

PHYSICS FOR COMPUTER SCIENCE STUDENTS

SECOND EDITION

WITH EMPHASIS ON
ATOMIC AND
SEMICONDUCTOR
PHYSICS



Narciso Garcia • Arthur Damask • Steven Schwarz

Physics For Computer Science Students

Peterson's



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Physics for Computer Science Students Narciso Garcia, Arthur Damask, 2012-12-06 This text is the product of several years effort to develop a course to fill a specific educational gap It is our belief that computer science students should know how a computer works particularly in light of rapidly changing technologies The text was designed for computer science students who have a calculus background but have not necessarily taken prior physics courses However it is clearly not limited to these students Anyone who has had first year physics can start with Chapter 17 This includes all science and engineering students who would like a survey course of the ideas theories and experiments that made our modern electronics age possible This textbook is meant to be used in a two semester sequence Chapters 1 through 16 can be covered during the first semester and Chapters 17 through 28 in the second semester At Queens College where preliminary drafts have been used the material is presented in three lecture periods 50 minutes each and one recitation period per week 15 weeks per semester The lecture and recitation are complemented by a two hour laboratory period per week for the first semester and a two hour laboratory period biweekly for the second semester *Physics for Computer Science Students* Narciso Garcia, A. C. Damask, 1991-01-01 Instructors Manual to Accompany Physics for Computer Science Students Narciso Garcia, Ofelia García, A. C. Damask, 1986-10-16 **Physics for Computer Science Students** Narciso Garcia, A. C. Damask, S. A. Schwarz, 1998 **A Guide to Undergraduate Science Course and Laboratory Improvements** National Science Foundation (U.S.). Directorate for Science Education, 1979 *Peterson's Graduate Programs in the Physical Sciences, Mathematics, Agricultural Sciences, the Environment & Natural Resources 2012* Peterson's, 2011-12-30 Graduate Programs in the Physical Sciences Mathematics Agricultural Sciences the Environment Natural Resources 2012 contains more than 2 900 graduate programs in 59 disciplines including agriculture and food sciences astronomy and astrophysics chemistry physics mathematics environmental sciences and management natural resources marine sciences and more This guide is part of Peterson's six volume Annual Guides to Graduate Study the only annually updated reference work of its kind provides wide ranging information on the graduate and professional programs offered by U S accredited colleges and universities in the United States and throughout the world Informative data profiles for more than 2 900 graduate programs in 59 disciplines including facts and figures on accreditation degree requirements application deadlines and contact information financial support faculty and student body profiles Two page in depth descriptions written by featured institutions offer complete details on specific graduate programs schools or departments as well as information on faculty research and the college or university Expert advice on the admissions process financial support and accrediting agencies Comprehensive directories list programs in this volume as well as others in the graduate series Up to date appendixes list institutional changes since the last addition along with abbreviations used in the guide **Research in Education** , 1972-05 **Quantum Walks for Computer Scientists** Salvador Venegas-Andraca, 2022-05-31 Quantum computation one of the latest joint ventures between

physics and the theory of computation is a scientific field whose main goals include the development of hardware and algorithms based on the quantum mechanical properties of those physical systems used to implement such algorithms Solving difficult tasks for example the Satisfiability Problem and other NP complete problems requires the development of sophisticated algorithms many of which employ stochastic processes as their mathematical basis Discrete random walks are a popular choice among those stochastic processes Inspired on the success of discrete random walks in algorithm development quantum walks an emerging field of quantum computation is a generalization of random walks into the quantum mechanical world The purpose of this lecture is to provide a concise yet comprehensive introduction to quantum walks Table of Contents Introduction Quantum Mechanics Theory of Computation Classical Random Walks Quantum Walks Computer Science and Quantum Walks Conclusions

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