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Macworld John Wiley & Sons
For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.
Monthly Catalogue, United States Public Documents Springer Nature
Global Navigation Satellite System (GNSS) plays a key role in high precision navigation, positioning, timing, and scientific questions related to precise positioning. This is a highly precise, continuous, all-weather, and real-time technique. The book is devoted to presenting recent results and developments in GNSS theory, system, signal, receiver, method, and errors sources, such as multipath effects and atmospheric delays. Furthermore, varied GNSS applications are demonstrated and evaluated in hybrid positioning, multi-sensor integration, height system, Network Real Time Kinematic (NRTK), wheeled robots, and status and engineering surveying. This book provides a good reference for GNSS designers, engineers, and scientists, as well as the user market.

PC Mag Society of Photo Optical
For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.
Computerworld MICHIE
This book is a printed edition of the Special Issue "UAV Sensors for Environmental Monitoring" that was published in Sensors
Official Gazette of the United States Patent and Trademark Office

MDPI

The goal of the work reported in this dissertation is to develop methods for the acquisition and reproduction of high quality digital color images. To reach this goal it is necessary to understand and control the way in which the different devices involved in the entire color imaging chain treat colors. Therefore we addressed the problem of colorimetric characterization of scanners and printers, providing efficient and colorimetrically accurate means of conversion between a device-independent color space such as the CIELAB space, and the device-dependent color spaces of a scanner and a printer.

InfoWorld HarperCollins

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

InfoWorld Routledge

Written by an award-winning leader in the field, this is a thoroughly integrated overview of the many facets and disciplines of optical scanning. Of particular utility to both practitioner and student are such features as: An overview of the technology and unifying principles, including active and passive scanning, optical transfer, and system architecture In-depth chapters on scanning theory and processes, scanned resolution, scanner devices and techniques, and the control of scanner beam misplacemen A comprehensive review of the government-sponsored research of agile beam steering, now primed for commercial adaptation A unique focus on the Lagrange invariant and its revealing resolution invariant

Risk Analysis for Process Plant, Pipelines and Transport Universal-Publishers

This book gathers the papers presented at the XXIX International Congress INGEGRAF "The digital transformation in graphic engineering," which was held in Logroño, Spain on June 20–21, 2019. It reports on cutting-edge topics in product design and manufacturing, such as industrial methods for integrated product and process design; innovative design; and computer-aided design. Further topics covered include virtual simulation and reverse engineering; additive manufacturing; product manufacturing; engineering methods in medicine and education; representation techniques; and design and modeling for nautical, engineering and construction, aeronautics and aerospace contexts. The book is divided into six main sections, reflecting the focus and primary themes of the conference. The contributions presented here will not only provide researchers, engineers and experts in a range of industrial engineering subfields with extensive information to support them in their daily work, but will also stimulate new research directions, advanced applications of the methods discussed, and future interdisciplinary collaborations.

IMC Journal BoD – Books on Demand

A funny and entertaining history of printed books as told through absurd moments in the lives of authors and printers, collected by television's favorite rare-book expert from HISTORY's hit series Pawn Stars. Since the Gutenberg Bible first went on sale in 1455, printing has been viewed as one of the highest achievements of human innovation. But the march of progress hasn't been smooth; downright bizarre is more like it. Printer's Error

chronicles some of the strangest and most humorous episodes in the history of Western printing, and makes clear that we've succeeded despite ourselves. Rare-book expert Rebecca Romney and author J. P. Romney take us from monasteries and museums to auction houses and libraries to introduce curious episodes in the history of print that have had a profound impact on our world. Take, for example, the Gutenberg Bible. While the book is regarded as the first printed work in the Western world, Gutenberg's name doesn't appear anywhere on it. Today, Johannes Gutenberg is recognized as the father of Western printing. But for the first few hundred years after the invention of the printing press, no one knew who printed the first book. This long-standing mystery took researchers down a labyrinth of ancient archives and libraries, and unearthed surprising details, such as the fact that Gutenberg's financier sued him, repossessed his printing equipment, and started his own printing business afterward. Eventually the first printed book was tracked to the library of Cardinal Mazarin in France, and Gutenberg's forty-two-line Bible was finally credited to him, thus ensuring Gutenberg's name would be remembered by middle-school students worldwide. Like the works of Sarah Vowell, John Hodgman, and Ken Jennings, Printer's Error is a rollicking ride through the annals of time and the printed word.
PC Mag Springer Nature
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.
Advances in Design Engineering SPIE Press

Build the foundation necessary for the practice of CT scanning with Computed Tomography: Physical Principles, Patient Care, Clinical Applications, and Quality Control, 5th Edition. Written to meet the varied requirements of radiography students and practitioners, this two-color text provides comprehensive coverage of the physical principles of computed tomography and its clinical applications. The clear, straightforward approach is designed to improve your understanding of sectional anatomic images as they relate to computed tomography and facilitate communication between CT technologists and other medical personnel. Chapter outlines and chapter review questions help you focus your study time and master content. NEW! Three additional chapters reflect the latest industry CT standards in imaging: Radiation Awareness and Safety Campaigns in Computed Tomography, Patient Care Considerations, and Artificial Intelligence: An Overview of Applications in Health and Medical Imaging. UPDATED! More than 509 photos and line drawings visually clarify key concepts. UPDATED! The latest information keeps you up to date on advances in volume CT scanning; CT fluoroscopy; and multislice applications like 3-D imaging, CT angiography, and virtual reality imaging (endoscopy).
Official Gazette of the United States Patent and Trademark Office Elsevier Health Sciences
InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.
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XV Mediterranean Conference on Medical and Biological Engineering and Computing – MEDICON 2019

Risk Analysis for Process Plants, Pipelines and Transport gives a detailed description of practical risk and safety analysis methods, tried and tested in over 100 process industry projects. The aim is to provide the methods and data needed by practising safety engineers, as well as practical advice on how to use them.

IBM Desktop Publishing

This book gathers the proceedings of MEDICON 2019 – the XV Mediterranean Conference on Medical and Biological Engineering and Computing – which was held in September 26-28, 2019, in Coimbra, Portugal. A special emphasis has been given to practical findings, techniques and methods, aimed at fostering an effective patient empowerment, i.e. to position the patient at the heart of the health system and encourages them to be actively involved in managing their own healthcare needs. The book reports on research and development in electrical engineering, computing, data science and instrumentation, and on many topics at the interface between those disciplines. It provides academics and professionals with extensive knowledge on cutting-edge techniques and tools for detection, prevention, treatment and management of diseases. A special emphasis is given to effective advances, as well as new directions and challenges towards improving healthcare through holistic patient empowerment.

Local Rules of the Superior Court, 1981-1993

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Computed Tomography - E-Book

Tells how to use the IBM PC to set up a desktop publishing system and discusses fonts, word processing and graphics software, printers, and display systems