# Quantum Mechanics On The Personal Computer

Siegmund Brandt,Hans D. Dahmen

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minimum and theoretical issues are reduced to a conceptual level Each chapter ends in problems so readers can monitor their understanding of the material presented The introductory quantum theory of solids and size effects in semiconductors are considered to give a parallel discussion of wave optics and wave mechanics of nanostructures The physical and historical interplay of wave optics and quantum mechanics is traced Nanoplasmonics an essential part of modern photonics is also included **Interactive Quantum Mechanics** Siegmund Brandt,Hans Dieter Dahmen,T. Stroh,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 eigencalues 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 **Essentials of Physical Chemistry** Don Shillady,2011-07-27 At a time when U S high school students are producing low scores in mathematics and science on international examinations a thorough grounding in physical chemistry should not be considered optional for science undergraduates Based on the author s thirty years of teaching Essentials of Physical Chemistry merges coverage of calculus with chemistry and molecular physics in a friendly yet thorough manner Reflecting the latest ACS guidelines the book can be used as a one or two semester course and includes special topics suitable for senior projects The book begins with a math and physics review to ensure all students start on the same level and then discusses the basics of thermodynamics and kinetics with mathematics tuned to a level that stretches students abilities It then provides material for an optional second semester course that shows students how to apply their enhanced mathematical skills in a brief historical development of the quantum mechanics of molecules Emphasizing spectroscopy the text is built on a foundation of quantum chemistry and more mathematical detail and examples It contains sample classroom tested exams to gauge how well students know how to use relevant formulas and to display successful understanding of key concepts Coupling the development of mathematical skills with chemistry concepts encourages students to learn mathematical derivations Mini biographies of famous scientists make the presentation more interesting from a people point of view Stating the basic concepts of quantum chemistry in terms of analogies provides a pedagogically useful technique Covering key topics such as the critical point of a van der Waals gas the Michaelis Menten equation and the entropy of mixing this classroom tested text highlights applications across the range of

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