

Electronic Imaging Technology

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Edward R. Dougherty
Editor

Electronic Imaging Technology

Patrick Jones



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Electronic Imaging Technology Edward R. Dougherty, 1999 This text provides an overview of electronic imaging systems technology and practical applications Written by industry experts its chapters explore a variety of systems and applications ranging from video compression and handwritten word recognition to colour science and hardware architecture

Electronic Imaging Technology Dougherty (ed.), **Color Technology for Electronic Imaging Devices** Henry R. Kang, 1997 An explanation of colour technology for electronic imaging at the system level including tools for colour image processing tools for digital image processing that affect image quality and applications The Impact of Electronic Imaging Technology on the Commercial Printing Industry in Sacramento Sheryl Marie Hurner, 1993 **An Examination of the**

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implementing imaging technology **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 Digital Imaging Technology for Preservation

Research Libraries Group, 1994 **Fundamentals of Light Microscopy and Electronic Imaging** Douglas B. Murphy, Michael W. Davidson, 2012-11-05 Fundamentals of Light Microscopy and Electronic Imaging Second Edition provides a coherent introduction to the principles and applications of the integrated optical microscope system covering both

theoretical and practical considerations It expands and updates discussions of multi spectral imaging intensified digital cameras signal colocalization and uses of objectives and offers guidance in the selection of microscopes and electronic cameras as well as appropriate auxiliary optical systems and fluorescent tags The book is divided into three sections covering optical principles in diffraction and image formation basic modes of light microscopy and components of modern electronic imaging systems and image processing operations Each chapter introduces relevant theory followed by descriptions of instrument alignment and image interpretation This revision includes new chapters on live cell imaging measurement of protein dynamics deconvolution microscopy and interference microscopy PowerPoint slides of the figures as well as other supplementary materials for instructors are available at a companion website www.wiley.com/go/murphy/lightmicroscopy

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

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