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Paul Harrison

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Microcomputer Algorithms John Killingbeck,2020-11-25 Although the computing facilities available to scientists are becoming more powerful the problems they are addressing are increasingly complex The mathematical methods for simplifying the computing procedures are therefore as important as ever Microcomputer Algorithms Action from Algebra

stresses the mathematical basis behind the use of many algorithms of computational mathematics providing detailed descriptions on how to generate algorithms for a large number of different uses Covering a wide range of mathematical and physical applications the book contains the theory of 25 algorithms. The mathematical theory for each algorithm is described in detail prior to discussing the algorithm in full with complete program listings The book presents the algorithms in modular form allowing for easy interpretation for the adaptation to readers specific requirements without difficulty and for use with various microcomputers Blending mathematics and programming in one volume this book will be of broad interest to all scientists and engineers particularly those physicists using microcomputers for scientific problem handling Students handling numerical data for research projects will also find the book useful Ouantum Mechanics on the Personal Computer Siegmund Brandt, Hans D. Dahmen, 2013-12-21 Now in its 2nd edition Quantum Mechanics on the PC presents the most up to date approach to elementary quantum mechanics It is based on the interactive program Interquanta which runs on MS DOS either with or without coprocessor two separate versions included on a 3 1 2 diskette With its extensive 3D colour graphics features the book guides readers through computer experiments on free particles bound states and scattering from various potentials two particle problems properties of special functions of mathematical physics The course with a wide variety of more than 200 detailed class tested problems provides students even with little experience in quantum mechanics with unique practical experience of complex probability amplitudes eigenvalues scattering cross sections and the like Lecturers and teachers will find here excellent hands on classroom demonstrations for their quantum mechanics course Quantum mechanics on the personal computer Siegmund Brandt, Hans Dieter Dahmen, 1989 See LooK 2 92 How to Be a Quantum Mechanic Charles G. Wohl, 2022-10-25 How to Be a Quantum Mechanic is an introduction to quantum mechanics at the upper division level It begins with wave particle duality and ends with a brief introduction to the Dirac equation Two attitudes went into its writing Examples are the best way to get into a subject and numbers and equations alone do not always sum to understanding The author taught for 40 years at the University of California Berkeley He earned his Ph D at Berkeley in experimental elementary particle physics in the group led by Luis Alvarez Ouantum Mechanics on the Personal Computer Siegmund Brandt, Hans D. Dahmen, 1994 The most up to date access to elementary quantum mechanics Based on the interactive program Interquanta and its extensive 3D colour graphic features the course guides its readers through computer experiments covering all aspects of quantum mechanics A wide variety of more than 250 detailed class tested problems provide students with unique practical experience in using such hard to visualise concepts as complex amplitudes eigenvalues and scattering cross sections This 3rd edition includes three program versions one requiring a coprocessor one that can run without it and a third program version optimised for 32 bit processors For lecturers and teachers looking for excellent hands on classroom demonstrations for their quantum mechanics course **Programming** the Universe Seth Lloyd, 2007-03-13 Is the universe actually a giant quantum computer According to Seth Lloyd the answer

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