

IMAGE SENSORS *and* SIGNAL PROCESSING for DIGITAL STILL CAMERAS



Edited by Junichi Nakamura



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Image Sensors And Signal Processing For Digital Still Cameras

Li, Chang-Tsun



Image Sensors And Signal Processing For Digital Still Cameras:

Image Sensors and Signal Processing for Digital Still Cameras Junichi Nakamura, 2017-12-19 Shrinking pixel sizes along with improvements in image sensors optics and electronics have elevated DSCs to levels of performance that match and have the potential to surpass that of silver halide film cameras Image Sensors and Signal Processing for Digital Still Cameras captures the current state of DSC image acquisition and signal processing technology and takes an all inclusive look at the field from the history of DSCs to future possibilities The first chapter outlines the evolution of DSCs their basic structure and their major application classes The next few chapters discuss high quality optics that meet the requirements of better image sensors the basic functions and performance parameters of image sensors and detailed discussions of both CCD and CMOS image sensors The book then discusses how color theory affects the uses of DSCs presents basic image processing and camera control algorithms and examples of advanced image processing algorithms explores the architecture and required performance of signal processing engines and explains how to evaluate image quality for each component described The book closes with a look at future technologies and the challenges that must be overcome to realize them With contributions from many active DSC experts Image Sensors and Image Processing for Digital Still Cameras offers unparalleled real world coverage and opens wide the door for future innovation *Handbook of Research on Computational Forensics, Digital Crime, and Investigation: Methods and Solutions* Li, Chang-Tsun, 2009-11-30 This book provides a media for advancing research and the development of theory and practice of digital crime prevention and forensics embracing a broad range of digital crime and forensics disciplines Provided by publisher [Smart CMOS Image Sensors and Applications](#) Jun Ohta, 2017-12-19 Because of their high noise immunity and low static power supply drain complementary metal oxide semiconductor CMOS devices produce less heat than other forms of logic and allow a high density of logic functions on a chip These beneficial characteristics have fueled the use of CMOS image sensors in consumer electronics robot vision biotechnology and medicine With the introduction of smart functions in CMOS image sensors even more versatile applications are now possible Exploring this popular technology Smart CMOS Image Sensors and Applications focuses on the smart functions implemented in CMOS image sensors as well as the applications of these sensors After discussing the history of smart CMOS image sensors the book describes the fundamental elements of CMOS image sensors It covers some optoelectronic device physics and introduces typical CMOS image sensor structures such as an active pixel sensor APS Subsequent chapters elucidate the functions and materials of smart CMOS image sensors and present examples of smart imaging The final chapter explores various applications of smart CMOS image sensors Several appendices supply a range of information on constants illuminance MOSFET characteristics and optical resolution This book provides a firm foundation in existing smart CMOS image sensor technology and applications preparing you for the next phase of smart CMOS image sensors *Handbook of Digital Imaging* Michael Kriss, 2015-02-16 A comprehensive and practical analysis and

overview of the imaging chain through acquisition processing and display The Handbook of Digital Imaging provides a coherent overview of the imaging science amalgam focusing on the capture storage and display of images The volumes are arranged thematically to provide a seamless analysis of the imaging chain from source image acquisition to destination image print display The coverage is planned to have a very practical orientation to provide a comprehensive source of information for practicing engineers designing and developing modern digital imaging systems The content will be drawn from all aspects of digital imaging including optics sensors quality control colour encoding and decoding compression projection and display Contains approximately 50 highly illustrated articles printed in full colour throughout Over 50 Contributors from Europe US and Asia from academia and industry The 3 volumes are organized thematically for enhanced usability Volume 1 Image Capture and Storage Volume 2 Image Display and Reproduction Hardcopy Technology Halftoning and Physical Evaluation Models for Halftone Reproduction Volume 3 Imaging System Applications Media Imaging Remote Imaging Medical and Forensic Imaging 3 Volumes www.handbookofdigitalimaging.com **Single-Sensor Imaging** Rastislav Lukac, 2018-10-03 A Decade of Extraordinary Growth The past decade has brought a surge of growth in the technologies for digital color imaging multidimensional signal processing and visual scene analysis These advances have been crucial to developing new camera driven applications and commercial products in digital photography Single Sensor Imaging Methods and Applications for Digital Cameras embraces this extraordinary progress comprehensively covering state of the art systems processing techniques and emerging applications Experts Address Challenges and Trends Single Sensor Imaging Methods and Applications for Digital Cameras presents leading experts elucidating their own accomplishments in developing the technologies reshaping this field The editor invited renowned authorities to address specific research challenges and recent trends in their particular areas of expertise The book discusses single sensor digital color imaging fundamentals including reusable embedded software platform digital camera image processing chain optical filter and color filter array designs It also details the latest techniques and approaches in contemporary and traditional digital camera color image processing and analysis for various sophisticated applications including Demosaicking and color restoration White balancing and color transfer Color and exposure correction Image denoising and color enhancement Image compression and storage formats Red eye detection and removal Image resizing Video demosaicking and superresolution imaging Image and video stabilization A Solid Foundation of Knowledge to Solve Problems Single Sensor Imaging Methods and Applications for Digital Cameras builds a strong fundamental understanding of theory and methods for solving many of today's most interesting and challenging problems in digital color image and video acquisition analysis processing and storage A broad survey of the existing solutions and relevant literature makes this book a valuable resource both for researchers and those applying rapidly evolving digital camera technologies **Photon-Counting Image Sensors** Eric R. Fossum, Nobukazu Teranishi, Albert Theuwissen, David Stoppa, Edoardo Charbon, 2018-07-06 This book is a printed edition of the Special Issue Photon Counting

Image Sensors that was published in *Sensors* **Nanoelectronic Mixed-Signal System Design** Saraju Mohanty, 2015-02-20
 Covering both the classical and emerging nanoelectronic technologies being used in mixed signal design this book addresses digital analog and memory components Winner of the Association of American Publishers 2016 PROSE Award in the Textbook Physical Sciences Mathematics category **Nanoelectronic Mixed Signal System Design** offers professionals and students a unified perspective on the science engineering and technology behind nanoelectronics system design Written by the director of the NanoSystem Design Laboratory at the University of North Texas this comprehensive guide provides a large scale picture of the design and manufacturing aspects of nanoelectronic based systems It features dual coverage of mixed signal circuit and system design rather than just digital or analog only Key topics such as process variations power dissipation and security aspects of electronic system design are discussed Top down analysis of all stages from design to manufacturing Coverage of current and developing nanoelectronic technologies not just nano CMOS Describes the basics of nanoelectronic technology and the structure of popular electronic systems Reveals the techniques required for design excellence and manufacturability **Asia Electronics Industry** ,2004 **Sensors and Camera Systems for Scientific, Industrial, and Digital Photography Applications** Morley M. Blouke, 2000 **Abstracts of Science and Technology in Japan** ,1992 *Detectors and Associated Signal Processing* ,2003 **Solid State Sensor Arrays and CCD Cameras** Constantine N. Anagnostopoulos, Morley M. Blouke, Michael P. Lesser, 1996 *Proceedings, 12th International Conference on Image Analysis and Processing* ,2003 The organization of the ICIAP 2003 proceedings reflects the main topics of the Conference shape analysis and reconstruction 3D models early vision and image analysis pattern recognition and image inference visual processing for communication and various application domains The major topics discussed in the text are on use of image analysis and processing techniques and tools both in standard application environments and in the new scenario of internet based delivery of information **Video Camera Technology** Arch C. Luther, 1998 Authored by a pioneer and leading authority in broadcast and video technology this comprehensive examination of video camera technology and applications covers the fundamentals and latest advances in cameras ranging from consumer camcorders to state of the art professional broadcast models Focusing on the latest digital technology used in today s cameras the book is the first to cover camera technology as it applies to a broad range of fields including broadcasting computers and telecommunications *Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology* ,1999 **Selected Papers on CCD and CMOS Imagers** Moon Gi Kang, 2003 Imaging systems that employ CCD and CMOS sensors are now almost universal for certain scientific medical and consumer electronic purposes This volume covers CCD and CMOS technological development including approaches to overcoming the technology s intrinsic physical limitations **American Book Publishing Record** ,2003 **IEEE Circuits & Devices** ,2005 **Electronic Design** ,1996 **Journal of the Korean Physical Society** ,2005

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