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COMPUTATIONAL IMAGE QUALITY

Ruud Janssen



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Computational Image Quality Ruud Janssen, 2019 Images are a powerful efficient means for communicating information This book looks at metrics and methods for predicting image quality based on human visual and cognitive information processing capabilities

Computational Imaging and Analytics in Biomedical Engineering T. R. Ganesh Babu, U. Saravanakumar, Balachandra Pattanaik, 2024-07-26 This new book focuses on mathematical and numerical methods for medical images and data The book presents the various mathematical modeling techniques numerical analysis computing and computational techniques and applications of machine learning for medical images and medical informatics It also focuses on programming concepts using MATLAB and Python for medical image and signal analytics The volume demonstrates the use of computational techniques and tools such as machine learning deep neural networks artificial intelligence and human computer interaction fusion methods for CT and pet images etc for diagnosis of brain disorders cervical cancer lung disease melanoma atrial fibrillation and other circulatory issues dental images diabetes and other medical issues

Modern Image Quality Assessment Zhou Wang, Alan C. Bovik, 2006-12-01 This Lecture book is about objective image quality assessment where the aim is to provide computational models that can automatically predict perceptual image quality The early years of the 21st century have witnessed a tremendous growth in the use of digital images as a means for representing and communicating information A considerable percentage of this literature is devoted to methods for improving the appearance of images or for maintaining the appearance of images that are processed Nevertheless the quality of digital images processed or otherwise is rarely perfect Images are subject to distortions during acquisition compression transmission processing and reproduction To maintain control and enhance the quality of images it is important for image acquisition management communication and processing systems to be able to identify and quantify image quality degradations The goals of this book are as follows a to introduce the fundamentals of image quality assessment and to explain the relevant engineering problems b to give a broad treatment of the current state of the art in image quality assessment by describing leading algorithms that address these engineering problems and c to provide new directions for future research by introducing recent models and paradigms that significantly differ from those used in the past The book is written to be accessible to university students curious about the state of the art of image quality assessment expert industrial R D engineers seeking to implement image video quality assessment systems for specific applications and academic theorists interested in developing new algorithms for image quality assessment or using existing algorithms to design or optimize other image processing applications

Photodetection and Image Sensing Techniques Sichao Du, Wen-Yan Yin, 2025-06-09 This book provides a comprehensive and systematic introduction to optoelectronic imaging techniques Starting from the basis of photoelectric detection technology it thoroughly discusses the basic knowledge of radiation measurement and light metrics the basic principles of semiconductors and the basic physical effects and characteristic

parameters of photoelectric detection devices It further introduces the types and characteristics of light sources commonly used in photoelectric detection This lays a solid foundation for readers to learn the single photon detector single photon imaging technology and spectral imaging technology This book also details the working principle classification characteristics and performance evaluation method of single photon detectors as well as the applications in low light detection and quantum communication Spectral imaging technology and two dimensional imaging technology are also explained in terms of basic principles system classification and characteristics It also focuses on the practical applications of photoelectric detection technology in various fields including remote sensing atomic absorption spectroscopy analysis mechanical quantity detection etc showing the wide application and great potential of photoelectric detection technology through specific cases The frontiers and development trends of optoelectronic imaging technology are discussed revealing the future development direction and challenges in this field for the readers

Medical Image Computing and Computer-Assisted Intervention - MICCAI 2016 Sebastien Ourselin, Leo Joskowicz, Mert R. Sabuncu, Gozde Unal, William Wells, 2016-10-17 The three volume set LNCS 9900 9901 and 9902 constitutes the refereed proceedings of the 19th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2016 held in Athens Greece in October 2016 Based on rigorous peer reviews the program committee carefully selected 228 revised regular papers from 756 submissions for presentation in three volumes The papers have been organized in the following topical sections Part I brain analysis brain analysis connectivity brain analysis cortical morphology Alzheimer disease surgical guidance and tracking computer aided interventions ultrasound image analysis cancer image analysis Part II machine learning and feature selection deep learning in medical imaging applications of machine learning segmentation cell image analysis Part III registration and deformation estimation shape modeling cardiac and vascular image analysis image reconstruction and MR image analysis

Image Quality Assessment of Computer-generated Images André Bigand, Julien Dehos, Christophe Renaud, Joseph Constantin, 2018-03-09 Image Quality Assessment is well known for measuring the perceived image degradation of natural scene images but is still an emerging topic for computer generated images This book addresses this problem and presents recent advances based on soft computing It is aimed at students practitioners and researchers in the field of image processing and related areas such as computer graphics and visualization In this book we first clarify the differences between natural scene images and computer generated images and address the problem of Image Quality Assessment IQA by focusing on the visual perception of noise Rather than using known perceptual models we first investigate the use of soft computing approaches classically used in Artificial Intelligence as full reference and reduced reference metrics Thus by creating Learning Machines such as SVMs and RVMs we can assess the perceptual quality of a computer generated image We also investigate the use of interval valued fuzzy sets as a no reference metric These approaches are treated both theoretically and practically for the complete process of IQA The learning step is performed

using a database built from experiments with human users and the resulting models can be used for any image computed with a stochastic rendering algorithm This can be useful for detecting the visual convergence of the different parts of an image during the rendering process and thus to optimize the computation These models can also be extended to other applications that handle complex models in the fields of signal processing and image processing *Video Compression* Amal PUNCHIHEWA,2012-03-23 Even though video compression has become a mature field a lot of research is still ongoing Indeed as the quality of the compressed video for a given size or bit rate increases so does users level of expectations and their intolerance to artefacts The development of compression technology has enabled number of applications key applications in television broadcast field Compression technology is the basis for digital television The *Video Compression* book was written for scientists and development engineers The aim of the book is to showcase the state of the art in the wider field of compression beyond encoder centric approach and to appreciate the need for video quality assurance It covers compressive video coding distributed video coding motion estimation and video quality **Computational Imaging** ,2006 **Advances in Embedded Computer Vision** Branislav Kisačanin,Margrit Gelautz,2014-11-26 This illuminating collection offers a fresh look at the very latest advances in the field of embedded computer vision Emerging areas covered by this comprehensive text reference include the embedded realization of 3D vision technologies for a variety of applications such as stereo cameras on mobile devices Recent trends towards the development of small unmanned aerial vehicles UAVs with embedded image and video processing algorithms are also examined Topics and features discusses in detail three major success stories the development of the optical mouse vision for consumer robotics and vision for automotive safety reviews state of the art research on embedded 3D vision UAVs automotive vision mobile vision apps and augmented reality examines the potential of embedded computer vision in such cutting edge areas as the Internet of Things the mining of large data streams and in computational sensing describes historical successes current implementations and future challenges *5th International Symposium of Space Optical Instruments and Applications* H. Paul Urbach,Qifeng Yu,2020-01-30 This book gathers selected and expanded contributions presented at the 5th Symposium on Space Optical Instruments and Applications which was held in Beijing China on September 5 7 2018 This conference series is organized by the Sino Holland Space Optical Instruments Laboratory a cooperative platform between China and the Netherlands The symposium focused on key technological problems regarding optical instruments and their applications in a space context It covered the latest developments experiments and results on the theory instrumentation and applications of space optics The book is split into five main sections The first covers optical remote sensing system design the second focuses on advanced optical system design and the third addresses remote sensor calibration and measurement Remote sensing data processing and information extraction are then presented followed by a final section on remote sensing data applications *High Performance Silicon Imaging* Daniel Durini,2019-10-19 High Performance Silicon Imaging Fundamentals and Applications of CMOS and CCD Sensors Second

Edition covers the fundamentals of silicon image sensors addressing existing performance issues and current and emerging solutions Silicon imaging is a fast growing area of the semiconductor industry Its use in cell phone cameras is already well established with emerging applications including web security automotive and digital cinema cameras The book has been revised to reflect the latest state of the art developments in the field including 3D imaging advances in achieving lower signal noise and new applications for consumer markets The fundamentals section has also been expanded to include a chapter on the characterization and testing of CMOS and CCD sensors that is crucial to the success of new applications This book is an excellent resource for both academics and engineers working in the optics photonics semiconductor and electronics industries Covers the fundamentals of silicon based image sensors and technical advances focusing on performance issues Looks at image sensors in applications such as mobile phones scientific imaging and TV broadcasting and in automotive consumer and biomedical applications Addresses the theory behind 3D imaging and 3D sensor development including challenges and opportunities

Multimedia Forensics Husrev Taha Sencar,Luisa Verdoliva,Nasir Memon,2022-04-02 This book is open access Media forensics has never been more relevant to societal life Not only media content represents an ever increasing share of the data traveling on the net and the preferred communications means for most users it has also become integral part of most innovative applications in the digital information ecosystem that serves various sectors of society from the entertainment to journalism to politics Undoubtedly the advances in deep learning and computational imaging contributed significantly to this outcome The underlying technologies that drive this trend however also pose a profound challenge in establishing trust in what we see hear and read and make media content the preferred target of malicious attacks In this new threat landscape powered by innovative imaging technologies and sophisticated tools based on autoencoders and generative adversarial networks this book fills an important gap It presents a comprehensive review of state of the art forensics capabilities that relate to media attribution integrity and authenticity verification and counter forensics Its content is developed to provide practitioners researchers photo and video enthusiasts and students a holistic view of the field

Coded Optical Imaging Jinyang Liang,2024-03-19 This book provides a comprehensive survey of coded optical imaging Illustrated with 386 figures it takes readers from the fundamental concepts and theories to the latest research and applications in this field It can be used in graduate level courses in optics and photonics It can also benefit scientists and engineers in optical imaging computer graphics and other related disciplines This book starts from a brief history of coded optical imaging and key operations in its data acquisition and image reconstruction It then presents the latest progress in technological development and applications in the areas of biomedicine materials science industrial inspection optical physics imaging science information theory and more Chapters describe the most representative techniques exposing readers to key research themes including Optical signal encoding Image reconstruction techniques Compressed sensing Artificial intelligence Metasurface Structured light Lensless imaging Holography Tomography Light

field imaging Ultrafast imaging Hyperspectral imaging Polarization imaging Super resolution imaging Intelligent Systems and Pattern Recognition Akram Bennour,Ahmed Bouridane,Lotfi Chaari,2023-11-04 This volume constitutes selected papers presented during the Third International Conference on Intelligent Systems and Pattern Recognition ISPR 2023 held in Hammamet Tunisia in May 2023 The 44 full papers presented were thoroughly reviewed and selected from the 129 submissions The papers are organized in the following topical sections computer vision data mining pattern recognition machine and deep learning *Integrated Computational Imaging Systems* Joseph Van der Gracht,Optical Society of America,2002 Digest and expanded papers from a November 2001 meeting offer definitions of integrated imaging present examples of imaging systems and describe concepts from information theory as they apply to the analysis and design of imaging systems Material is in sections on key topics wavefront coding computational microscopes information theory and design imaging systems implementation hyperspectral systems and analysis and situation Three dimensional coherence imaging in the Fresnel domain spatial tomography and coherence microscopy and modeling of sparse aperture telescope image quality are some of the areas discussed Annotation copyrighted by Book News Inc Portland OR **Visual Information Processing** ,2004 **The Journal of Imaging Science and Technology** ,1992 **Image Analysis** ,2005 **1998 International Conference on Image Processing : Proceedings** ,1998 Critical Technologies for the Future of Computing Sunny Bains,Leo J. Irakliotis,2000

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