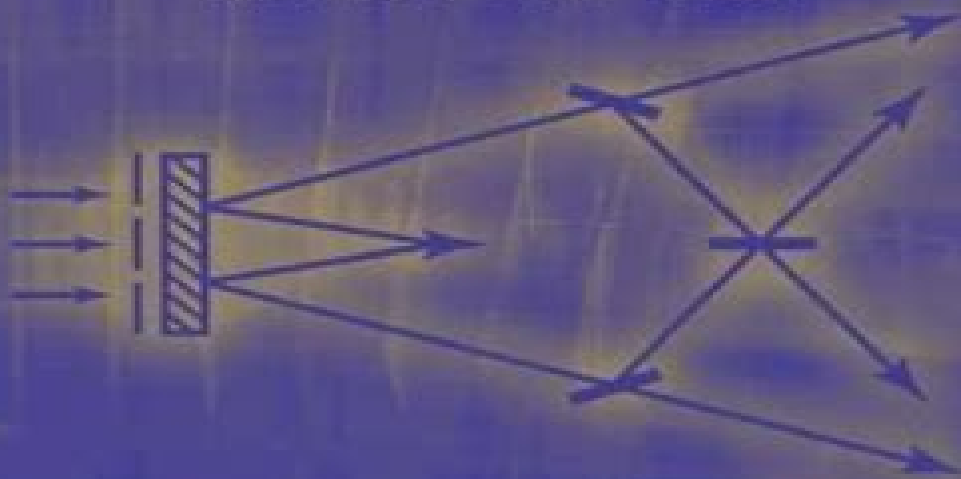


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Quantum Mechanics Fundamentals Graduate Texts In Contemporary Physics

B. Schweizer, A. Sklar



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Introduction to Quantum Control and Dynamics Domenico D'Alessandro, 2021-07-28 The introduction of control theory in quantum mechanics has created a rich new interdisciplinary scientific field which is producing novel insight into important theoretical questions at the heart of quantum physics Exploring this emerging subject *Introduction to Quantum Control and Dynamics* presents the mathematical concepts and fundamental physics behind the analysis and control of quantum dynamics emphasizing the application of Lie algebra and Lie group theory To advantage students instructors and practitioners and since the field is highly interdisciplinary this book presents an introduction with all the basic notions in the same place The field has seen a large development in parallel with the neighboring fields of quantum information computation and communication The author has maintained an introductory level to encourage course use After introducing the basics of quantum mechanics the book derives a class of models for quantum control systems from fundamental physics It examines the controllability and observability of quantum systems and the related problem of quantum state determination and measurement The author also uses Lie group decompositions as tools to analyze dynamics and to design control algorithms In addition he describes various other control methods and discusses topics in quantum information theory that include entanglement and entanglement dynamics Changes to the New Edition New Chapter 4 Uncontrollable Systems and Dynamical Decomposition New section on quantum control landscapes A brief discussion of the experiments that earned the 2012 Nobel Prize in Physics Corrections and revised concepts are made to improve accuracy Armed with the basics of quantum control and dynamics readers will invariably use this interdisciplinary knowledge in their mathematics physics and engineering work

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by some the theory of everything superstrings may solve a problem which has eluded physicists for the past 50 years the final unification of the two great theories of the twentieth century general relativity and quantum field theory This is a course tested comprehensive introductory graduate text on superstrings which stresses the most current areas of interest not covered in other presentation including string field theory multi loops Teichmueller spaces conformal field theory and four dimensional strings The book begins with a simple discussion of point particle theory and uses the Feynman path integral technique to unify the presentation of superstrings Prerequisites are an acquaintance with quantum mechanics and relativity This second edition has been revised and updated throughout

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Fundamentals of the Theory of Plasticity L. M. Kachanov,2013-09-26 Intended for use by advanced engineering students and professionals this volume focuses on plastic deformation of metals at normal temperatures as applied to strength of machines and structures 1971 edition

Fundamentals of Hydro- and Aeromechanics Oskar Karl Gustav Tietjens,Ludwig Prandtl,1957-01-01 Prandtl s pioneering experiments laid the basis for the use of theoretical hydromechanics and hydrodynamics in practical engineering problems This volume presents Tietjens famous expansion of Prandtl s lectures statics and kinematics of liquids and gases dynamics of non viscous liquids Proofs use vector analysis

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of atoms for investigating the details of chemical reactions and even for determining the physical properties of individual macromolecules such as synthetic polymers and DNA. Intended for advanced undergraduates and beginning graduate students who have some basic knowledge of optics and quantum mechanics, this text begins with a review of the relevant results of quantum mechanics; it then turns to the electromagnetic interactions involved in slowing and trapping atoms and ions in both magnetic and optical traps. The concluding chapters discuss a broad range of applications from atomic clocks and studies of collision processes to diffraction and interference of atomic beams at optical lattices and Bose-Einstein condensation.

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Non-Linear Elastic Deformations R. W. Ogden, 2013-04-26 Classic in the field covers application of theory of finite elasticity to solution of boundary value problems, analysis of mechanical properties of solid materials capable of large elastic deformations. Problems, References.

Electricity and Magnetism Edson Rutherford Peck, 2013-01-01 This 1953 classic text for advanced undergraduates has been used by generations of physics majors. Requiring only some background in general physics and calculus, it offers in-depth coverage of the field and features problems at the end of each chapter. Solutions are available for download at the Dover website.

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On Angular Momentum Julian Schwinger, 2015-02-18 A concise treatment by the future winner of the 1965 Nobel Prize in Physics, this work was first published under the auspices of the United States Atomic Energy Commission in 1952.

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