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Optical Remote Sensing Science And Technology

Xiaolong Qi



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Optical and Laser Remote Sensing D.K. Killinger, A. Mooradian, 2013-06-29 The field of optical and laser remote sensing has grown rapidly in recent years This dynamic growth has been stimulated not only by technological advances in lasers detectors and optical system design but also by the potential application of remote sensing systems to a wide variety of atmospheric measurements Optical and laser remote sensing can allow single ended measurement capability not offered by conventional point detection techniques While many past measurements have been associated with laboratory research practical systems have recently been developed which are capable of remotely detecting measuring and tracking a wide range of molecular and atomic species in the atmosphere with concentrations of parts per billion and at ranges over 100 km This book is a compilation of papers which represent an overview of the present state of development of optical and laser remote sensing technology The subjects covered include both passive and active remote sensing techniques in the UV visible and IR spectral regions related laser and detector technology and atmospheric propagation and system analysis considerations While the papers do not constitute an exhaustive treatment of the excellent research being conducted in this field they are representative of the wide diversity of present efforts It is hoped that the reader will gain a general understanding of the current research in optical and laser remote sensing as well as an overview of current systems development

Space Optical Remote Sensing Jiasheng Tao, 2023-07-29 This book highlights the fundamentals technologies and methods of space optical remote sensing and system design The author introduces concepts and methods established during his decades of research and practice covering topics such as difference between the spatial resolution of pixel and the resolution of traditional film the resolution of remote sensing image for characteristics and target

recognition purpose and image shift problem of sampling image space The book comprehensively and systematically introduces the basic concepts theories parameter design calculations of imaging cameras multispectral cameras surveying cameras infrared cameras and imaging spectrometers their respective system components and performance evaluation of space optical remote sensing systems The book also discusses the overall design of space optical remote sensing systems including light sources the ground air system target characteristics spectrum selection energy calculation orbital parameters optical remote sensor parameters spacecraft parameters coordination and selection comprehensive analysis and large scale system performance evaluation methods forming a complete idea on how to achieve the goals of the system design The book enables readers to understand the working principles of the whole systems from a theoretical depth and grasp the full skillset on how to implement advantages and balance technical difficulties for orbit subsystems of the platform and payloads The book is a must read for those who seek to build strong ability for research development and innovation surrounding the subject matter

Infrared Spaceborne Remote Sensing VIII Marija Strojnik,Björn F. Andresen,2000 **Dynamic Laser Speckle and Applications** Hector J. Rabal,Roberto A. Braga Jr.,2018-10-03 Speckle study constitutes a multidisciplinary area with inherent complexities In order to conquer challenges such as the variability of samples and sensitive measurements researchers must develop a theoretical and statistical understanding of both biological and non biological metrology using dynamic speckle laser Dynamic Laser Speckle and Applications discusses the main methodologies used to analyze biospeckle phenomena with a strong focus on experimentation After establishing a theoretical background in both speckle and biospeckle the book presents the main methodologies for statistical and image analysis It then deals with the concept of frequency decomposition before moving on to a discussion of fuzzy methods to treat dynamic speckle data The book dedicates two sections to applications including agricultural approaches Additional features include photo images of experiments and software to aid in easy start up of dynamic speckle usage A systematic approach to new dynamic speckle laser phenomena this book provides the physical theory and statistical background needed to analyze images formed by laser illumination in biological and non biological samples **NASA Technical Memorandum** ,1989 Advances in

Computational Vision and Robotics George A. Tsihrintzis,Margarita N. Favorskaya,Roumen Kountchev,Srikanta Patnaik,2023-10-12 Advances in Computational Vision and Robotics contains research papers from diverse field of engineering computer science social and bio medical science This book contains various research articles from the following domain i Pattern recognition and Robotic Vision ii Artificial Intelligence and Deep Learning application iii Big Data Application in Robotics iv Deep Learning and Neural Network Authors from the area of Particle Swarm Optimization Defect Detection Gesture Information Collection Image Processing and Remote Sensing Melody Recognition Convolution Neural Network and Satellite Image processing etc have contributed their research outcomes **Satellite Remote Sensing Technologies** Jindong Li,2020-08-29 This book provides in depth explanations of design theories and methods for remote

sensing satellites as well as their practical applications There have been significant advances in spacecraft remote sensing technologies over the past decade As the latest edition of the book Space Science and Technology Research it draws on the authors vast engineering experience in system design for remote sensing satellites and offers a valuable guide for all researchers engineers and students who are interested in this area Chiefly focusing on mission requirements analyses and system design it also highlights a range of system design methods

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

Emerging Technologies with High Impact for Ocean Sciences, Ecosystem Management, and Environmental Conservation Oscar Pizarro,Leonard Pace,2021-07-27 **Earth and Astronomical Sciences Research Centres** ,1991 **Scientific and Technical Aerospace Reports** ,1995 *Yearbook of Science and Technology, Taiwan ROC.* ,2008 *Research and Technology 1997* ,1998 *Earth Resources* ,1986 *Electro-Optical Remote Sensing, Photonic Technologies, and Applications IX* Gary W. Kamerman,Ove K. Steinvall,Keith L. Lewis,John D. Gonglewski,2015-10-30 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

Optical Remote Sensing of Land Surface Nicolas Baghdadi,Mehrez Zribi,2016-09-13 The considerable progress in instrumentation and in the development of methods for the processing and analysis of data places remote sensing at the center of various international programs for the surveillance and tracking of climatic and

anthropogenic changes and effects on the environment This volume presents optical imaging and LiDAR systems their instrumentation physics of measurement processing methods and data analysis The estimation of a digital terrain model based on optical images and LiDAR data is also discussed This book part of a set of six volumes has been produced by scientists who are internationally renowned in their fields It is addressed to students engineers Masters PhD engineers and scientists specialists in Earth observation techniques and imaging systems Through this pedagogical work the authors contribute to breaking down the barriers that hinder the use of Earth observation data Provides clear and concise descriptions of modern remote sensing methods Explores the most current remote sensing techniques with physical aspects of the measurement theory and their applications Provides chapters on physical principles measurement and data processing for each technique described Describes optical remote sensing technology including a description of acquisition systems and measurement corrections to be made

International Research Centers Directory ,2009 **Instruments, Methods, and Missions for Astrobiology** ,2004

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