A Sparsity-Based Approach for Spectral Image Target Detection from Compressive Measurements Acquired by the CASSI Architecture[1]

Un enfoque basado en escasez para detectar objetivos en imágenes espectrales a partir de medidas compresivas adquiridas por la arquitectura CASSI[2]

David Alberto Boada Supelano[3]
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Face Recognition Across the Imaging Spectrum Thirimachos Bourlai,2016-02-12 This authoritative text reference presents a comprehensive review of algorithms and techniques for face recognition FR with an emphasis on systems that can be reliably used in operational environments Insights are provided by an international team of pre eminent experts into the processing of multispectral and hyperspectral face images captured under uncontrolled environments These discussions cover a variety of imaging sensors ranging from state of the art visible and infrared imaging sensors to RGB D and mobile phone image sensors A range of different biometric modalities are also examined including face periocular and iris This timely volume is a mine of useful information for researchers practitioners and students involved in image processing computer vision biometrics and security **Deep Biometrics** Richard Jiang,Chang-Tsun Li,Danny Crookes,Weizhi Meng,Christophe Rosenberger,2020-01-28 This book highlights new advances in biometrics using deep learning toward deeper and wider background deeming it Deep Biometrics The book aims to highlight recent developments in biometrics using semi supervised and unsupervised methods such as Deep Neural Networks Deep Stacked Autoencoder Convolutional Neural Networks Generative Adversary Networks and so on The contributors demonstrate the power of deep learning techniques in the emerging new areas such as privacy and security issues cancellable biometrics soft biometrics smart cities big biometric data biometric banking medical biometrics healthcare biometrics and biometric genetics etc The goal of this volume is to summarize the recent advances in using Deep Learning in the area of biometric security and privacy toward deeper and wider applications Highlights the impact of deep learning over the field of biometrics in a wide area Exploits the deeper and wider background of biometrics such as privacy versus security biometric big data biometric genetics and biometric diagnosis etc Introduces new biometric applications such as biometric banking internet of things cloud computing and medical biometrics **Image and Video Technology** Thomas Bräunl,Brendan McCane,Mariano Rivera,Xinguo Yu,2016-02-03 This book constitutes the thoroughly refereed post conference proceedings of the 7th Pacific Rim Symposium on Image and Video Technology PSIVT 2015 held in Auckland New Zealand in November 2015 The total of 61 revised papers was carefully reviewed and selected from 133 submissions The papers are organized in topical sections on color and motion image video coding and transmission computational photography and arts computer vision and applications image segmentation and classification video surveillance biomedical image processing and analysis object and pattern recognition computer vision and pattern recognition image video processing and analysis and pattern recognition *Remote Sensing Handbook, Volume II* Prasad S. Thenkabail,2024-11-29 Volume II of the Six Volume Remote Sensing Handbook Second Edition is focused on digital image processing including image classification methods in land cover and land use It discusses object based segmentation and pixel based image processing algorithms change detection techniques and image classification for a wide array of applications including land use land cover croplands urban studies processing hyperspectral

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subsections Evolutionary Computation and Learning Image and signal Processing Information Security Neural Networks Pattern Recognition Swarm Intelligence and Optimization and Virtual Reality and Human Computer Interaction

Comprehensive Remote Sensing Shunlin Liang,2017-11-08 Comprehensive Remote Sensing Nine Volume Set covers all aspects of the topic with each volume edited by well known scientists and contributed to by frontier researchers It is a comprehensive resource that will benefit both students and researchers who want to further their understanding in this discipline The field of remote sensing has quadrupled in size in the past two decades and increasingly draws in individuals working in a diverse set of disciplines ranging from geographers oceanographers and meteorologists to physicists and computer scientists Researchers from a variety of backgrounds are now accessing remote sensing data creating an urgent need for a one stop reference work that can comprehensively document the development of remote sensing from the basic principles modeling and practical algorithms to various applications Fully comprehensive coverage of this rapidly growing discipline giving readers a detailed overview of all aspects of Remote Sensing principles and applications Contains Layered content with each article beginning with the basics and then moving on to more complex concepts Ideal for advanced undergraduates and academic researchers Includes case studies that illustrate the practical application of remote sensing principles further enhancing understanding   IEEE International Geoscience and Remote Sensing Symposium Proceedings ,2003   *Archives of Acoustics Quarterly* ,2013   Chinese Journal of Electronics ,2007   I. Developments in Spectral Stochastic Techniques for Gravity Field Modelling ,1998   Spectral and High Order Methods for Partial Differential Equations C. Canuto,Alfio Quarteroni,1990 In the last decade high order methods for scientific computing have been attracting increasing interest This trend has been generated by the need for a higher accuracy in the numerical simulation of more and more complex scientific and technological problems it is backed up by sound mathematical research and propelled by the availability of faster supercomputers Spectral methods have now become the methods preferred in the prediction of many highly structured phenomena The h p version of the finite element method has proven extremely effective in handling singularities in structural mechanics Finite differences have been demonstrated capable of blending flexibility and accuracy in applications to non smooth problems Although these and other high order methods originated from different sometimes even opposite philosophies they exhibit common features and share a large part of the methodologies for their mathematical investigation and their algorithmic implementation The technical content of the 14 invited and 30 general papers presented in this volume reflect the high standard of current research being achieved in this field   **IGARSS 2003** ,2003   *Final Program and Proceedings* ,2004   *Emerging Technologies in Fluids, Structures, and Fluid/structure Interactions* ,2001

Pattern Recognition DAGM (Organization). Symposium,2004   *Parallel Supercomputing* Graham F. Carey,1989-09-28 The development of supercomputers has had considerable impact in computational mechanics This book deals with the application of parallel processing with supercomputers and examines the problems of computational mechanics in a logical

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