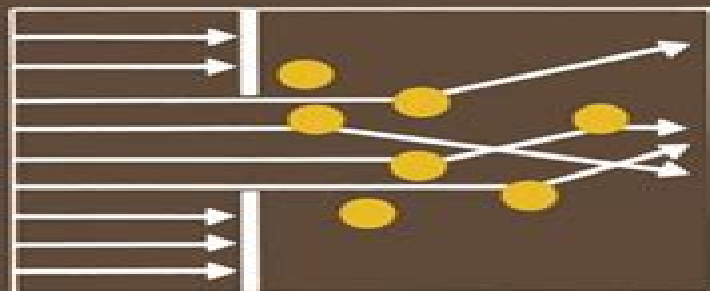


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Principles of Statistical Radiophysics

3

Elements of Random Fields



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Understanding Earth Observation Domenico Solimini, 2016-04-19 This volume addresses the physical foundation of remote sensing The basic grounds are presented in close association with the kinds of environmental targets to monitor and with the observing techniques The book aims at plugging the quite large gap between the thorough and quantitative description of electromagnetic waves interacting with the Earth s environment and the user applications of Earth observation It is intended for scientifically literate students and professionals who plan to gain a first understanding of remote sensing data and of their information content

Multivariate Geostatistics Hans Wackernagel, 2013-04-17 This fully revised third edition introduces geostatistics by emphasising the multivariate aspects for scientists engineers and statisticians Geostatistics offers a variety of models methods and techniques for the analysis estimation and display of

multivariate data distributed in space or time The text contains a brief review of statistical concepts a detailed introduction to linear geostatistics and an account of 3 basic methods of multivariate analysis Applications from different areas of science as well as exercises with solutions are provided to help convey the general ideas The introductory chapter has been divided into two separate sections for clarity The final section deals with non stationary geostatistics **Electromagnetic**

Scintillation: Volume 2, Weak Scattering Albert D. Wheelon,2003-07-31 Electromagnetic Scintillation describes the phase and amplitude fluctuations imposed on signals that travel through the atmosphere These volumes provide a modern reference and comprehensive tutorial for this subject treating both optical and microwave propagation Measurements and predictions are integrated at each step of the development The first volume dealt with phase and angle of arrival measurement errors which are accurately described by geometrical optics This second volume concentrates on amplitude and intensity fluctuations of the received signal **Introduction to Nanophotonics** Henri Benisty,Jean-Jacques

Greffet,Philippe Lalanne,2022 This book provides an introduction to nanophotonics a newly emerged and rapidly evolving field combining optics quantum physics material sciences and electrical engineering It illustrates the theoretical foundations as well as the major advances in the field based on artificial metallic and dielectric nanostructures **Principles of**

Scattering and Transport of Light Rémi Carminati,John C. Schotland,2021-07-29 A systematic and accessible treatment of light scattering and transport in disordered media from first principles **Radiation Transfer** L. A. Apresyan,Yu. A

Kravtsov,2019-07-16 The authors expound on non traditional phenomena for transfer theory which are nevertheless of considerable interest in wave measurements and bring the advances of transfer theory as close as possible to the practical needs of those working in all areas of wave physics The book opens with a historical overview of the topic then moves on to examine the phenomenological theory of radiative transport blending traditional theory with original ideas The transport equation is derived from first principles and the ensuing discussion of the diffraction content of the transport equation and non classical radiometry is illustrated by practical examples from various fields of physics Popular techniques of solving the transport equation are discussed paying particular attention to wave physics and computing the coherence function The book also examines various problems which are no longer covered by the traditional radiative transfer theory such as enhanced backscattering and weak localization phenomena nonlinear transport problems and kinetic equations for waves This monograph bridges the gap between the simple power balance description in radiative transfer theory and modern coherence theory It will be of interest to researchers and professionals working across a wide range of fields from optics acoustics and radar theory to astrophysics radioastronomy and remote sensing as well as to students in these areas

Geometrical Optics in Engineering Physics I[U]riĭ Aleksandrovich Kravt[s]ov,2005 This monograph provides concise and clear coverage of modern ray theory without the need of complicated mathematics Comprehensive coverage is given to wave problems in engineering physics considering rays and caustics as physical objects Electromagnetic Scintillation: Volume

1. Geometrical Optics Albert D. Wheelon, 2001-09-06 Electromagnetic Scintillation describes the phase and amplitude fluctuations imposed on signals that travel through the atmosphere The volumes that make up Electromagnetic Scintillation will provide a modern reference and comprehensive tutorial treating both optical and microwave propagation and integrating measurements and predictions at each step of the development This first volume deals with phase and angle of arrival measurement errors accurately described by geometrical optics It will be followed by a further volume examining weak scattering In this book measured properties of tropospheric and ionospheric irregularities are reviewed first Electromagnetic fluctuations induced by these irregularities are then estimated for a wide range of applications The book will be of interest to those working in the resolution of astronomical interferometers and large single aperture telescopes as well as synthetic aperture radars and laser pointing tracking systems It is also directly relevant to those working in laser metrology GPS location accuracy and terrestrial and satellite communications

Quantum Engineering A. M. Zagorskin, 2011-07-14 Quantum engineering the design and fabrication of quantum coherent structures has emerged as a field in physics with important potential applications This book provides a self contained presentation of the theoretical methods and experimental results in quantum engineering The book covers topics such as the quantum theory of electric circuits theoretical methods of quantum optics in application to solid state circuits the quantum theory of noise decoherence and measurements Landauer formalism for quantum transport the physics of weak superconductivity and the physics of two dimensional electron gas in semiconductor heterostructures The theory is complemented by up to date experimental data to help put it into context Aimed at graduate students in physics the book will enable readers to start their own research and apply the theoretical methods and results to their current experimental situation

Statistical Rock Physics Gabor Korvin, 2024-04-06 The book is the first systematic and comprehensive treatise of stochastic models and computational tools that have emerged in rock physics in the last 20 years The field of statistical rock physics is a part of rock physics Petrophysics Its concepts methods and techniques are borrowed from stochastic geometry and statistical physics This discipline describes the interior geometry of rocks derives their effective physical properties based on their random composition and the random arrangement of their constituents and builds models to simulate the past geological processes that had formed the rock The aim of the book is to help the readers to understand the claims techniques and published results of this new field and most importantly to teach them in order to creatively apply stochastic geometry and statistical physics in their own research tasks For this purpose the underlying mathematics will be discussed in all sections of the book numerical solutions will be highlighted a full set of references will be provided and theory will go hand in hand with practical applications to hydraulic permeability electric conduction rock failure NMR mechanics of random grain packings as well as the compaction of shale

Non-Gaussian Statistical Communication Theory David Middleton, 2012-05-11 The book is based on the observation that communication is the central operation of discovery in all the sciences In its active mode we use it to

interrogate the physical world sending appropriate signals and receiving nature's reply. In the passive mode we receive nature's signals directly. Since we never know a priori what particular return signal will be forthcoming, we must necessarily adopt a probabilistic model of communication. This has developed over the approximately seventy years since its beginning into a Statistical Communication Theory or SCT. Here it is the set or ensemble of possible results which is meaningful. From this ensemble we attempt to construct in the appropriate model format based on our understanding of the observed physical data and on the associated statistical mechanism analytically represented by suitable probability measures. Since its inception in the late 30s of the last century and in particular subsequent to World War II, SCT has grown into a major field of study. As we have noted above, SCT is applicable to all branches of science. The latter itself is inherently and ultimately probabilistic at all levels. Moreover, in the natural world there is always a random background noise as well as an inherent a priori uncertainty in the presentation of deterministic observations, i.e. those which are specifically obtained a posteriori. The purpose of the book is to introduce Non-Gaussian statistical communication theory and demonstrate how the theory improves the probabilistic model. The book was originally planned to include 24 chapters as seen in the table of preface. Dr. Middleton completed the first 10 chapters prior to his passing in 2008. Bibliography which represents remaining chapters are put together by the author's close colleagues, Drs. Vincent Poor, Leon Cohen, and John Anderson. email: pressbooks@ieee.org to request Ch 10.

Radiative Heat Transfer Michael F. Modest, 2013-02-20. The third edition of Radiative Heat Transfer describes the basic physics of radiation heat transfer. The book provides models, methodologies, and calculations essential in solving research problems in a variety of industries including solar and nuclear energy, nanotechnology, biomedical, and environmental. Every chapter of Radiative Heat Transfer offers uncluttered nomenclature, numerous worked examples, and a large number of problems, many based on real-world situations, making it ideal for classroom use as well as for self-study. The book's 24 chapters cover the four major areas in the field: surface properties, surface transport properties of participating media, and transfer through participating media. Within each chapter, all analytical methods are developed in substantial detail, and a number of examples show how the developed relations may be applied to practical problems. Extensive solution manual for adopting instructors. Most complete text in the field of radiative heat transfer. Many worked examples and end-of-chapter problems. Large number of computer codes in Fortran and C, ranging from basic problem-solving aids to sophisticated research tools. Covers experimental methods.

Seismic Interferometry Deyan Draganov, Johan O. A. Robertsson, 2008. Seismic Interferometry: History and Present Status. SEG Geophysics Reprint Series No. 26 shows that developments in seismic interferometry, the methodology of generating new seismic responses by cross-correlation, have taken an enormous flight since the beginning of this century. In 2006, the editors of this volume compiled a supplement to Geophysics dedicated to this new branch of science. The 22 papers of the well-received supplement recognized by one award for best paper and two honorable mentions for best paper in Geophysics and more than 100 citations in the first 20 months form the basis for this

reprint volume The editors have added 50 papers from SEG and other journals including Science Physical Review and Geophysical Research Letters The book contains an editors introduction with extensive references and chapters on seismic interferometry without equations highlights of the history of seismic interferometry from 1968 until 2003 and a more detailed overview of the rapid developments since 2004 Seismic Interferometry is an invaluable source for researchers and students interested in the theory and applications of interferometry in geophysical exploration seismic and EM seismology ultrasonics and underwater acoustics

Wave Scattering in Complex Media: From Theory to Applications Bart A. van Tiggelen, Serguei Skipetrov, 2003-07-31 A collection of lectures on a variety of modern subjects in wave scattering including fundamental issues in mesoscopic physics and radiative transfer recent hot topics such as random lasers liquid crystals lefthanded materials and time reversal as well as modern applications in imaging and communication There is a strong emphasis on the interdisciplinary aspects of wave propagation including light and microwaves acoustic and elastic waves propagating in a variety of complex materials liquid crystals media with gain natural media magneto optical media photonic and phononic materials etc It addresses many different items in contemporary research mesoscopic fluctuations localization radiative transfer symmetry aspects and time reversal It also discusses new potential applications in telecommunication soft matter and imaging

Lectures on Dynamics of Stochastic Systems Valery I. Klyatskin, 2010-09-09 Fluctuating parameters appear in a variety of physical systems and phenomena They typically come either as random forces sources or advecting velocities or media material parameters like refraction index conductivity diffusivity etc Models naturally render to statistical description where random processes and fields express the input parameters and solutions The fundamental problem of stochastic dynamics is to identify the essential characteristics of the system its state and evolution and relate those to the input parameters of the system and initial data This book is a revised and more comprehensive version of Dynamics of Stochastic Systems Part I provides an introduction to the topic Part II is devoted to the general theory of statistical analysis of dynamic systems with fluctuating parameters described by differential and integral equations Part III deals with the analysis of specific physical problems associated with coherent phenomena A comprehensive update of Dynamics of Stochastic Systems Develops mathematical tools of stochastic analysis and applies them to a wide range of physical models of particles fluids and waves Includes problems for the reader to solve

Thermal Radiation Heat Transfer, 5th Edition John R. Howell, M. Pinar Menguc, Robert Siegel, 2010-09-28 Providing a comprehensive overview of the radiative behavior and properties of materials the fifth edition of this classic textbook describes the physics of radiative heat transfer development of relevant analysis methods and associated mathematical and numerical techniques Retaining the salient features and fundamental coverage that have made it popular Thermal Radiation Heat Transfer Fifth Edition has been carefully streamlined to omit superfluous material yet enhanced to update information with extensive references Includes four new chapters on Inverse Methods Electromagnetic Theory Scattering and Absorption by Particles and Near Field Radiative

Transfer Keeping pace with significant developments this book begins by addressing the radiative properties of blackbody and opaque materials and how they are predicted using electromagnetic theory and obtained through measurements It discusses radiative exchange in enclosures without any radiating medium between the surfaces and where heat conduction is included within the boundaries The book also covers the radiative properties of gases and addresses energy exchange when gases and other materials interact with radiative energy as occurs in furnaces To make this challenging subject matter easily understandable for students the authors have revised and reorganized this textbook to produce a streamlined practical learning tool that Applies the common nomenclature adopted by the major heat transfer journals Consolidates past material reincorporating much of the previous text into appendices Provides an updated expanded and alphabetized collection of references assembling them in one appendix Offers a helpful list of symbols With worked out examples chapter end homework problems and other useful learning features such as concluding remarks and historical notes this new edition continues its tradition of serving both as a comprehensive textbook for those studying and applying radiative transfer and as a repository of vital literary references for the serious researcher **Computational Atmospheric Acoustics** E.M. Salomons, 2012-12-06

Noise from cars trains and aeroplanes can be heard at large distances from the source Accurate predictions of the loudness of the noise require accurate computations of sound propagation in the atmosphere This book describes models that can be used for these computations The models take into account complex effects of the atmosphere and the ground surface on sound waves including the effects of wind and temperature distributions atmospheric turbulence irregular terrain and noise barriers The main text of the book focuses on physical effects in atmospheric acoustics The effects are illustrated by many numerical examples The main text requires a very limited mathematical background from the reader detailed mathematical descriptions of the models developed from the basic principles of acoustics are presented in appendices Models for moving media are compared with models that are based on the effective sound speed approach Both two dimensional models and three dimensional models are presented As meteorological effects play an important role in atmospheric acoustics selected topics from boundary layer meteorology and the theory of turbulence are also presented

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