step construction of a new object oriented designed computer algebra system Symbolic C It shows how object oriented programming can be used to implement a symbolic algebra system and how this can then be applied to different areas in mathematics and physics This second revised edition Explains the new powerful classes that have been added to Symbolic C Includes the Standard Template

Library Extends the Java section Contains useful classes in scientific computation Contains extended coverage of Maple
Mathematica Reduce and MuPAD Computer Algebra in Scientific Computing Andreas Weber, 2019-11-04 Although
scientific computing is very often associated with numeric computations the use of computer algebra methods in scientific
computing has obtained considerable attention in the last two decades Computer algebra methods are especially suitable for
parametric analysis of the key properties of systems arising in scientific computing The expression based computational
answers generally provided by these methods are very appealing as they directly relate properties to parameters and speed
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Table of Contents Quantum Mechanics Using Computer Algebra

1. Understanding the eBook Quantum Mechanics Using Computer Algebra
 - The Rise of Digital Reading Quantum Mechanics Using Computer Algebra
 - Advantages of eBooks Over Traditional Books
2. Identifying Quantum Mechanics Using Computer Algebra
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Quantum Mechanics Using Computer Algebra
 - User-Friendly Interface
4. Exploring eBook Recommendations from Quantum Mechanics Using Computer Algebra
 - Personalized Recommendations
 - Quantum Mechanics Using Computer Algebra User Reviews and Ratings
 - Quantum Mechanics Using Computer Algebra and Bestseller Lists
5. Accessing Quantum Mechanics Using Computer Algebra Free and Paid eBooks
 - Quantum Mechanics Using Computer Algebra Public Domain eBooks
 - Quantum Mechanics Using Computer Algebra eBook Subscription Services
 - Quantum Mechanics Using Computer Algebra Budget-Friendly Options
6. Navigating Quantum Mechanics Using Computer Algebra eBook Formats
 - ePub, PDF, MOBI, and More
 - Quantum Mechanics Using Computer Algebra Compatibility with Devices
 - Quantum Mechanics Using Computer Algebra Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Quantum Mechanics Using Computer Algebra
 - Highlighting and Note-Taking Quantum Mechanics Using Computer Algebra
 - Interactive Elements Quantum Mechanics Using Computer Algebra

8. Staying Engaged with Quantum Mechanics Using Computer Algebra
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Quantum Mechanics Using Computer Algebra
9. Balancing eBooks and Physical Books Quantum Mechanics Using Computer Algebra
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Quantum Mechanics Using Computer Algebra
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Quantum Mechanics Using Computer Algebra
 - Setting Reading Goals Quantum Mechanics Using Computer Algebra
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Quantum Mechanics Using Computer Algebra
 - Fact-Checking eBook Content of Quantum Mechanics Using Computer Algebra
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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