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Digital Image Processing Bernd Jähne, 2005-04-07 This long-established and well-received monograph offers an integral view of image processing - from image acquisition to the extraction of the data of interest - written by a physical scientists for other scientists. Supplements discussion of the general concepts is supplemented with examples from applications on PC-based image processing systems and ready-to-use implementations of important algorithms. Completely revised and extended, the most notable extensions being a detailed discussion on random variables and fields, 3-D imaging techniques and a unified approach to regularized parameter estimation.

Medical Infrared Imaging Nicholas A. Diakides, Joseph D. Bronzino, 2007-07-23 Rapid evolution of technical advances in infrared sensor technology, image processing, "smart" algorithms, databases, and system integration paves the way for new methods of research and use in medical infrared imaging. These breakthroughs permit easy-touse, high-sensitivity imaging that can address key issues of diagnostic specificity and engender a new level of diagnostic standardization, thus enabling the even wider use of infrared imaging as a viable, non-invasive, lowercost, safe and accessible first-line detection modality. Edited by the inventor of the MedATR concept that leads to the first IR-CAD for the early detection of breast cancer, Medical Infrared Imaging presents many of the new ideas, concepts, and technologies that are key to the wider acceptance of infrared imaging as a revolutionary new standard. Beginning with the worldwide advances and their medical applications from a historical perspective, the book provides detailed and comprehensive information on the technology and hardware resulting from these innovative breakthroughs that will make currently contributory infrared information even more pertinent. The book covers the physics and physiological basis of thermal imaging, and such cutting-edge concepts as: dynamic thermal imaging, thermal tomography, the important role of infrared in a multi-modality imaging setting, and novel processing techniques for the early detection of breast cancer. A significant portion of the book introduces new applications such as biometric facial recognition and the clinical use and quantification of the TAU technique which uses functional imaging to determine the relevance, the stage, and the progression of diseases. Effective and reproducible results are crucial and the book emphasizes the importance of standardization, calibration, and protocols. Finally, the editor includes chapters on the use of databases for storage and retrieval of images and the ethical obligations of infrared research and clinical practice. As a comprehensive state-of-the-science and indication of future directions, Medical Infrared Imaging provides the medical and biomedical engineering communities with the tools to fully utilize and further advance the applications of infrared imaging.

Interferogram Analysis for Optical Testing Daniel Malacara, Manuel Servín, Zacarias Malacara, 1998-07-21 Lays out the fundamentals of, as well as computational methods for, studying fringe patterns produced by optical testing interferometers—providing beginners with the necessary background to enter this field and helping seasoned researchers to refine current analytical approaches. Discusses classical and state-of-the-art fringe analysis techniques with exceptional clarity.

Visual Effects in a Digital World Karen Goulekas, 2001-07-27 As this title is a glossary, no table of contents is included.

Experimental Mechanics of Solids Cesar A. Sciammarella, Federico M. Sciammarella, 2012-04-30 Experimental solid mechanics is the study of materials to determine their physical properties. This study might include performing a stress analysis or measuring the extent of displacement, shape, strain and stress which a material suffers under controlled conditions. In the last few years there have been remarkable developments in experimental techniques

that measure shape, displacement and strains and these sorts of experiments are increasingly conducted using computational techniques. Experimental Mechanics of Solids is a comprehensive introduction to the topics, technologies and methods of experimental mechanics of solids. It begins by establishing the fundamentals of continuum mechanics, explaining key areas such as the equations used, stresses and strains, and two and three dimensional problems. Having laid down the foundations of the topic, the book then moves on to look at specific techniques and technologies with emphasis on the most recent developments such as optics and image processing. Most of the current computational methods, as well as practical ones, are included to ensure that the book provides information essential to the reader in practical or research applications. Key features: Presents widely used and accepted methodologies that are based on research and development work of the lead author Systematically works through the topics and theories of experimental mechanics including detailed treatments of the Moire, Speckle and holographic optical methods Includes illustrations and diagrams to illuminate the topic clearly for the reader Provides a comprehensive introduction to the topic, and also acts as a quick reference guide This comprehensive book forms an invaluable resource for graduate students and is also a point of reference for researchers and practitioners in structural and materials engineering.

Mathematical and Engineering Methods in Computer Science Jan Kofroň, Tomáš Vojnar, 2016-02-03 This volume contains the post-conference proceedings of the 10th Doctoral Workshop on Mathematical and Engineering Methods in Computer Science, MEMICS 2015, held in Telč, Czech Republic, in October 2015. The 10 thoroughly revised full papers were carefully selected out of 25 submissions and are presented together with 3 invited papers. The topics covered include: security and safety, bioinformatics, recommender systems, high-performance and cloud computing, and non-traditional computational models (quantum computing, etc.).ioinformatics, recommender systems, e high-performance and cloud computing, e non-traditional computational models (quantum etc.).

Industrial Image Processing Christian Demant, Bernd Streicher-Abel, Peter Waszkewitz, 2012-12-06 This practical introduction focuses on how to build integrated solutions to industrial vision problems from individual algorithms. It gives a hands-on guide for setting up automated visual inspection systems using real-world examples and the NeuroCheck software package, included on CD-ROM.

Autonomic Computing Manish Parashar, Salim Hariri, 2018-10-03 The complexity of modern computer networks and systems, combined with the extremely dynamic environments in which they operate, is beginning to outpace our ability to manage them. Taking yet another page from the biomimetics playbook, the autonomic computing paradigm mimics the human autonomic nervous system to free system developers and administrators from performing and overseeing low-level tasks. Surveying the current path toward this paradigm, Autonomic Computing: Concepts, Infrastructure, and Applications offers a comprehensive overview of state-of-the-art research and implementations in this emerging area. This book begins by introducing the concepts and requirements of autonomic computing and exploring the architectures required to implement such a system. The focus then shifts to the approaches and infrastructures, including control-based and recipe-based concepts, followed by enabling systems, technologies, and services proposed for achieving a set of self-* properties, including self-configuration, self-healing, self-optimization, and self-protection. In the final section, examples of real-world implementations reflect the potential of emerging autonomic systems, such as dynamic server allocation and runtime reconfiguration and repair. Collecting cutting-edge work and perspectives from leading experts, Autonomic Computing: Concepts, Infrastructure, and Applications reveals the progress made and outlines the future challenges still facing this exciting and dynamic field.

Nondestructive Food Evaluation Sundaram Gunasekaran, 2000-12-06 This volume illustrates significant changes in optical, magnetic, ultrasonic, mechanical and biological nondestructive evaluation techniques for online automatic control of food quality evaluation, including X-ray tomography. It presents advances in computer vision, X-ray imaging, ultrasonics, biosensors, and data analysis.

<u>Fundamentals of Machine Vision</u> Harley R. Myler,1999 This text is intended to help readers understand and construct machine vision systems that perform useful tasks, based on the state of the art. It covers fundamentals drawn from image processing and computer graphics to the methods of applied machine vision techniques. The text is useful as a short course supplement, as a self-study guide, or as a primary or supplementary text in an advanced undergraduate or graduate course.

Multilingual Dictionary of Electronic Publishing Otto Vollnhals, 2012-04-12

Machine Vision Algorithms and Applications Carsten Steger, Markus Ulrich, Christian Wiedemann, 2018-03-12 The second edition of this successful machine vision textbook is completely updated, revised and expanded by 35% to reflect the developments of recent years in the fields of image acquisition, machine vision algorithms and applications. The new content includes, but is not limited to, a discussion of new camera and image acquisition interfaces, 3D sensors and technologies, 3D reconstruction, 3D object recognition and state-of-the-art classification algorithms. The authors retain their balanced approach with sufficient coverage of the theory and a strong focus on applications. All examples are based on the latest version of the machine vision software HALCON 13.

Interferogram Analysis For Optical Testing Zacarias Malacara, Manuel Servín, 2018-10-03 In this day of digitalization, you can work within the technology of optics without having to fully understand the science behind it. However, for those who wish to master the science, rather than merely be its servant, it's essential to learn the nuances, such as those involved with studying fringe patterns produced by optical testing interferometers. When Interferogram Analysis for Optical Testing originally came to print, it filled the need for an authoritative reference on this aspect of fringe analysis. That it was also exceptionally current and highly accessible made its arrival even more relevant. Of course, any book on something as cutting edge as interferogram analysis, no matter how insightful, isn't going to stay relevant forever. The second edition of Interferogram Analysis for Optical Testing is designed to meet the needs of all those involved or wanting to become involved in this area of advanced optical engineering. For those new to the science, it provides the necessary fundamentals, including basic computational methods for studying fringe patterns. For those with deeper experience, it fills in the gaps and adds the information necessary to complete and update one's education. Written by the most experienced researchers in optical testing, this text discusses classical and innovative fringe analysis, principles of Fourier theory, digital image filtering, phase detection algorithms, and aspheric wavelength testing. It also explains how to assess wavefront deformation by calculating slope and local average curvature.

Nondestructive Quality Assessment Techniques for Fresh Fruits and Vegetables Pankaj B. Pathare, Mohammad Shafiur Rahman, 2022-11-17 This book describes the various techniques for nondestructive quality assessment of fruits and vegetables. It covers the methods, measurements, operation principles, procedures, data analysis, and applications for implementing these techniques. The book presents the details of nondestructive approaches focusing on the present-day trends and existing future opportunities in the fresh food supply chain. First, it overviews different nondestructive techniques in food quality detection. Then it presents nondestructive methods: monochrome computer vision, imaging techniques, biospeckle laser technique, Fourier Transform Infrared (FTIR) Spectroscopy,

hyperspectral imaging, Raman spectroscopy, near infrared (NIR) spectroscopy, X-ray computed tomography, ultrasound, acoustic emission, chemometrics, electronic nose and tongue. Selected applications of each method are also introduced. As a result, readers gain a better understanding of how to use nondestructive methods and technologies to detect the quality of fresh fruits and vegetables. With a wide range of interesting topics, the book will benefit readers including postharvest & food scientists/technologists, industry personnel and researchers involved in fresh produce quality detection. The book can also serve as a readily accessible reference material for postgraduate students.

Practical Handbook on Image Processing for Scientific and Technical Applications Bernd Jahne, 2004-03-15 Image processing is fast becoming a valuable tool for analyzing multidimensional data in all areas of natural science. Since the publication of the best-selling first edition of this handbook, the field of image processing has matured in many of its aspects from ad hoc, empirical approaches to a sound science based on established mathematical and p

Applications of Photonic Technology J. Chrostowski, G.A. Lampropoulos, R.M. Measures, 2013-06-29 In this book we present a snapshot of the state of the art in photonics in 1994, showing typical applications and emerging new ones; discussing the key technologies behind these applications, their limitations, and prospects. The articles in this book are extended versions of the papers presented at the first International Conference on Applications ofPhotonic Technology (ICAPT'94), held in Toronto, Canada, on June 21-23, 1994. Photonics has been recognized as one of the key technologies for the 21 st century, as electronics was the technology of the 20th centrury and electrical engineering changed the life of people in the 19th century. According to the recent report of the Organization for Economic Cooperation and Development in Paris (OECD), the market for photonics will grow dramatically in the next 10 years with an expected world-wide expenditure of US \$230 billion from some US \$30 billion in 1992. The explosion of information technology was the largest driving force for the deployment of photonic technology. It created insatiable demand for ever-higher data transmission and processing rates, which cannot be sustained by electronics alone. Boosted by the enonnous investment of the telecommunications and defense industries, the demand for photonics (or optoelectronics) is steadily increasing. It is solidly established in the long haul communications, laser printers and CD-ROMs.

Observing and Measuring Visual Double Stars R. W. Argyle,2012-09-06 The second edition of Observing and Measuring Visual Double Stars (2004) is the definitive book for those who are serious about this fascinating aspect of astronomy. It deals with equipment (you can start modestly with commercial or even home-made instruments), observing methods using binoculars upwards to advanced instrumentation and techniques, including speckle interferometry. The astronomy of double stars, including orbital calculation, is given its own section. This second edition of this popular book contains a significant amount of completely new material, inspired by the work done by observers - particularly in the USA - since the first edition was published. This includes the use of the Internet to carry out astrometry (precise astronomical measurement) using existing survey plates and films. The new edition contains an excellent guide to sketching double stars, a topic not previously covered. In addition, there is information about how to image double stars of unequal brightness, always a difficult matter but now somewhat easier because of advances in hardware and image-processing software. Nearly all of the chapters and tables have been updated. The CD-ROM that accompanied the first edition of Observing and Measuring Visual Double Stars is replaced by access to the Springer Extras web site. The extra information includes the complete Washington Double Star and Tycho-2 Catalogs. There is an extensive database of astrometric, double-and multiple-

star formation, including positions, orbits, separations, and magnitudes, and a software suite that implements many of the calculations and equations featured in the book.

Handbook of Machine and Computer Vision Alexander Hornberg, 2017-06-19 The second edition of this accepted reference work has been updated to reflect the rapid developments in the field and now covers both 2D and 3D imaging. Written by expert practitioners from leading companies operating in machine vision, this one-stop handbook guides readers through all aspects of image acquisition and image processing, including optics, electronics and software. The authors approach the subject in terms of industrial applications, elucidating such topics as illumination and camera calibration. Initial chapters concentrate on the latest hardware aspects, ranging from lenses and camera systems to camera-computer interfaces, with the software necessary discussed to an equal depth in later sections. These include digital image basics as well as image analysis and image processing. The book concludes with extended coverage of industrial applications in optics and electronics, backed by case studies and design strategies for the conception of complete machine vision systems. As a result, readers are not only able to understand the latest systems, but also to plan and evaluate this technology. With more than 500 images and tables to illustrate relevant principles and steps.

Computer Vision Technology for Food Quality Evaluation Da-Wen Sun, 2016-04-07 Computer Vision Technology for Food Quality Evaluation, Second Edition continues to be a valuable resource to engineers, researchers, and technologists in research and development, as well as a complete reference to students interested in this rapidly expanding field. This new edition highlights the most recent developments in imaging processing and analysis techniques and methodology, captures cutting-edge developments in computer vision technology, and pinpoints future trends in research and development for food quality and safety evaluation and control. It is a unique reference that provides a deep understanding of the issues of data acquisition and image analysis and offers techniques to solve problems and further develop efficient methods for food quality assessment. Thoroughly explains what computer vision technology is, what it can do, and how to apply it for food quality evaluation Includes a wide variety of computer vision techniques and applications to evaluate a wide variety of foods Describes the pros and cons of different techniques for quality evaluation

Whispering the Strategies of Language: An Emotional Quest through Frame Grabber

In a digitally-driven earth wherever displays reign supreme and quick connection drowns out the subtleties of language, the profound techniques and emotional nuances hidden within words usually move unheard. Yet, located within the pages of **Frame Grabber** a fascinating literary treasure sporting with natural thoughts, lies an exceptional journey waiting to be undertaken. Composed by a talented wordsmith, that marvelous opus invites readers on an introspective journey, delicately unraveling the veiled truths and profound influence resonating within ab muscles fabric of each and every word. Within the psychological depths of this emotional review, we shall embark upon a honest exploration of the book is primary themes, dissect its interesting publishing type, and yield to the effective resonance it evokes deep within the recesses of readers hearts.

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