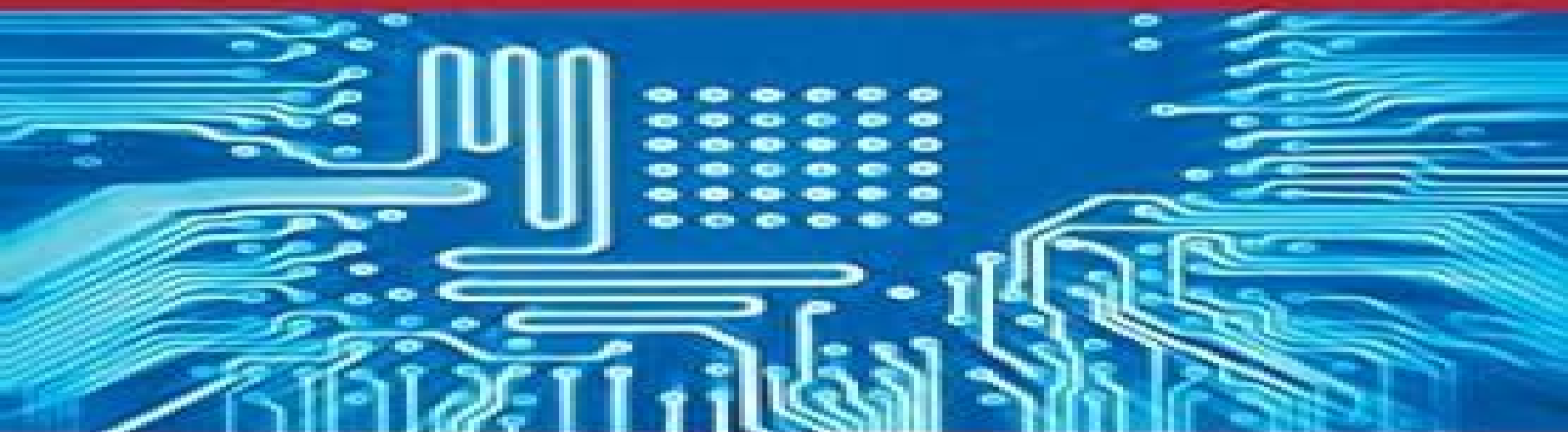


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Connected Objects Dominique Paret, Jean-Paul Huon, 2017-05-24 In this book the authors focus on the concrete aspects of IoT Internet of Things the daily operation on the ground of this domain including concrete and detailed discussion of the designs applications and realizations of Secure Connected Things and IoT As experts in the development of RFID and IoT technologies the authors offer the reader a highly technical discussion of these topics including the many approaches technical security safety ergonomic economic normative regulations etc involved in Secure Connected Objects projects This book is written both for readers wishing to familiarize themselves with the complex issues surrounding networking objects and for those who design these connective things **Introduction to Quantum Mechanics 2** Ibrahima Sakho, 2020-01-13

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theorem Finally this second volume is completed by the introduction of the notions of quantum wire quantum wells of semiconductor materials and quantum dots in the appendices Elastic Waves in Solids, Volume 2 Tony Valier-Brasier, Daniel Royer, 2022-07-20 Elastic waves are used in fields as diverse as the non destructive evaluation of materials medicine seismology and telecommunications Elastic Waves in Solids 2 analyzes the radiation scattering and generation of these waves It studies the emission of bulk or surface waves from sources localized on the surface of an isotropic or anisotropic solid It then examines the scattering of a longitudinal or transverse elastic wave by one or more cylindrical or spherical heterogeneities Finally it explores the methods and devices used to generate and detect elastic waves using the piezoelectric effect or the interaction with a laser beam Accompanying figures illustrate these properties and the text provides the orders of magnitude of some characteristic parameters This book is intended for students completing a master s degree in acoustics mechanics geophysics or engineering as well as teachers and researchers in these disciplines

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Lakhlifi,2018-01-03 This book describes different theoretical models developed to identify the near and mid infrared IR spectra of diatomic molecules isolated in the gas phase or subjected to environmental constraints useful for the study of environmental sciences planetology and astrophysics The applications presented show how molecular interactions modify the near and mid IR spectra of isolated diatomics under the effect of pressure a nano cage substitution site Clathrate Fullerene Zeolite or surfaces to identify the characteristics of the perturbing environment Fundamentals and Applications of

Acoustic Metamaterials Vicente Romero-Garcia,Anne-Christine Hladky-Hennion,2019-08-09 In the last few decades metamaterials have revolutionized the ways in which waves are controlled and applied in physics and practical situations The extraordinary properties of metamaterials such as their locally resonant structure with deep subwavelength band gaps and their ranges of frequency where propagation is impossible have opened the way to a host of applications that were previously unavailable Acoustic metamaterials have been able to replace traditional treatments in several sectors due to their better performance in targeted and tunable frequency ranges with strongly reduced dimensions This is a training book composed of nine chapters written by experts in the field giving a broad overview of acoustic metamaterials and their uses The book is divided into three parts covering the state of the art the fundamentals and the real life applications of acoustic metamaterials

Electromagnetism Christian Gontrand,2023-01-12 This book is dedicated to the study of the theory of electromagnetism It is not intended to cover all aspects of the topic but instead will give a certain perspective that of its relationship with special relativity Indeed special relativity is intrinsic to electromagnetism thus this paradigm eliminates some false paradoxes Electromagnetism also discusses the limit of classical mechanics and covers problems that arise when phenomena related to the propagation of electromagnetic waves are encountered These are problems that even the greatest scientists of the last two hundred years have not been able to entirely overcome This book is directed towards the undergraduate level and will also support the readers as they move on to advanced technical training such as an engineering or master s degree

*Elastic Waves in Solids, Volume 1* Daniel Royer,Tony Valier-Brasier,2022-03-08 Elastic waves are used in fields as diverse as the non destructive evaluation of materials medicine seismology and telecommunications Elastic Waves in Solids 1 presents the different modes of propagation of elastic waves in increasingly complex media and structures It first studies the propagation in an unlimited solid where only the material properties are taken into account It then analyzes reflection and transmission phenomena at an interface with a fluid or a second solid It explains the search for propagation modes on a free surface or at the interface between two media Finally it proposes a study of the dispersive propagation of elastic waves guided by a plate or a cylinder This book is intended for students completing a master s degree in acoustics mechanics geophysics or engineering as well as teachers and researchers in these disciplines **Screening Constant by Unit**

**Nuclear Charge Method** Ibrahima Sakho,2018-02-14 The reader will find in this collection a clear exposition of the method of the Screen Constant by Nuclear Charge Unit which can be applied in a simple and immediate way to many fields of Physics

in relation to atomic spectroscopy      **Scattering and Diffraction by Wedges 1** Vito G. Daniele, Guido Lombardi, 2020-09-07 The book has a dual purpose The first is to expose a general methodology to solve problems of electromagnetism in geometries constituted of angular regions The second is to bring the solutions of some canonical problems of fundamental importance in modern electromagnetic engineering with the use of the Wiener Hopf technique In particular the general mathematical methodology is very ingenious and original It is based on sophisticated and attractive procedures exploiting simple and advanced properties of analytical functions Once the reader has acquired the methodology they can easily obtain the solution of the canonical problems reported in the book The book can be appealing also to readers who are not directly interested in the detailed mathematical methodology and or in electromagnetics In fact the same methodology can be extended to acoustics and elasticity problems Moreover the proposed practical problems with their solutions constitute a list of reference solutions and can be of interest in engineering production in the field of radio propagations electromagnetic compatibility and radar technologies      Musical Sound Effects Jean-Michel Réveillac, 2018-03-07 For decades performers instrumentalists composers technicians and sound engineers continue to manipulate sound material They are trying with more or less success to create to innovate improve enhance restore or modify the musical message The sound of distorted guitar of Jimi Hendrix Pierre Henry s concrete music Pink Floyd s rock psychedelic Kraftwerk s electronic music Daft Punk and rap T Pain have let emerge many effects reverb compression distortion auto tune filter chorus phasing etc The aim of this book is to introduce and explain these effects and sound treatments by addressing their theoretical and practical aspects      Infrared Spectroscopy of Triatomics for Space Observation Pierre-Richard Dahoo, Azzedine Lakhli, 2018-12-31 This book is dedicated to the application of the different theoretical models described in Volume 1 to identify the near mid and far infrared spectra of linear and nonlinear triatomic molecules in gaseous phase or subjected to environmental constraints useful for the study of environmental sciences planetology and astrophysics The Van Vleck contact transformation method described in Volume 1 is applied in the calculation and analysis of IR transitions between vibration rotation energy levels The extended Lakhli Dahoo substitution model is used in the framework of Liouville s formalism and the line profiles of triatomic molecules and their isotopologues subjected to environmental constraints are calculated by applying the cumulant expansion The applications presented in this book show how interactions at the molecular level modify the infrared spectra of triatomics trapped in a nano cage substitution site of a rare gas matrix clathrate fullerene zeolite or adsorbed on a surface and how these interactions may be used to identify the characteristics of the perturbing environment      Electronic Music Machines Jean-Michel Réveillac, 2019-04-26 Since 1960 with the advent of musical electronics composers and musicians have been using ever more sophisticated machines to create sonic material that presents innovation color and new styles electro acoustic electro house techno etc music The music of Pierre Henry Kraftwerk Pink Floyd Daft Punk and many others has introduced new sounds

improbable rhythms and a unique approach to composition and notation Electronic machines have become essential they have built and influenced the music of the most recent decades and set the trend for future productions This book explores the theory and practice related to the different machines which constitute the universe of musical electronics omitting synthesizers which are treated in other works Sequencers drum machines samplers groove machines and vocoders from 1960 to today are studied in their historical physical and theoretical context More detailed approaches to the Elektron Octatrack sequencer sampler and the Korg Electribe 2 groove machine are also included Synthesizers and Subtractive Synthesis 1 Jean-Michel Réveillac, 2024-02-21 Subtractive sound synthesis has been one of the most widely used techniques in electronic music and for many analog synthesizers since the early 1960s It is based on a simple principle but its operation remains complex involving many parameters It can be enriched by a variety of effects that give the sound its authenticity It does not just imitate musical instruments but can also transcribe noises present in natural soundscapes or generate entirely synthetic sounds Synthesizers and Subtractive Synthesis 1 presents the theoretical basis of a sound phenomenon the different types of synthesis the components that are required and present in synthesizers the working environment specific to the study of subtractive synthesis and the hardware and software available After reading the various chapters of this book readers will have a clear vision of the tools and actions required to grasp the world of subtractive sound Human Exposure to Electromagnetic Fields Patrick Staebler, 2017-05-12 Everyone whether they like it or not is exposed to electromagnetic fields most of the time at very low levels In this case they are inconsequential but they can cause adverse health effects when they become intense enough This topic is complex and sensitive Covering frequencies from 0 Hz to 300 GHz Human Exposure to Electromagnetic Fields provides an overview of this vast topic After a reminder of the concepts of electromagnetic fields the author presents some examples of sources of radiation in daily life and in the industrial or medical sectors The biophysical and biological effects of these fields on the human body are detailed and the exposure limits are recalled The exposure assessment and the implementation of the appropriate regulation within companies are also covered Technically and practically this book is aimed at people with a scientific background risk prevention actors health physicians especially occupational doctors and equipment designers Infrared Spectroscopy of Symmetric and Spherical Spindles for Space Observation 1 Pierre-Richard Dahoo, Azzedine Lakhli, 2021-05-25 This book is dedicated to the description and application of various different theoretical models to identify the near and mid infrared spectra of symmetric and spherical top molecules in their gaseous form Theoretical models based on the use of group theory are applied to rigid and non rigid molecules characterized by the phenomenon of tunneling and large amplitude motions The calculation of vibration rotation energy levels and the analysis of infrared transitions are applied to molecules of ammonia  $\text{NH}_3$  and methane  $\text{CH}_4$  The applications show how interactions at the molecular scale modify the near and mid infrared spectra of isolated molecules under the influence of the pressure of a nano cage the substitution site of a rare gas matrix clathrate fullerene or zeolite or a

surface and allow us to identify the characteristics of the perturbing environment This book provides valuable support for teachers and researchers but is also intended for engineering students working research engineers and Masters and doctorate students



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