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Manoj K. Arora

Advanced Image Processing Techniques for Remotely Sensed Hyperspectral Data



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Advanced Image Processing Techniques for Remotely Sensed Hyperspectral Data Pramod K. Varshney, Manoj K. Arora, 2004-08-12 The first of its kind this book reviews image processing tools and techniques including Independent Component Analysis Mutual Information Markov Random Field Models and Support Vector Machines The book also explores a number of experimental examples based on a variety of remote sensors The book will be useful to people involved in hyperspectral imaging research as well as by remote sensing data like geologists hydrologists environmental scientists civil engineers and computer scientists

Advanced Concepts for Intelligent Vision Systems Jaques Blanc-Talon, Wilfried Philips, Dan Popescu, Paul Scheunders, Pavel Zemcik, 2012-09-02 This book constitutes the thoroughly refereed proceedings of the 14th International Conference on Advanced Concepts for Intelligent Vision Systems ACIVS 2012 held in Brno Czech Republic in September 2012 The 46 revised full papers were carefully selected from 81 submissions and deal with image analysis and computer vision with a focus on detection recognition tracking and identification

Hyperspectral Remote Sensing Ruiliang Pu, 2017-08-16 Advanced imaging spectral technology and hyperspectral analysis techniques for multiple applications are the key features of the book This book will present in one volume complete solutions from concepts fundamentals and methods of acquisition of hyperspectral data to analyses and applications of the data in a very coherent manner It will help readers to fully understand basic theories of HRS how to utilize various field spectrometers and bioinstruments the importance of radiometric correction and atmospheric correction the use of analysis tools and software and determine what to do with HRS technology and data

Cloud Computing for Geospatial Big Data Analytics Himansu Das, Rabindra K. Barik, Harishchandra Dubey, Diptendu Sinha Roy, 2018-12-11 This book introduces the latest research findings in cloud edge fog and mist computing and their applications in various fields using geospatial data It solves a number of problems of cloud computing and big data such as scheduling security issues using different techniques which researchers from industry and academia have been attempting to solve in virtual environments Some of these problems are of an intractable nature and so efficient technologies like fog edge and mist computing play an important role in addressing these issues By exploring emerging advances in cloud computing and big data analytics and their engineering applications the book enables researchers to understand the mechanisms needed to implement cloud edge fog and mist computing in their own endeavours and motivates them to examine their own research findings and developments

Digital Image Enhancement and Reconstruction Shyam Singh Rajput, Nafis Uddin Khan, Amit Kumar Singh, Karm Veer Arya, 2022-10-06 Digital Image Enhancement and Reconstruction Techniques and Applications explores different concepts and techniques used for the enhancement as well as reconstruction of low quality images Most real life applications require good quality images to gain maximum performance however the quality of the images captured in real world scenarios is often very unsatisfactory Most commonly images are noisy blurry hazy tiny and hence need to pass through image enhancement and or

reconstruction algorithms before they can be processed by image analysis applications This book comprehensively explores application specific enhancement and reconstruction techniques including satellite image enhancement face hallucination low resolution face recognition medical image enhancement and reconstruction reconstruction of underwater images text image enhancement biometrics etc Chapters will present a detailed discussion of the challenges faced in handling each particular kind of image analysis of the best available solutions and an exploration of applications and future directions The book provides readers with a deep dive into denoising dehazing super resolution and use of soft computing across a range of engineering applications Presents comprehensive coverage of digital image enhancement and reconstruction techniques Explores applications across range of fields including intelligent surveillance systems human computer interaction healthcare agriculture biometrics modelling Explores different challenges and issues related to the implementation of various techniques for different types of images including denoising dehazing super resolution and use of soft computing

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

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Liangpei Zhang,Xiaoling Chen,2006 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 *Multispectral and Hyperspectral Image Acquisition and Processing* Qingxi Tong,Yaoting Zhu,Zhenfu Zhu,2001

Hyperspectral Data Exploitation Chein-I Chang,2007-04-06 Authored by a panel of experts in the field this book focuses on hyperspectral image analysis systems and applications With discussion of application based projects and case studies this professional reference will bring you up to date on this pervasive technology whether you are working in the military and defense fields or in remote sensing technology geoscience or agriculture **Remote Sensing** Robert A. Schowengerdt,2006-08-28 Remote sensing is a technology that engages electromagnetic sensors to measure and monitor changes in the earth's surface and atmosphere Normally this is accomplished through the use of a satellite or

aircraft Remote Sensing in its third edition seamlessly connects the art and science of earth remote sensing with the latest interpretative tools and techniques of computer aided image processing Newly expanded and updated this edition delivers more of the applied scientific theory and practical results that helped the previous editions earn wide acclaim and become classroom and industry standards Dr Schowengerdt presents an advanced unified framework and rationale that uniquely empowers the reader with the latest critical thinking skills and prerequisite knowledge needed to successfully design develop and incorporate maintainable remote sensing solutions for real world application Advanced remote sensing image processing techniques such as hyperspectral image analysis fusion of multisensor images and digital elevation model extraction from stereo imagery are discussed theoretically in terms of spectral spatial and geometric models An expanded exercise section is also included at the end of each chapter allowing for the greatest level of mastery ever Features a new lively discussion of the NASA EOS satellites Terra and Aqua and the commercial satellites IKONOS and Quickbird New larger format provides additional access to 32 PAGE FULL COLOR plate insert and improved readability Additional data processing algorithms help connect and enhance the collective understanding of engineering design and remotely sensed data

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