

Siegfried Brandt • Hans Dieter Döhnen

Quantum Mechanics — on the — Macintosh[®]

S E C O N D E D I T I O N



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Quantum Mechanics On The Macintosh

**Siegmund Brandt, Hans Dieter
Dahmen, T. Stroh**



Quantum Mechanics On The Macintosh:

Quantum Mechanics on the Macintosh® Siegmund Brandt,Hans Dieter Dahmen,2013-12-11 L Ever since we published our Picture Book of Quantum Mechanics we have been asked to make available the programs we wrote to generate the computer graphics that illustrate the book We have called the result INTERQUANTA the Interactive Program of Quantum Mechanics which we like to abbreviate further by IQ This book is essentially an extensive user s guide for INTERQUANTA The book also contains a short summary of the different subjects of quantum mechanics treated by IQ as well as a large number of exercises The program can be used in two ways By working through at least a part of these exer cises the user of IQ explores a computer laboratory in quantum mechanics gaining experience in this abstract field by performing computer experiments No knowledge of computer programming is required The user only has to learn how to use some ofthe simple IQ commands and in particular the exten sive HELP facilities A simpler way to use IQ is to study one or several of the ready made demonstrations In each demonstration the user is taken through one chapter of quantum mechanics Short explanatory texts displayed on the screen interchange with graphics illustrating quantum mechanical problems which are solved by the program *Quantum Mechanics on the Macintosh(r)* Siegmund Brandt,Hans D. Dahmen,2014-09-01 Quantum Mechanics on the Macintosh® Siegmund Brandt,1991 Based on the interactive program Interquanta Quantum Mechanics on the Macintosh uses extensive 3 D graph ics to guide the student through computer experiments in the quantum mechanics of free particle motion bound states and scattering tunneling two particle interactions and more It also includes a section on special functions of mathematical physics With more than 200 problems the text and programs provide students with practical experiences in using such hard to visualize concepts as complex amplitudes eigenvalues and scattering cross sections The diskettes included with the book provide two versions of the programs one for use in computers with a mathematical coprocessor the other optimized for machines without a coprocessor *Quantum Mechanics on the Macintosh®* Siegmund Brandt,Hans Dieter Dahmen,1991-01-01 System requirements for program disks Interquanta 1 2 IQNOCOP 1 2 Macintosh Plus SE SE 30 II Classic LC IIsi IICI IIfx or Portable 1MB memory FORTRAN 77 floppy or hard disk system coprocessor MC68881 or 68882 if running Interquanta Quantum Mechanics on the PC Siegmund Brandt,Hans-Dieter Dahmen,1991-06-03 Readers of the book Quantum Mechanics on the PC by Professors Brandt and Dahmen can now use the programs associated with that book on a Macintosh computer The diskette provides a complete set of Interquanta programs for computers with or without a mathematics coprocessor Quantum mechanics on the Macintosh Siegmund Brandt,Hans Dieter Dahmen,1995 **Quantum Mechanics on the PC** Siegmund Brandt,Hans-Dieter Dahmen,1991-06-03 Based on the interactive program Interquanta Quantum Mechanics on the Macintosh uses extensive 3 D graph ics to guide the student through computer experiments in the quantum mechanics of free particle motion bound states and scattering tunneling two particle interactions and more It also includes a section on special functions of mathematical

physics With more than 200 problems the text and programs provide students with practical experiences in using such hard to visualize concepts as complex amplitudes eigenvalues and scattering cross sections The diskettes included with the book provide two versions of the programs one for use in computers with a mathematical coprocessor the other optimized for machines without a coprocessor *Schrödinger's Philosophy of Quantum Mechanics* Michael Bitbol, 2012-12-06 This book is the final outcome of two projects My first project was to publish a set of texts written by Schrodinger at the beginning of the 1950 s for his seminars and lectures at the Dublin Institute for Advanced Studies These almost completely forgotten texts contained important insights into the interpretation of quantum mechanics and they provided several ideas which were missing or elusively expressed in Schrödinger s published papers and books of the same period However they were likely to be misinterpreted out of their context The problem was that current scholarship could not help very much the reader of these writings to figure out their significance The few available studies about Schrödinger s interpretation of quantum mechanics are generally excellent but almost entirely restricted to the initial period 1925 1927 Very little work has been done on Schrodinger s late views on the theory he contributed to create and develop The generally accepted view is that he never really recovered from his interpretative failure of 1926 1927 and that his late reflections during the 1950 s are little more than an expression of his rising nostalgia for the lost ideal of picturing the world not to say for some favourite traditional picture But the content and style of Schrodinger s texts of the 1950 s do not agree at all with this melancholic appraisal they rather set the stage for a thorough renewal of accepted representations In order to elucidate this paradox I adopted several strategies **The Physical Basis of Biochemistry** Peter R. Bergethon, 2013-03-14 The objective of this book is to provide a unifying approach to the study of biophysical chemistry for the advanced undergraduate who has had a year of physics organic chemistry calculus and biology This book began as a revised edition of Biophysical Chemistry Molecules to Membranes which Elizabeth Simons and I coauthored That short volume was written in an attempt to provide a concise text for a one semester course in biophysical chemistry at the graduate level The experience of teaching biophysical chemistry to biologically oriented students over the last decade has made it clear that the subject requires a more fundamental text that unifies the many threads of modern science physics chemistry biology mathematics and statistics This book represents that effort This volume is not a treatment of modern biophysical chemistry with its rich history and many controversies although a book on that topic is also needed The Physical Basis of Biochemistry is an introduction to the philosophy and practice of an interdisciplinary field in which biological systems are explored using the quantitative perspective of the physical scientist I have three primary objectives in this volume one to provide a unifying picture of the interdisciplinary threads from which the tapestry of biophysical studies is woven two to provide an insight into the power of the modeling approach to scientific investigation and three to communicate a sense of excitement for the activity and wholesome argument that characterize this field of study *The Cumulative Book Index* , 1999 **Saunders Mac Lane** Saunders Mac Lane, 2005-05-25 Saunders Mac

Lane was an extraordinary mathematician a dedicated teacher and a good citizen who cared deeply about the values of science and education In his autobiography he gives us a glimpse of his life and times mixing the highly personal with professional observations His recollections bring to life a century of extraordinary accomplishments

Interactive Quantum Mechanics Siegmund Brandt, Hans Dieter Dahmen, T. Stroth, 2016-08-23 InterQuanta IQ an interactive program on quantum mechanics allows students to do their own quantum physics experiments on the computer and to study in 3D color graphics such quantities as complex probability amplitude eigenvalues scattering cross sections and more By experiencing many such computer experiments students gain a unique hands on experience in quantum physics which is otherwise difficult to achieve The graphic features include two and three dimensional graphics in the form of static frames and motion pictures Students do no programming and hence need no previous detailed knowledge of this The program has a very convenient self explanatory user interface based on the Java software technology The book provides a recapitulation of the basic quantum mechanical formula a manual to the IQ program and a complete course with more than 300 tested problems Fully automatic demonstration sessions are provided as introduction to interactive work Physics topics covered include free particles bound states and scattering in various potentials in one and three space dimensions two particle systems properties of special functions of mathematical physics

Fractal Space-time And Microphysics: Towards A Theory Of Scale Relativity Laurent Nottale, 1993-04-13 This is the first detailed account of a new approach to microphysics based on two leading ideas i the explicit dependence of physical laws on scale encountered in quantum physics is the manifestation of a fundamental principle of nature scale relativity This generalizes Einstein's principle of motion relativity to scale transformations ii the mathematical achievement of this principle needs the introduction of a nondifferentiable space time varying with resolution i.e. characterized by its fractal properties The author discusses in detail reactualization of the principle of relativity and its application to scale transformations physical laws which are explicitly scale dependent and fractals as a new geometric description of space time

The Logical Foundations of Scientific Theories Decio Krause, Jonas R.B. Arenhart, 2016-07-15 This book addresses the logical aspects of the foundations of scientific theories Even though the relevance of formal methods in the study of scientific theories is now widely recognized and regaining prominence the issues covered here are still not generally discussed in philosophy of science The authors focus mainly on the role played by the underlying formal apparatuses employed in the construction of the models of scientific theories relating the discussion with the so called semantic approach to scientific theories The book describes the role played by this metamathematical framework in three main aspects considerations of formal languages employed to axiomatize scientific theories the role of the axiomatic method itself and the way set theoretical structures which play the role of the models of theories are developed The authors also discuss the differences and philosophical relevance of the two basic ways of axiomatizing a scientific theory namely Patrick Suppes set theoretical predicates and the da Costa and Chuaqui approach This book engages with important discussions of

the nature of scientific theories and will be a useful resource for researchers and upper level students working in philosophy of science

Mac OS X Unix 101 Byte-Sized Projects Adrian Mayo, 2006 Unix is no longer someone else's OS With Mac OS X built on top of it Unix is becoming a household name and more and more Mac users are ready to take it on This book is for them Based on a popular series of Unix tips this book promises to deliver what most other Unix guides fail to comprehensive tutorials and instruction on specific Unix subjects commands and projects not just a handy reference guide Arranged into 101 mini tutorials in 11 key technology areas this book provides all the tricks techniques and training that you need to understand how the system works and start using it immediately You will quickly learn the basics to working with the Unix command line as well as work on specific tutorials exercises including browsing and searching the directory file system viewing searching and processing file content using text editors shell scripting cool commands and more

Subject Guide to Books in Print, 1996

Bridge Engineering Handbook, Five Volume Set, Second Edition Wai-Fah Chen, Lian Duan, 2014-01-24 Over 140 experts 14 countries and 89 chapters are represented in the second edition of the Bridge Engineering Handbook This extensive collection provides detailed information on bridge engineering and thoroughly explains the concepts and practical applications surrounding the subject and also highlights bridges from around the world Published in five books Fundamentals Superstructure Design Substructure Design Seismic Design and Construction and Maintenance this new edition provides numerous worked out examples that give readers step by step design procedures includes contributions by leading experts from around the world in their respective areas of bridge engineering contains 26 completely new chapters and updates most other chapters It offers design concepts specifications and practice and presents various types of bridges The text includes over 2 500 tables charts illustrations and photos The book covers new innovative and traditional methods and practices explores rehabilitation retrofit and maintenance and examines seismic design and building materials This text is an ideal reference for practicing bridge engineers and consultants design construction maintenance and can also be used as a reference for students in bridge engineering courses

Seminar on Stochastic Analysis, Random Fields and Application [sic]. Robert C. Dalang, Marco Dozzi, Francesco Russo, 2002-04 This volume contains 20 refereed research or review papers presented at the five day Third Seminar on Stochastic Analysis Random Fields and Applications which took place at the Centro Stefano Franscini Monte Verit in Ascona Switzerland from September 20 to 24 1999 The seminar focused on three topics fundamental aspects of stochastic analysis physical modeling and applications to financial engineering The third topic was the subject of a mini symposium on stochastic methods in financial models

Nanoscale Computing Santhosh Sivasubramani, 2025-01-22 Understand the future of computing with this accessible wide ranging introduction to a promising field Miniaturization and the emergence of nanotechnology have together constituted the most revolutionary development in recent decades of computing research and innovation Nanomagnetic computing and logic have allowed engineers and programmers to move beyond the Complementary Metal

Oxide Semiconductor CMOS and their associated methods into a new world of cutting edge computing technology Nanoscale Computing offers the first ever single authored textbook on this vital subject introducing the fundamentals of nanoscale computing their suitability to the traditional limitations of CMOS computing and their growing number of applications The result is a key text for students professionals and researchers alike Nanoscale Computing readers will also find An emphasis on practical applications both current and future Detailed discussion of topics including nanomagnetic logic edge computing and more End of chapter quizzes and additional tutorials to facilitate learning Nanoscale Computing is ideal for researchers and technology experts as well as graduate and undergraduate students working in computer science nanotechnology magnetics electronics semiconductors electron devices circuits systems and multi interdisciplinary related fields The Structures of Mathematical Physics Steven P. Starkovich, 2021-07-21 This textbook serves as an introduction to groups rings fields vector and tensor spaces algebras topological spaces differentiable manifolds and Lie groups mathematical structures which are foundational to modern theoretical physics It is aimed primarily at undergraduate students in physics and mathematics with no previous background in these topics Applications to physics such as the metric tensor of special relativity the symplectic structures associated with Hamilton's equations and the Generalized Stokes's Theorem appear at appropriate places in the text Worked examples end of chapter problems many with hints and some with answers and guides to further reading make this an excellent book for self study Upon completing this book the reader will be well prepared to delve more deeply into advanced texts and specialized monographs in theoretical physics or mathematics

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