



Theoretical Fundamentals of Atmospheric Optics

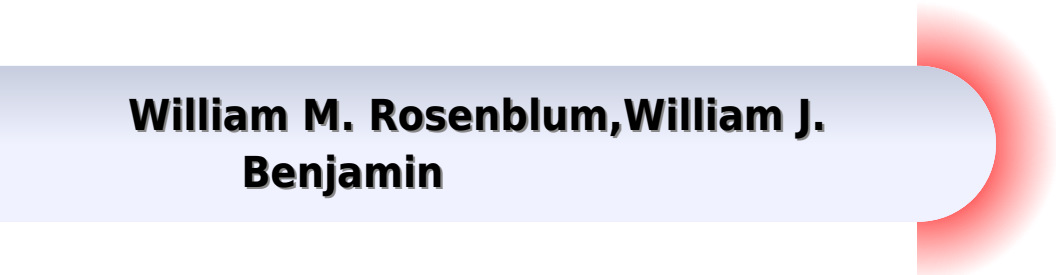
Yu. M. Timofeyev and A. V. Vasil'ev



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**William M. Rosenblum, William J.
Benjamin**



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Theoretical Fundamentals of Atmospheric Optics Yu. M. Timofeyev, A. V. Vasil'ev, 2008 The book describes the theoretical fundamentals of atmospheric optics as a science of propagation transformation and generation of electromagnetic radiation in the atmosphere from ultraviolet to microwave radiation The main characteristics of the planets of the solar system and their atmospheres are given The equation of the transfer of radiation in different spectral ranges absorption of radiation by atmospheric gases and aerosol molecular aerosol and other types of nonresonant scattering atmospheric refraction reflection of radiation from the surface and glow of the atmosphere are discussed Methods of calculating radiation for the solar and thermal range of the spectrum are outlined Problems of radiation energetics and remote probing of the atmosphere are discussed 1 Solar system planets and the Sun 2 Earth's atmosphere 3 Propagation of radiation in atmosphere 4 Molecular absorption in atmosphere 5 Scattering of light in atmosphere 6 Optical properties of underlying surfaces 7 Fundamentals of theory of transfer of natural radiation of atmosphere 8 Main concepts of theory of transfer of solar radiation 9 Radiation energetics of the atmosphere underlying surface system 10 Radiation as a source of information on optical and physical parameters of planet atmospheres

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Foundations of Atmospheric Remote Sensing Dmitry Efremenko, Alexander Kokhanovsky, 2021-05-18 Theoretical foundations of atmospheric remote sensing are electromagnetic theory radiative transfer and inversion theory This book provides an overview of these topics in a common context compile the results of recent research as well as fill the gaps where needed The following aspects are covered principles of remote sensing the atmospheric physics foundations of the radiative transfer theory electromagnetic absorption scattering and propagation review of computational techniques in radiative transfer retrieval techniques as well as regularization principles of inversion theory As such the book provides a valuable resource for those who work with remote sensing data and want to get a broad view of theoretical foundations of atmospheric remote sensing The book will be also useful for students and researchers working in such diverse fields like inverse problems atmospheric physics electromagnetic theory and radiative transfer

Fundamentals of Meteorology Vlado Spiridonov, Mladjen Ćurić, 2020-11-05 This book is dedicated to the atmosphere of our planet and discusses historical and contemporary achievements in meteorological science and technology for the betterment of society The book explores

many significant atmospheric phenomena and physical processes from the local to global scale as well as from the perspective of short and long term time scales and links these processes to various applications in other scientific disciplines with linkages to meteorology In addition to addressing general topics such as climate system dynamics and climate change the book also discusses atmospheric boundary layer atmospheric waves atmospheric chemistry optics photometeors electricity atmospheric modeling and numeric weather prediction Through its interdisciplinary approach the book will be of interest to researchers students and academics in meteorology and atmospheric science environmental physics climate change dynamics air pollution and human health impacts of atmospheric aerosols Proceedings of the All-Union Scientific Meteorological Conference Vsesoiužnoe nauchnoe meteorologicheskoe soveshchanie,1964 NASA Technical Translation ,1963 **Optical Remote Sensing of Ocean Hydrodynamics** Victor Raizer,2019-03-04 Optical Remote Sensing is one of the main technologies used in sea surface monitoring Optical Remote Sensing of Ocean Hydrodynamics investigates and demonstrates capabilities of optical remote sensing technology for enhanced observations and detection of ocean environments It provides extensive knowledge of physical principles and capabilities of optical observations of the oceans at high spatial resolution 1 4m and on the observations of surface wave hydrodynamic processes It also describes the implementation of spectral statistical and fusion algorithms for analyses of multispectral optical databases and establishes physics based criteria for detection of complex wave phenomena and hydrodynamic disturbances including assessment and management of optical databases This book explains the physical principles of high resolution optical imagery of the ocean surface discusses for the first time the capabilities of observing hydrodynamic processes and events and emphasizes the integration of optical measurements and enhanced data analysis It also covers both the assessment and the interpretation of dynamic multispectral optical databases and includes applications for advanced studies and nonacoustic detection This book is an invaluable resource for researches industry professionals engineers and students working on cross disciplinary problems in ocean hydrodynamics optical remote sensing of the ocean and sea surface remote sensing Readers in the fields of geosciences and remote sensing applied physics oceanography satellite observation technology and optical engineering will learn the theory and practice of optical interactions with the ocean *Hemispherical Photography in Forest Science: Theory, Methods, Applications* Richard A. Fournier,Ronald J. Hall,2017-05-11 This book presents practical information about hemispherical photography from the perspectives of field data acquisition image processing and information retrieval methods This book is organized into three sections The first section describes what is hemispherical photography and what are the fundamental elements of forest structure and light interactions within the forest canopy The second section provides practical information about the equipment procedures and tools for procuring processing and analyzing hemispherical photographs Armed with this information the third section describes several applications of hemispherical photographs to forestry and natural resource assessment The book concludes with a discussion about modelling tools and future directions

of this rapidly growing field There is currently no information source on the market that has this comprehensive range of topics combined in a single book The book will appeal to academics graduate students natural resource professionals and researchers alike Smart Computing Techniques and Applications Suresh Chandra Satapathy,Vikrant Bhateja,Margarita N. Favorskaya,T. Adilakshmi,2021-07-13 This book presents best selected papers presented at the 4th International Conference on Smart Computing and Informatics SCI 2020 held at the Department of Computer Science and Engineering Vasavi College of Engineering Autonomous Hyderabad Telangana India It presents advanced and multi disciplinary research towards the design of smart computing and informatics The theme is on a broader front which focuses on various innovation paradigms in system knowledge intelligence and sustainability that may be applied to provide realistic solutions to varied problems in society environment and industries The scope is also extended towards the deployment of emerging computational and knowledge transfer approaches optimizing solutions in various disciplines of science technology and health care **Electromagnetic Wave Propagation, Radiation, and Scattering** Akira Ishimaru,2017-09-05 One of the most methodical treatments of electromagnetic wave propagation radiation and scattering including new applications and ideas Presented in two parts this book takes an analytical approach on the subject and emphasizes new ideas and applications used today Part one covers fundamentals of electromagnetic wave propagation radiation and scattering It provides ample end of chapter problems and offers a 90 page solution manual to help readers check and comprehend their work The second part of the book explores up to date applications of electromagnetic waves including radiometry geophysical remote sensing and imaging and biomedical and signal processing applications Written by a world renowned authority in the field of electromagnetic research this new edition of Electromagnetic Wave Propagation Radiation and Scattering From Fundamentals to Applications presents detailed applications with useful appendices including mathematical formulas Airy function Abel s equation Hilbert transform and Riemann surfaces The book also features newly revised material that focuses on the following topics Statistical wave theories which have been extensively applied to topics such as geophysical remote sensing bio electromagnetics bio optics and bio ultrasound imaging Integration of several distinct yet related disciplines such as statistical wave theories communications signal processing and time reversal imaging New phenomena of multiple scattering such as coherent scattering and memory effects Multiphysics applications that combine theories for different physical phenomena such as seismic coda waves stochastic wave theory heat diffusion and temperature rise in biological and other media Metamaterials and solitons in optical fibers nonlinear phenomena and porous media Primarily a textbook for graduate courses in electrical engineering Electromagnetic Wave Propagation Radiation and Scattering is also ideal for graduate students in bioengineering geophysics ocean engineering and geophysical remote sensing The book is also a useful reference for engineers and scientists working in fields such as geophysical remote sensing bio medical engineering in optics and ultrasound and new materials and integration with signal processing **Selected**

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