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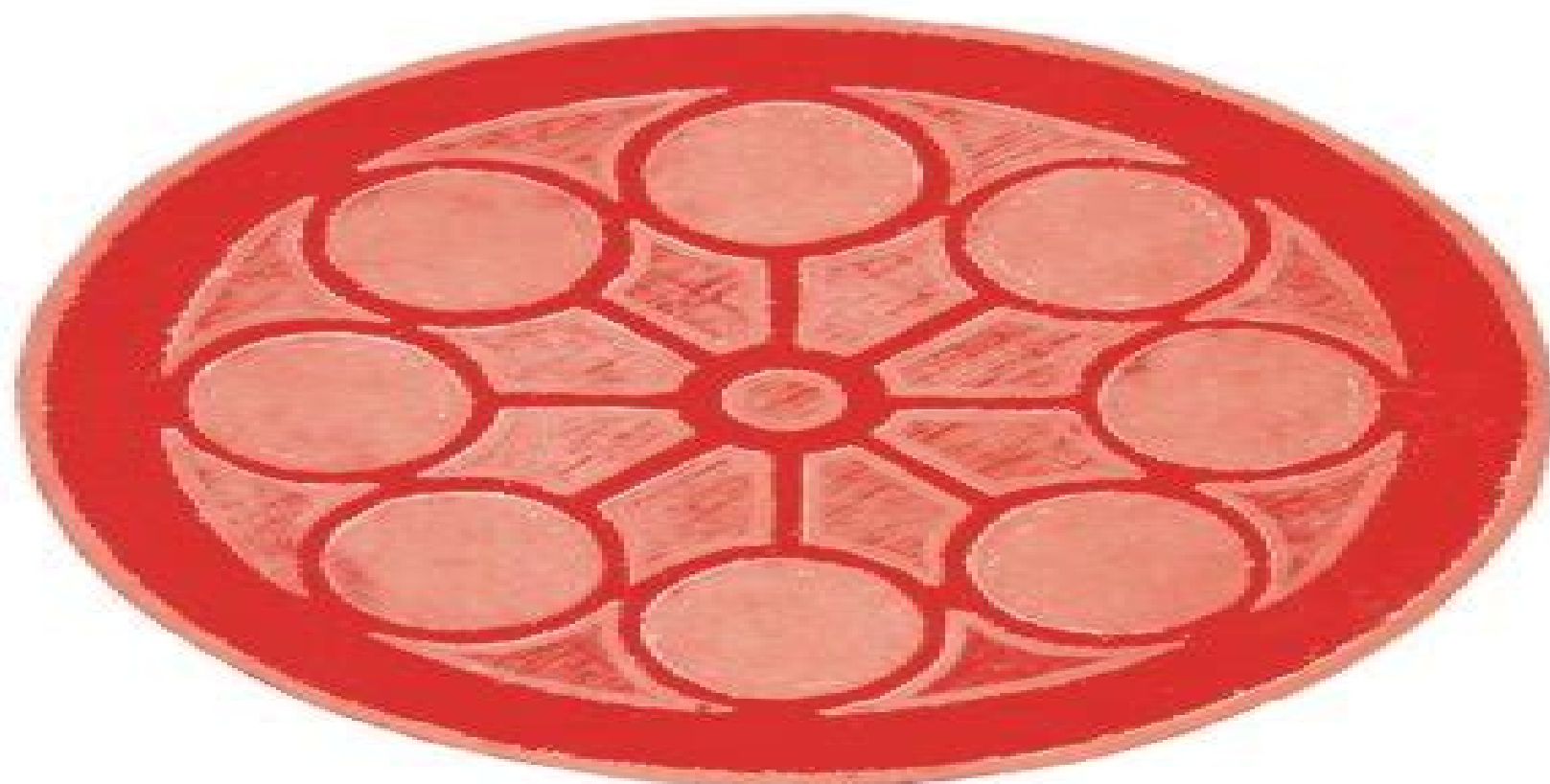
Some aspects of **Vacuum Ultraviolet Radiation Physics**

Edited by

N Damany, *Executive editor*

B Vodar and J Romand

Pergamon Press



Some Aspects Of Vacuum Ultraviolet Radiation Physics
International Series Of Monographs In Natural
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DJ Losen



Some Aspects Of Vacuum Ultraviolet Radiation Physics International Series Of Monographs In Natural Philosophy:

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 $v \ll v$ particularly the specific methods of determination of optical constants in $v \ll v$ 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 $v \ll v$ 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 **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 **Light Scattering in Planetary Atmospheres** V. V. Sobolev, 2017-05-17 Light Scattering in Planetary Atmospheres details the theory of radiative transfer for anisotropic scattering The title emphasizes more on the theoretical aspects and such focuses more on the fundamental concepts and basic principles rather than the practical application The text first presents the basic equations and then proceeds to tackling specific concepts in the subsequent chapters Chapter 2 discusses the semi infinite atmospheres while Chapter 3 tackles atmospheres of finite optical thickness Next the selection talks about atmospheres overlying a reflecting surface The next two chapters in the title discuss the general theory The seventh chapter details the linear integral equation while the eighth chapter covers the approximate formulas The text also deals with the determination of the physical characteristics of planetary atmospheres along with the theory of radiative transfer in spherical atmospheres The book will be of great use to scientists involved in the study of celestial bodies such as astronomers and astrophysicists *International Series of Monographs in Natural Philosophy*, 1974 **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

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 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

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