

Fundamentals of



Akira Hirose
Karl E. Lonngren

Wave Phenomena

2nd Edition

Fundamentals Of Wave Phenomena 2nd Edition

Yan Bai



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Fundamentals of Wave Phenomena Akira Hirose, Karl E. Lonngren, 2010-05-15 This textbook provides a unified treatment of waves that either occur naturally or can be excited and propagated in various media This includes both longitudinal and transverse waves The book covers both mechanical and electrical waves which are normally covered separately due to their differences in physical phenomena

History of Russian Underwater Acoustics Oleg A. Godin, 2008 This book discusses in depth many of the key problems in non equilibrium physics The origin of macroscopic irreversible behavior receives particular attention and is illustrated in the framework of solvable models An updated discussion on the linear response focuses on the correct electrodynamic aspects which are essential for example in the proof of the Nyquist theorem The material covers the scaling relationship between different levels of description kinetic to hydrodynamic as well as spontaneous symmetry breaking in real time in terms of nonlinear dynamics attractors illustrated using the example of Bose Einstein condensation The presentation also includes the latest developments quantum kinetics related to modern ultrafast spectroscopy where transition from reversible to irreversible behavior occurs

Caustics, Catastrophes and Wave Fields Yu.A. Kravtsov, Yu.I. Orlov, 2012-12-06 Caustics Catastrophes and Wave Fields in a sense continues the treatment of the earlier volume 6 Geometrical Optics of Inhomogeneous Media in the present book series by analysing caustics and their fields on the basis of modern catastrophe theory This volume covers the key generalisations of geometrical optics related to caustic asymptotic expansions The Lewis Kravtsov method of standard functions Maslov s method of caonical operators Orlov s method of interference integrals as well as their modifications for penumbra space time random and other types of caustics All the methods are amply illustrated by worked problems concerning relevant wave field applications

Catalogue for the Academic Year Naval Postgraduate School (U.S.), 1970

Ion Implantation: Basics to Device Fabrication Emanuele Rimini, 2013-11-27 Ion implantation offers one of the best examples of a topic that starting from the basic research level has reached the high technology level within the framework of microelectronics As the major or the unique procedure to selectively dope semiconductor materials for device fabrication ion implantation takes advantage of the tremendous development of microelectronics and it evolves in a multidisciplinary frame Physicists chemists materials sci entists processing device production device design and ion beam engineers are all involved in this subject The present monography deals with several aspects of ion implantation The first chapter covers basic information on the physics of devices together with a brief description of the main trends in the field The second chapter is devoted to ion im planters including also high energy apparatus and a description of wafer charging and contaminants Yield is a quite relevant is sue in the industrial surrounding and must be also discussed in the academic ambient The slowing down of ions is treated in the third chapter both analytically and by numerical simulation meth ods Channeling implants are described in some details in view of their relevance at the zero degree implants and of the available industrial parallel beam systems Damage and its annealing are the

key processes in ion implantation Chapter four and five are dedicated to this extremely important subject Soviet Physics, 1989 **Fundamentals of Wave Phenomena**, 2018-05 Waves are ubiquitously In approximately all areas of science energy is transferred through the vibrations that make up waves Examples of wave motion include waves on strings water waves seismic waves sound all electromagnetic radiation including light heat x rays etc We are aware everyday kinds of waves in water ropes and springs There are less evident but equally omnipresent sound waves and electromagnetic waves How can it make sense to use the same word wave for all these unrelated miracles What is it that they all obligate in common The phony answer exists in the mathematics of wave phenomena This novel edition covers up to date information on some of the foundations of wave phenomena suitable for active researchers in these related fields and is of particular interest to students scientists and working engineers Wave phenomena appear in a wide variety of physical settings such as electrodynamics quantum mechanics fluids plasmas atmospheric physics seismology and so forth It provides a unified treatment of waves that either occur naturally or can be excited and propagate in various media This includes both longitudinal and transverse waves The book covers both mechanical and electrical waves which are normally covered distinctly because of their differences in physical phenomena This volume focuses additionally on the similarities of all waves mechanical or electromagnetic and consequently allows the reader to formulate an integrated considerate of wave phenomena in its totality **New Technical Books** New York Public Library, 1976 **Fundamentals of Wave Phenomena** Omari Harvey, 2019 **Russian Journal of Mathematical Physics**, 2007 **Books in Print Supplement**, 2002 *Annales de l'Institut océanographique* Institut océanographique, 1993 *Caustics, Catastrophes and Wave Fields* Ľrii Aleksandrovich Kravtšičov, IĽrii Il'ich Orlov, 1999 The second edition of Histological Typing of Salivary Gland Tumours is more extensive and detailed than the previous edition New technical methods have increased our understanding of many tumours The various types of carcinomas are categorized separately and the inclusion of the TNM Classification of salivary gland tumours and the more detailed description of the lesions will contribute to a better understanding **Proceedings**, 1999 Scientific and Technical Books and Serials in Print, 1984 *Quantitative Analysis of Geopressure for Geoscientists and Engineers* Nader C. Dutta, Ran Bachrach, Tapan Mukerji, 2021-03-11 Geopressure or pore pressure in subsurface rock formations impacts hydrocarbon resource estimation drilling and drilling safety in operations This book provides a comprehensive overview of geopressure analysis bringing together rock physics seismic technology quantitative basin modeling and geomechanics It provides a fundamental physical and geological basis for understanding geopressure by explaining the coupled mechanical and thermal processes It also brings together state of the art tools and technologies for analysis and detection of geopressure along with the associated uncertainty Prediction and detection of shallow geohazards and gas hydrates is also discussed and field examples are used to illustrate how models can be practically applied With supplementary MATLAB codes and exercises available online this is an ideal resource for students

researchers and industry professionals in geoscience and petroleum engineering looking to understand and analyse subsurface formation pressure **Illustrated Official Journal (patents)** Great Britain. Patent Office,1995 Acoustics of Layered Media I Leonid M. Brekhovskikh,Oleg Godin,1998 This monograph is devoted to the systematic presentation of the theory of sound wave propagation in layered structures These structures can be man made such as ultrasonic filters lenses surface wave delay lines or natural media such as the ocean and the atmosphere with their marked horizontal stratification A related problem is the propagation of elastic seismic waves in the earth s crust These topics have been treated rather completely in the book by L M Brek hovskikh Waves in Layered Media the English version of the second edition of which was published by Academic Press in 1980 Due to progress in experimental and computer technology it has become possible to analyze the influence of factors such as medium motion and density stratification upon the propagation of sound waves Much attention has been paid to propagation theory in near stratified media Le media with small deviations from strict stratification Interesting results have also been obtained in the fields of acoustics which had been previously considered to be completely developed For these reasons and also because of the inflow of researchers from the related fields of physics and mathematics the circle of persons and research groups engaged in the study of sound propagation has rather expanded Therefore the appearance of a new summary review of the field of acoustics of layered media has become highly desirable Since Waves in Layered Media became quite popular we have tried to retain its positive features and general structure

Broadcasting Yearbook ,1941 *American Journal of Physics* ,1999

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