

# NUCLEAR STRUCTURE THEORY

*by*

J. M. IRVINE

# Nuclear Structure Theory International Series Of Monographs In Natural Philosophy Volume 49

**H. A. Atwater**



## **Nuclear Structure Theory International Series Of Monographs In Natural Philosophy Volume 49:**

International Series of Monographs in Natural Philosophy ,1975      Nuclear Structure Theory J. M. Irvine,2017-01-31

Nuclear Structure Theory provides a guide to nuclear structure theory The book is comprised of 23 chapters that are organized into four parts each part covers an aspect of nuclear structure theory In the first part the text discusses the experimentally observed phenomena which nuclear structure theories need to look into and detail the information that supports those theories The second part of the book deals with the phenomenological nucleon nucleon potentials derived from phase shift analysis of nucleon nucleon scattering Part III talks about the phenomenological parameters used to describe their various nuclear models The last part of the book deals with the technology of nuclear structure theory The book will be of great use to nuclear physicists who wish to gain a better understanding of the nuclear structure theory

Nuclear Physics M. G. Bowler,2013-09-11 Nuclear Physics is concerned primarily with low energy nuclear physics rather than high energy or elementary particle physics although examples from particle physics are used where appropriate The Fermi Golden Rule is given emphasis throughout This text consists of six chapters and begins with an introduction to nuclear physics followed by a discussion on nuclear structure at a fairly basic level This book also discusses the nuclear periodic table radioactivity and unstable nuclear states as well as nuclear mass and nuclear binding energy Spin and static electric and magnetic moments are then examined from the perspective of quantum mechanics rather than through the vector model of angular momentum Quantum mechanics is also used to treat nuclear decay in the next chapter The theory of nuclear reactions is discussed by highlighting the concepts of cross section and resonance The penultimate chapter deals with self sustaining nuclear reactions with particular reference to the nuclear physics of fission reactors and the nuclear aspects of stellar physics This chapter ends with the application of the theory of thermonuclear reactions to the design of a thermonuclear power plant The final chapter is devoted to charge independence and isospin in low energy nuclear physics

The Nebular Variables John S. Glasby,2013-10-22 The Nebular Variables focuses on the nebular variables and their characteristics Discussions are organized by type of nebular variable namely RW Aurigae stars T Orionis stars T Tauri stars and peculiar nebular objects Topics range from light variations of the stars to their spectroscopic and physical characteristics spatial distribution interaction with nebulosity and evolutionary features This volume is divided into four sections and consists of 25 chapters the first of which provides general information on nebular variables including their stellar associations and their classification into three distinct groups RW Aurigae T Orionis and T Tauri variables These three groups of nebular variables are examined in more detail in the chapters that follow in terms of their light variations spatial distribution interaction with nebulosity and spectroscopic physical and evolutionary characteristics Visual and photoelectric light curves mass loss determined spectroscopically luminosities and stellar radii are considered The book also explores the possibility that some of the nebulae associated with certain nebular variables have evolved from a protoplanetary disc of

material consisting of both gas and solid matter Peculiar nebular variables such as the long period variable R Aquarii Herbig Haro objects symbiotic variables and infrared stars are analyzed as well This book is written primarily for students and teachers of astronomy     Introduction to General Relativity H. A. Atwater,2013-10-22 Introduction to General Relativity is an introductory text on the concepts and modes of calculation used in general relativity Topics covered range from Newton s laws of motion and the Galilean transformation to tensor analysis equations of motion of free particles electromagnetism and gravitational fields and waves Solutions of the field equations are also given The emphasis is on the actual performance of relativistic calculations rather than on mathematical rigor or exhaustive completeness This volume is comprised of nine chapters and begins with an overview of the theory of relativity which includes special relativity and general relativity The discussion then turns to Newton s laws of motion and the Galilean transformation electromagnetism and the Galilean transformation and the Lorentz transformation Subsequent chapters explore tensor analysis equations of motion of free particles gravitational fields and waves relativity in cosmology and unified theories and quantized theories of general relativity The final chapter is devoted to Minkowski s coordinates and orthogonal transformations This book will be a valuable resource for students of physics     Introduction to Feynman Diagrams S. M. Bilenky,2013-10-22 Introduction to Feynman Diagrams provides Feynman diagram techniques and methods for calculating quantities measured experimentally The book discusses topics Feynman diagrams intended for experimental physicists Topics presented include methods for calculating the matrix elements by perturbation theory and the basic rules for constructing Feynman diagrams techniques for calculating cross sections and polarizations processes in which both leptons and hadrons take part and the electromagnetic and weak form factors of nucleons Experimental physicists and graduate students of physics will find value in the book

*Non-Linear Waves in Dispersive Media* V. I. Karpman,2016-01-22 Non Linear Waves in Dispersive Media introduces the theory behind such topic as the gravitational waves on water surfaces Some limiting cases of the theory wherein proof of an asymptotic class is necessary and generated are also provided The first section of the book discusses the notion of linear approximation This discussion is followed by some samples of dispersive media Examples of stationary waves are also examined The book proceeds with a discussion of waves of envelopes The concept behind this subject is from the application of the methods of geometrical optics to non linear theory A section on non linear waves with slowly varying parameters is given at the end of the book along with a discussion of the evolution of electro acoustic waves in plasma with negative dielectric permittivity The gravitational waves on fluid surfaces are presented completely The text will provide valuable information for physicists mechanical engineers students and researchers in the field of optics acoustics and hydrodynamics

**Binary and Multiple Systems of Stars** Alan H. Batten,2013-10-22 Binary and Multiple Systems of Stars focuses on spectroscopic observational results and interpretations of binaries and a few of multiple systems Organized into 10 chapters this book begins with the basic concepts and terminologies used in the study of binary and multiple systems of stars Then the

incidence of both star systems is described Subsequent chapters explore the properties of individual binaries as well as the evolution and origin of such star system This book will be a valuable reference material for astronomers scientists in related fields as well as graduate students      A Survey of Hidden-Variables Theories F. J. Belinfante, 2014-05-17 A Survey of Hidden Variables Theories is a three part book on the hidden variable theories referred in this book as theories of the first kind Part I reviews the motives in developing different types of hidden variables theories The quest for determinism led to theories of the first kind the quest for theories that look like causal theories when applied to spatially separated systems that interacted in the past led to theories of the second kind Parts II and III further describe the theories of the first kind and second kind respectively This book is written to make the literature on hidden variables comprehensible to those who are confused by the original papers with their controversies and to average reader of physics papers      **Plasma Astrophysics** S. A. Kaplan, V. N. Tsytovich, 2013-09-17 Plasma Astrophysics is a translation from the Russian language the topics discussed are based on lectures given by V N Tsytovich at several universities The book describes the physics of the various phenomena and their mathematical formulation connected with plasma astrophysics This book also explains the theory of the interaction of fast particles plasma their radiation activities as well as the plasma behavior when exposed to a very strong magnetic field The text describes the nature of collective plasma processes and of plasma turbulence One author explains the method of elementary excitation which he has developed The book also discusses the sporadic radio emission of the sun galactic nuclei radio galaxies quasars and pulsars The book explains that problems involving terrestrial plasma can be split into parts in astrophysics the approach is different For example particle acceleration is determined by turbulence spectra that in turn depends on the energy distribution of the accelerated particles The authors also give theoretical results based on many calculations analysis of observational data Tsytovich contributes new theoretical calculations This book can prove helpful for nuclear scientists and researchers working with plasma physics or astro physics      *Optics* J. P. Mathieu, 2015-08-11 Optics Parts 1 and 2 covers electromagnetic optics and quantum optics The first part of the book examines the various of the important properties common to all electromagnetic radiation This part also studies electromagnetic waves electromagnetic optics of transparent isotropic and anisotropic media diffraction and two wave and multi wave interference The polarization states of light the velocity of light and the special theory of relativity are also examined in this part The second part is devoted to quantum optics specifically discussing the classical molecular theory of optical phenomena and the quantization of radiant energy and of energy in atoms This part also looks into topics such as wave mechanics atomic and molecular spectra and spectrometry This book will be beneficial to those interested in studying optics including students of physics

*Introduction to Elementary Particle Theory* Yu. V. Novozhilov, 2013-10-22 Introduction to Elementary Particle Theory details the fundamental concepts and basic principles of the theory of elementary particles The title emphasizes on the phenomenological foundations of relativistic theory and to the strong interactions from the S matrix standpoint The text first

covers the basic description of elementary particles and then proceeds to tackling relativistic quantum mechanics and kinematics Next the selection deals with the problem of internal symmetry In the last part the title details the elements of dynamical theory The book will be of great use to students and researchers in the field of particle physics     **The Pseudo-Spin Method in Magnetism and Ferroelectricity** Ljubisav Novaković,2013-10-22 The Pseudo Spin Method in Magnetism and Ferroelectricity deals with the pseudo spin method in magnetism and ferroelectricity with emphasis on three important ordered systems ferromagnets antiferromagnets and hydrogen bonded ferroelectrics Each system is analyzed in three important temperature regions low temperatures the critical region and high temperatures The presented mathematical method is predominantly analytical in the sense that all crucial physical quantities are expressed in terms of temperature or the reciprocal lattice vectors Comprised of four chapters this volume begins with an introduction to Basic concepts in lattice dynamics touching on topics such as symmetry groups light scattering and the spectrum of ionic crystals The discussion then turns to phase transitions and covers magnetism ferroelectricity and the Ising model with a transverse field Magnetic elementary excitations are then considered paying particular attention to the second quantization method the exchange interaction the Heisenberg ferromagnet in a boson representation and high temperature static susceptibility The final chapter is devoted to the Green functions and their perturbation expansion ferromagnetism at low temperatures antiferromagnetism and ferroelectric modes and high temperature dielectric susceptibilities This book will be of interest to physicists as well as students and researchers in physics     *Dislocations and Plastic Deformation* I. Kovács,L. Zsoldos,2016-07-08 Dislocations and Plastic Deformation deals with dislocations and plastic deformation and specifically discusses topics ranging from deformation of single crystals and dislocations in the lattice to the fundamentals of the continuum theory the properties of point defects in crystals multiplication of dislocations and partial dislocations The effect of lattice defects on the physical properties of metals is also considered Comprised of nine chapters this book begins by providing a short and where possible precise explanation of dislocation theory The first six chapters discuss the properties of dislocations and point defects both in crystals and in an elastic continuum The reader is then introduced to some applications of dislocation theory that show for instance the difficulties involved in understanding the hardening of alloys and the work hardening of pure metals This book concludes by analyzing the effect of heat treatment on the defect structure in metals This text will be of interest to students and practitioners in the field of physics     **New Technical Books** New York Public Library,1973     *Some Aspects of Vacuum Ultraviolet Radiation Physics* Nicole Damany,Jacques Romand,Boris Vodar,2013-10-22 Some Aspects of Vacuum Ultraviolet Radiation Physics presents some data on the state of research in vacuum ultraviolet radiation in association with areas of physics Organized into four parts this book begins by elucidating the optical properties of solids in the vacuum ultraviolet region  $\nu_u \nu$  particularly the specific methods of determination of optical constants in  $\nu_u \nu$  the properties of metals and those of ionic insulators Part II deals with molecular spectroscopy with

emphasis on the spectra of diatomic and simple polyatomic molecules paraffins and condensed phases Part III focuses on some aspects of emission spectroscopy in the v u v in relation to laboratory plasmas The last part describes the image formation by concave gratings spectrophotometry and diffusion by surfaces This book will be very valuable to physicist and graduate students inclined to this field of interest

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