

Fundamentals of

An abstract, swirling pattern of colors, primarily orange, yellow, and red, set against a dark blue and black background. The pattern resembles a turbulent wave or a vortex, with intricate, brush-like textures. It occupies the central portion of the book cover, partially obscured by the title and authors' names.

Akira Hirose
Karl E. Lonngren

Wave Phenomena

2nd Edition

Fundamentals Of Wave Phenomena 2nd Edition

Ole Keller



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Fundamentals of Wave Phenomena Akira Hirose, 2010

Fundamentals of Gas Dynamics Howard W.

Emmons, 2015-12-08 Volume II of the High Speed Aerodynamics and Jet Propulsion series The series which stress the more fundamental aspects of the various phenomena that make up the broad field of aeronautical science The aerodynamicist and gas dynamicist will find both the classical and the important new concepts of gas dynamics presented in an informative and stimulating manner Specialists in the study of gas dynamics have contributed Sections as follows H S Tsien The Equations of Gas Dynamics L Crocco One Dimensional Treatment of Steady Gas Dynamics A Kantrowitz One Dimensional Treatment of Nonsteady Gas Dynamics W Hayes The Basic Theory of Gasdynamic Discontinuities H Polachek and R J Seeger Shock Wave Interactions H G Stever Condensation Phenomena in High Speed Flows T H Von Karman H W Emmons G I Taylor and R S Tankin Gas Dynamics of Combustion and Detonation S Schaaf and P Chambre Flow of Rarefied Gases Originally published in 1958 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Developments in Offshore Engineering: Wave Phenomena and Offshore Topics

John B. Herbich, 1998-12-18 Drawing from experts and top researchers from around the world this book presents current developments in a variety of areas that impact offshore and ocean engineering **History Of Russian Underwater**

Acoustics Oleg A Godin, David R Palmer, 2008-02-01 This book describes using first person accounts the history of the development in the Soviet Union and later in Russia of an extremely important technical field and how that history was influenced by WWI WWII and the Cold War by government bureaucracy in both positive and negative ways by the economic collapse of the Soviet Union and most importantly by the dedicated efforts of vast numbers of individuals including some of the greatest scientific minds of the 20th century It will make fascinating reading for engineers and scientists who were engaged in similar work in the West for historians of the Cold War and of the Soviet Union and for present day researchers who need to learn about Russian scientific contributions Because of its importance to national security much of the research and development effort in underwater acoustics was classified during the Cold War both in the Soviet Union and the United States This book presents the first declassified accounts of the development of numerous hydroacoustic systems by individuals having first hand knowledge of the development efforts Fundamentals of Electromagnetics with MATLAB Karl

Erik Lonngrén, Sava Vasilev Savov, Randy J. Jost, 2007 Accompanying CD ROM contains a MATLAB tutorial Wave propagation. Scattering theory M. Sh Birman, 1993-12-20 The papers in this collection were written primarily by members of the St Petersburg seminar in mathematical physics The seminar now run by O A Ladyzhenskaya was initiated in 1947 by V I

Smirnov to whose memory this volume is dedicated The papers in the collection are devoted mainly to wave propagation processes scattering theory integrability of nonlinear equations and related problems of spectral theory of differential and integral operators The book is of interest to mathematicians working in mathematical physics and differential equations as well as to physicists studying various wave propagation processes **Fundamentals of Fluorescence Microscopy** Partha Pratim Mondal, Alberto Diaspro, 2013-12-12 This book starts at an introductory level and leads reader to the most advanced topics in fluorescence imaging and super resolution techniques that have enabled new developments such as nanobioimaging multiphoton microscopy nanometrology and nanosensors The interdisciplinary subject of fluorescence microscopy and imaging requires complete knowledge of imaging optics and molecular physics So this book approaches the subject by introducing optical imaging concepts before going in more depth about advanced imaging systems and their applications Additionally molecular orbital theory is the important basis to present molecular physics and gain a complete understanding of light matter interaction at the geometrical focus The two disciplines have some overlap since light controls the molecular states of molecules and conversely molecular states control the emitted light These two mechanisms together determine essential imaging factors such as molecular cross section Stoke shift emission and absorption spectra quantum yield signal to noise ratio Forster resonance energy transfer FRET fluorescence recovery after photobleaching FRAP and fluorescence lifetime These factors form the basis of many fluorescence based devices The book is organized into two parts The first part deals with basics of imaging optics and its applications The advanced part takes care of several imaging techniques and related instrumentation that are developed in the last decade pointing towards far field diffraction unlimited imaging

Electromagnetic Wave Propagation in Turbulence Richard J. Sasiela, 2012-12-06 Electromagnetic Wave Propagation in Turbulence is devoted to a method for obtaining analytical solutions to problems of electromagnetic wave propagation in turbulence In a systematic way the monograph presents the Mellin transforms to evaluate analytically integrals that are not in integral tables Ample examples of application are outlined and solutions for many problems in turbulence theory are given The method itself relates to asymptotic results that are applicable to a broad class of problems for which many asymptotic methods had to be employed previously **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 canonical 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 **Acoustics of Layered Media II** Leonid M. Brekhovskikh, Oleg Godin, 1999-03-25 Acoustics of Layered Media II presents the theory of sound propagation and reflection

of spherical waves and bounded beams in layered media It is mathematically rigorous but at the same time care is taken that the physical usefulness in applications and the logic of the theory are not hidden Both moving and stationary media discretely and continuously layered including a range dependent environment are treated for various types of acoustic wave sources Detailed appendices provide further background on the mathematical methods This second edition reflects the notable recent progress in the field of acoustic wave propagation in inhomogeneous media **Diffusion-Wave Fields** Andreas

Mandelis,2013-03-09 Develops a unified mathematical framework for treating a wide variety of diffusion related periodic phenomena in such areas as heat transfer electrical conduction and light scattering Deriving and using Green functions in one and higher dimensions to provide a unified approach the author develops the properties of diffusion wave fields first for the well studied case of thermal wave fields and then applies the methods to nonthermal fields *Catalogue for the Academic Year* Naval Postgraduate School (U.S.),1970 **ESSENTIALS OF PHYSICS** SANJAY MORESHWAR WAGH,DILIP ABASAHEB DESHPANDE,2012-11-19 Essentials of Physics is a comprehensive study of the fundamental concepts that form the basis of Physics A sequel to Volume one this book provides a detailed coverage of all the basic concepts of Physics like optics electromagnetism electric circuits and atomic spectra The topics are dealt with logically emphasizing the role of mathematics and statistics into them Each chapter is dealt with a separate phenomenon that is further supported by mathematical equations and their derivations and solved examples The figures and tables are added to give an analytical insight to the concepts explained The book is designed specifically for the introductory level college physics courses Besides it will be equally suitable for the students preparing for various competitive examinations Key Features Contains Numerical Problems and Multiple Choice Questions to check students comprehension on the subject Includes Appendices on data symbols and important results used in Physics and Mathematics Acoustic Interactions with Submerged Elastic Structures: Propagation, ocean acoustics, and scattering : a Herbert berall festschrift volume Ard^{er}shir Guran,Herbert berall,1996 The interaction of acoustic fields with submerged elastic structures both by propagation and scattering is being investigated at various institutions and laboratories world wide with ever increasing sophistication of experiments and analysis This book offers a collection of contributions from these research centers that represent the present state of the art in the study of acoustic elastic interaction being on the cutting edge of these investigations This includes the description of acoustic scattering from submerged elastic objects and shells by the Resonance Scattering Theory of Flax Dragonette and berall and the interaction of these phenomena in terms of interface waves It also includes the use of this theory for the purpose of inverse scattering i e the determination of the scattered objects properties from the received acoustic backscattered signals The problem of acoustically excited waves in inhomogeneous and anisotropic materials and of inhomogeneous propagating waves is considered Vibrations and resonances of elastic shells including shells with various kinds of internal attachments are analyzed Acoustic scattering experiments are described in the time domain and on the

basis of the Wigner Ville distribution Acoustic propagation in the water column over elastic boundaries is studied experimentally both in laboratory tanks and in the field and is analyzed theoretically Ultrasonic nondestructive testing including such aspects like probe modelling scattering by various types of cracks receiving probes and calibration by a side drilled hole is also studied in details A comprehensive picture of these complex phenomena and other aspects is presented in the book by researchers that are experts in each of these domains giving up to date accounts of the field in all these aspects

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 **Wave**

Scattering from Rough Surfaces Alexander G. Voronovich,2013-03-07 Since the first edition of this book was published in the 1994 the theory of wave scattering from rough surfaces has continued to develop intensively The community of researchers working in this area keeps growing which provides justification for issuing this second edition In preparing the second edition I was challenged by the problem of selecting new material from the many important results obtained recently Even tually a new section was added to the central Chap 6 of this book This section describes the operator expansion technique put forward by M Milder which conforms well with the general approach adopted in the book and which to my mind is one of the most promising Remote sensing of the terrain and ocean surface represents one of the most important and interesting challenges to the theory of wave scattering from rough surfaces Rapid progress in electronics results in sensors with new capabilities New powerful computers and data communication systems allow more sophisticated data processing techniques What information about soil or air sea interaction processes can be obtained from gigaflops of data streaming from air or space borne radars To use this information efficiently one cannot rely entirely on heuristic approaches and needs adequate theory I hope that this book will contribute to progress in this important area Radar Scattering and Imaging of

Rough Surfaces Kun-Shan Chen, 2020-11-19 Radar scattering and imaging of rough surfaces is an active interdisciplinary area of research with many practical applications in fields such as mineral and resource exploration ocean and physical oceanography military and national defense planetary exploration city planning and land use environmental science and many more By focusing on the most advanced analytical and numerical modeling and describing both forward and inverse modeling Radar Scattering and Imaging of Rough Surfaces Modeling and Applications with MATLAB connects the scattering process to imaging techniques by vivid examples through numerical and experimental demonstrations and provides computer codes and practical uses This book is unique in its simultaneous treatment of radar scattering and imaging Key Features Bridges physical modeling with simulation for resolving radar imaging problems the first comprehensive work to do so Provides excellent basic and advanced information for microwave remote sensing professionals in various fields of science and engineering Covers most advanced analytical and numerical modeling for both backscattering and bistatic scattering Includes MATLAB codes useful not only for academics but also for radar engineers and scientists to develop tools applicable in different areas of earth studies Covering both the theoretical and the practical Radar Scattering and Imaging of Rough Surfaces Modeling and Applications with MATLAB is an invaluable resource for professionals and students using remote sensing to study and explain the Earth and its processes University and research institutes electrical and radar engineers remote sensing image users application software developers students and academics alike will benefit from this book The author Kun Shan Chen is an internationally known and respected engineer and scientist and an expert in the field of electromagnetic modeling

Nonlinear Optics in Solids Ole Keller, 2012-12-06 In recent years one has witnessed in physics a substantial increase in interest in carrying out fundamental studies in the nonlinear optics of condensed matter At the Danish universities this increase has been especially pronounced at the Institute of Physics at the University of Aalborg where the main activities are centered around fundamental research within the domains of nonlinear quantum optics nonlinear optics of metals and superconductors and nonlinear surface optics In recognition of this it was decided to arrange the first international summer school on nonlinear optics in Denmark at the Institute of Physics at the University of Aalborg This book is based on the lectures and contributed papers presented at this international summer school which was held in the period 31 July 4 August 1989 About 60 experienced and younger scientists from 12 different countries participated Twenty eight lectures were given by 14 distinguished scientists from the United States Italy France Germany Scotland England and Denmark In addition to the lectures given by the invited speakers 11 contributed papers were presented The programme of the summer school emphasized a treatment of basic physical properties of the nonlinear interaction of light and condensed matter and both theoretical and experimental aspects were covered Furthermore general principles as well as topics of current interest in the research literature were discussed

Proceedings, 1999

Slowly Varying Oscillations And Waves: From Basics To Modernity Lev Ostrovsky, 2022-02-23 The beauty of the theoretical science is that quite different

physical biological etc phenomena can often be described as similar mathematical objects by similar differential or other equations In the 20th century the notion of theory of oscillations and later theory of waves as unifying concepts meaning the application of similar methods and equations to quite different physical problems came into being In the variety of applications quite possibly in most of them the oscillatory process is characterized by a slow as compared with the characteristic period variation of its parameters such as the amplitude and frequency The same is true for the wave processes This book describes a variety of problems associated with oscillations and waves with slowly varying parameters Among them the nonlinear and parametric resonances self synchronization attenuated and amplified solitons self focusing and self modulation and reaction diffusion systems For oscillators the physical examples include the van der Pol oscillator and a pendulum models of a laser For waves examples are taken from oceanography nonlinear optics acoustics and biophysics The last chapter of the book describes more formal asymptotic perturbation schemes for the classes of oscillators and waves considered in all preceding chapters

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