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Advanced Quantum Mechanics, 4e

Franz Schwabl, Technische Universität München, Garching, Germany

About the Book
Advanced Quantum Mechanics, the second volume on quantum mechanics by Franz Schwabl, discusses nonrelativistic multi-particle systems, relativistic wave equations and relativistic quantum fields. Characteristic of the author’s work are the comprehensive mathematical discussions in which all intermediate steps are derived and where numerous examples of application and exercises help the reader gain a thorough working knowledge of the subject. The topics treated in the book lay the foundation for advanced studies in solid-state physics, nuclear and elementary particle physics. This text both extends and complements Schwabl’s introductory Quantum Mechanics, which covers nonrelativistic quantum mechanics and offers a short treatment of the quantization of the radiation field. The fourth edition has been thoroughly revised with new material having been added. Furthermore, the layout of the figures has been unified, which should facilitate comprehension.

Contents

Classical and Quantum Dynamics: From Classical Paths to Path Integrals, 3e

Walter Dittrich, University of Tübingen, Germany
Martin Reuter, University of Mainz, Germany

About the Book
Graduate students who want to become familiar with advanced computational strategies in classical and quantum dynamics will find here both the fundamentals of a standard course and a detailed treatment of the time-dependent oscillator, Chern-Simons mechanics, the Maslov anomaly and the Berry phase, together with many worked examples throughout the text. This new edition has been revised and enlarged with chapters on the action principle in classical electrodynamics, on the functional derivative approach, and on computing traces.

Contents
Dynamics and Balancing of Multibody Systems

Himanshu Chaudhary, Malaviya National Institute of Technology, Jaipur, India
Subir Kumar Saha, IIT Delhi, New Delhi, India

About the Book
This monograph develops a unified methodology for dynamic analysis and minimization of the inertia-induced forces occurring in high speed multiloop planar as well as spatial mechanisms based on the multibody system modeling approach. Dynamic analysis is prerequisite for the dynamic balancing of mechanisms. The balancing of mechanisms is one of the crucial steps in design of high speed machinery and is a difficult one due to trade-off amongst various dynamic quantities, e.g., shaking force, shaking moment, bearing reactions, and driving torques/forces. Hence, it is essentially an optimization problem where various dynamic quantities are computed repeatedly.

Contents

Finite Element Methods and Their Applications

Zhangxin Chen, Southern Methodist University, Dallas, TX, USA

About the Book
This book serves as a text for one- or two-semester courses for upper-level undergraduates and beginning graduate students and as a professional reference for people who want to solve partial differential equations (PDEs) using finite element methods. The author has attempted to introduce every concept in the simplest possible setting and maintain a level of treatment that is as rigorous as possible without being unnecessarily abstract. Quite a lot of attention is given to discontinuous finite elements, characteristic finite elements, and to the applications in fluid and solid mechanics including applications to porous media flow, and applications to semiconductor modeling. An extensive set of exercises and references in each chapter are provided.

Contents
Heat Conduction, 3e
Latif M. Jiji

About the Book
"This textbook presents the classical topics of conduction heat transfer and extends the coverage to include chapters on perturbation methods, heat transfer in living tissue, and microscale conduction. This makes the book unique among the many published textbook on conduction heat transfer. Other noteworthy features of the book are:

• The material is organized to provide students with the tools to model, analyze and solve a wide range of engineering applications involving conduction heat transfer.
• Mathematical techniques are presented in a clear and simplified fashion to be used as instruments in obtaining solutions.
• The simplicity of one-dimensional conduction is used to drill students in the role of boundary conditions and to explore a variety of physical conditions that are of practical interest.
• Examples are carefully selected to illustrate the application of principles and the construction of solutions.
• Students are trained to follow a systematic problem solving methodology with emphasis on thought process, logic, reasoning and verification. Solutions to all examples and end-of-chapter problems follow an orderly problems solving approach. Extensive training material is available on the web. A solution manual for teachers is available on request."

Contents

Introduction to Plasma Physics and Controlled Fusion, 2e
Chittaranjan Kole, The Pennsylvania State University, University Park, PA, USA (Ed.)

About the Book
This complete introduction to plasma physics and controlled fusion by one of the pioneering scientists in this expanding field offers both a simple and intuitive discussion of the basic concepts of this subject and an insight into the challenging problems of current research. In a wholly lucid manner the work covers single-particle motions, fluid equations for plasmas, wave motions, diffusion and resistivity, Landau damping, plasma instabilities and nonlinear problems. For students, this outstanding text offers a painless introduction to this important field; for teachers, a large collection of problems; and for researchers, a concise review of the fundamentals as well as original treatments of a number of topics never before explained so clearly. This revised edition contains new material on kinetic effects, including Bernstein waves and the plasma dispersion function, and on nonlinear wave equations and solitons.

Contents
Kinetic Theory and Fluid Dynamics

Yoshio Sone, Kyoto University, Kyoto, Japan

About the Book
This monograph gives a comprehensive description of the relationship and connections between kinetic theory and fluid dynamics, mainly for a time-independent problem in a general domain. Ambiguities in this relationship are clarified, and the incompleteness of classical fluid dynamics in describing the behavior of a gas in the continuum limit—recently reported as the ghost effect—is also discussed. The approach used in this work engages an audience of theoretical physicists, applied mathematicians, and engineers. By a systematic asymptotic analysis, fluid-dynamic-type equations and their associated boundary conditions that take into account the weak effect of gas rarefaction are derived from the Boltzmann system. Comprehensive information on the Knudsen-layer correction is also obtained. Equations and boundary conditions are carefully classified depending on the physical context of problems. Applications are presented to various physically interesting phenomena, including flows induced by temperature fields, evaporation and condensation problems, examples of the ghost effect, and bifurcation of flows.

Contents

Optoelectronic Devices: Advanced Simulation and Analysis

Joachim Piprek, University of California, Santa Barbara, CA, USA (Ed.)

About the Book
Optoelectronic devices transform electrical signals into optical signals (and vice versa) by utilizing the interaction of electrons and light. Advanced software tools for the design and analysis of such devices have been developed in recent years. However, the large variety of materials, devices, physical mechanisms, and modeling approaches often makes it difficult to select appropriate theoretical models or software packages. This book presents a review of devices and advanced simulation approaches written by leading researchers and software developers. It is intended for scientists and device engineers in optoelectronics who are interested in using advanced software tools. Each chapter includes the theoretical background as well as practical simulation results that help the reader to better understand internal device physics. Real-world devices such as edge-emitting or surface-emitting laser diodes, light-emitting diodes, solar cells, photodetectors, and integrated optoelectronic circuits are investigated.

Contents
Quantum Theory of Magnetism: Magnetic Properties of Materials, 3e
Robert M. White, Carnegie Mellon University, Pittsburgh, PA, USA

About the Book
'Quantum Theory of Magnetism' is the only book that deals with the phenomenon of magnetism from the point of view of 'linear response'. That is, how does a magnetic material respond when excited by a magnetic field? That field may be uniform, or spatially varying, static or time dependent. Previous editions have dealt primarily with the magnetic response. This edition incorporates the resistive response of magnetic materials as well. It also includes problems to test the reader's (or student's) comprehension. The rationale for a book on magnetism is as valid today as it was when the first two editions of Quantum Theory of Magnetism were published. Magnetic phenomena continue to be discovered with deep scientific implications and novel applications. Since the Second Edition, for example, Giant Magneto Resistance (GMR) was discovered and the new field of 'spintronics' is currently expanding. Not only do these phenomena rely on the concepts presented in this book, but magnetic properties are often an important clue to our understanding of new materials (e.g., high-temperature superconductors). Their magnetic properties, studied by susceptibility measurements, nuclear magnetic resonance, neutron scattering, etc. have provided insight to the superconductivity state. This updated edition offers revised emphasis on some material as a result of recent developments and includes new material, such as an entire chapter on thin film magnetic multilayers.

Contents

Solid-State Laser Engineering, 6e Revised and Updated Ed
Walter Koechner, Round Hill, VA, USA

About the Book
Written from an industrial perspective, Solid-State Laser Engineering discusses in detail the characteristics, design, construction, and performance of solid-state lasers. Emphasis is placed on engineering and practical considerations; phenomenological aspects using models are preferred to abstract mathematical derivations. Since its first edition almost 30 years ago this book has become the standard in the field of solid-state lasers for scientists, engineers, and graduate students. This new edition has been extensively revised and updated to account for recent developments in the areas of diode-laser pumping, laser materials and nonlinear crystals. Completely new sections have been added dealing with frequency control, the theory of mode-locking, femto second lasers, high efficiency harmonic generation, passive and acousto-optic Q-switching, semiconductor saturable absorber mirrors (SESAM) and periodically poled nonlinear crystals.

Contents
Techniques for Nuclear and Particle Physics Experiments:  
A How-to Approach, 2e Revised Ed  
Joachim Piprek, University of California, Santa Barbara, CA, USA (Ed.)

About the Book
This book treats the experimental techniques and instrumentation most often used in nuclear and particle physics experiments as well as in various other experiments. It provides useful results and formulae, technical know-how and informative details. This second edition has been revised; sections on Cherenkov radiation and radiation protection have been updated and extended. Thanks to the author's long teaching experience, the material is presented in a very practical, hands-on way making the book a useful text and laboratory companion for students and experienced scientists alike.

Contents
1. Basic Nuclear Processes in Radioactive Sources  
2. Passage of Radiation Through Matter  
3. Radiation Protection, Biological Effects of Radiation  
4. Statistics and the Treatment of Experimental Data  
5. General Characteristics of Detectors  
6. Ionization Detectors  
7. Scintillation Detectors  
8. Photomultipliers  
9. Scintillation Detector Mounting and Operation  
10. Semiconductor Detectors  
11. Pulse Signals in Nuclear Electronics  
12. The NIM Standard  
13. Signal Transmission  
14. Electronics for Pulse Signal Processing  
15. Pulse Height Selection and Coincidence Technique  
16. Electronic Logic for Experiment  
17. Timing Methods and Systems  
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### Acoustics

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