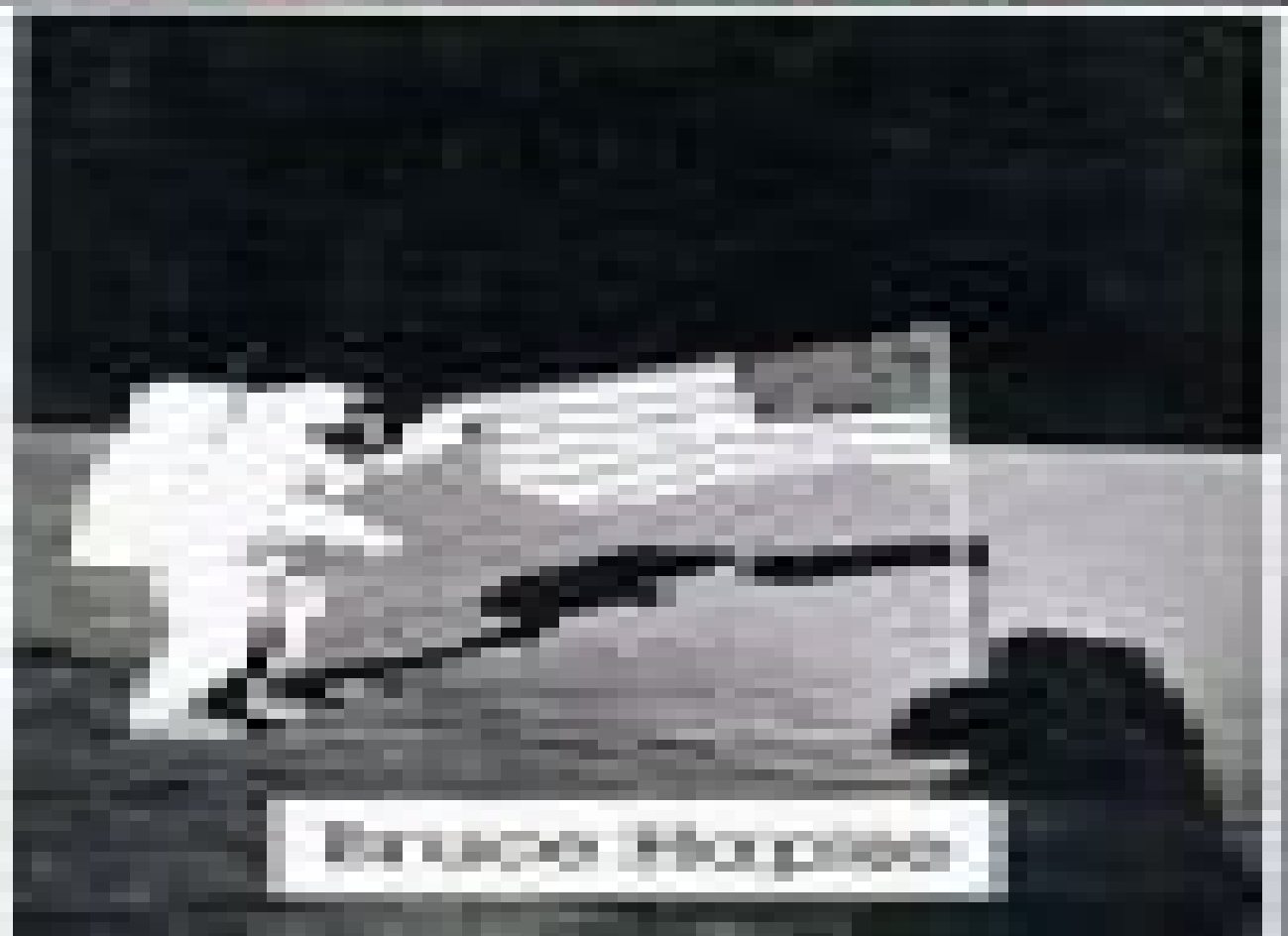


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Prasad S. Thenkabail, John G. Lyon



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Theory of Reflectance and Emittance Spectroscopy Bruce Hapke, 2005 **Theory of Reflectance and Emittance Spectroscopy** Bruce Hapke, 2012-01-19 An essential reference for researchers and students of planetary remote sensing on the interaction of electromagnetic radiation with planetary surfaces **Hyperspectral Remote Sensing of Vegetation** Prasad S. Thenkabail, John G. Lyon, 2016-04-19 Hyperspectral narrow band or imaging spectroscopy spectral data are fast emerging as practical solutions in modeling and mapping vegetation Recent research has demonstrated the advances in and merit of hyperspectral data in a range of applications including quantifying agricultural crops modeling forest canopy biochemical properties detecting crop stress and disease mapping leaf chlorophyll content as it influences crop production identifying plants affected by contaminants such as arsenic demonstrating sensitivity to plant nitrogen content classifying vegetation species and type characterizing wetlands and mapping invasive species The need for significant improvements in quantifying modeling and mapping plant chemical physical and water properties is more critical than ever before to reduce uncertainties in our understanding of the Earth and to better sustain it There is also a need for a synthesis of the vast knowledge spread throughout the literature from more than 40 years of research Hyperspectral Remote Sensing of Vegetation integrates this knowledge guiding readers to harness the capabilities of the most recent advances in applying hyperspectral remote sensing technology to the study of terrestrial vegetation Taking a practical approach to a complex subject the book demonstrates the experience utility methods and models used in studying vegetation using hyperspectral data Written by leading experts including pioneers in the field each chapter presents specific applications reviews existing state of the art knowledge highlights the advances made and provides guidance for the appropriate use of hyperspectral data in the study of vegetation as well as its numerous applications such as crop yield modeling crop and vegetation biophysical and biochemical property characterization and crop moisture assessment This comprehensive book brings together the best global expertise on hyperspectral remote sensing of agriculture crop water use plant species detection vegetation classification biophysical and biochemical modeling crop productivity and water productivity mapping and modeling It provides the pertinent facts synthesizing findings so that readers can get the correct picture on issues such as the best wavebands for their practical applications methods of analysis using whole spectra hyperspectral vegetation indices targeted to study specific biophysical and biochemical quantities and methods for detecting parameters such as crop moisture variability chlorophyll content and stress levels A collective knowledge bank it guides professionals to adopt the best practices for their own work **Advanced Applications in Remote Sensing of Agricultural Crops and Natural Vegetation** Prasad S. Thenkabail, John G. Lyon, Alfredo Huete, 2018-12-07 Written by leading global experts including pioneers in the field the four volume set on Hyperspectral Remote Sensing of Vegetation Second Edition reviews existing state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of

hyperspectral data in the study and management of agricultural crops and natural vegetation Volume IV Advanced Applications in Remote Sensing of Agricultural Crops and Natural Vegetation discusses the use of hyperspectral or imaging spectroscopy data in numerous specific and advanced applications such as forest management precision farming managing invasive species and local to global land cover change detection It emphasizes the importance of hyperspectral remote sensing tools for studying vegetation processes and functions as well as the appropriate use of hyperspectral data for vegetation management practices The concluding chapter provides readers with useful guidance on the highlights and essence of Volume IV through the editors perspective Key Features of Volume IV Guides readers to harness the capabilities of the most recent advances in applying hyperspectral remote sensing technology to the study of terrestrial vegetation Includes specific applications on agriculture crop management practices study of crop stress and diseases crop characteristics based on inputs e g nitrogen irrigation study of vegetation impacted by heavy metals gross and net primary productivity studies light use efficiency studies crop water use and actual evapotranspiration studies phenology monitoring land use and land cover studies global change studies plant species detection wetland and forest characterization and mapping crop productivity and crop water productivity mapping and modeling Encompasses hyperspectral or imaging spectroscopy data in narrow wavebands used across visible red edge near infrared far infrared shortwave infrared and thermal portions of the spectrum Explains the implementation of hyperspectral remote sensing data processing mechanisms in a standard fast and efficient manner for their applications Discusses cloud computing to overcome hyperspectral remote sensing massive big data challenges Provides hyperspectral analysis of rocky surfaces on the earth and other planetary systems

Non-Linear Spectral Unmixing of Hyperspectral Data Somdatta Chakravorty,2024-08-21 This book is based on satellite image processing focusing on the potential of hyperspectral image processing HIP research with a case study based approach It covers the background objectives and practical issues related to HIP and substantiates the needs and potentials of said technology for discrimination of pure and mixed endmembers in pixels including unsupervised target detection algorithms for extraction of unknown spectra of pure pixels It includes application of machine learning and deep learning models on hyperspectral data and its role in spatial big data analytics Features include the following Focuses on capability of hyperspectral data in characterization of linear and non linear interactions of a natural forest biome Illustrates modeling the ecodynamics of mangrove habitats in the coastal ecosystem Discusses adoption of appropriate technique for handling spatial data with coarse resolution Covers machine learning and deep learning models for classification Implements non linear spectral unmixing for identifying fractional abundance of diverse mangrove species of coastal Sundarbans This book is aimed at researchers and graduate students in digital image processing big data and spatial informatics

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