

Increase Screen Resolution Past Limit

Optical Spectroscopy Fixing Windows XP Annoyances CorelDRAW 11 ACM SIGGRAPH '89 Course Notes Cockpit Displays The Soviet Journal of Nondestructive Testing RSNA Index to Imaging Literature Paediatric Cardiology Industrial Laboratory ACM SIGGRAPH 88 CorelDRAW X5 The Official Guide Computer Access for People with Disabilities Human Vision and Electronic Imaging Journal of the Society of Motion Picture and Television Engineers Electro-Optical Displays Diagnostic Radiologic Instrumentation Proceedings of Clinical Applications of Modern Imaging Technology II Weather Satellite Handbook Flash MX Complete Course Conference Record of International Display Research Conference Computer Graphics '85 Principles of Microscopy Optical Technologies in Biophysics and Medicine PC Hardware in a Nutshell Dynamics of Knowledge Intensive Entrepreneurship Digital Design Journal of Imaging Technology Indocyanine Green Angiography Application of Optical Instrumentation in Medicine IRE Standards on Electron Tubes Holography in Medicine Digest of Technical Papers Polymer Microscopy Review of Radiologic Physics Digital Imaging CorelDRAW X6 The Official Guide Steel IEEE Symposium on Information Visualization 2002 Oral Radiology - E-Book Resource Management in Mobile Computing Environments

Optical Spectroscopy

Fixing Windows XP Annoyances

CorelDRAW 11

ACM SIGGRAPH '89 Course Notes

Cockpit Displays

The Soviet Journal of Nondestructive Testing

The "purple book" that helps residents and techs to prepare for the radiologic physics portion of board and registry exams

is now in its Second Edition! Chapters outline key information and test the reader's understanding with board-type review questions, along with answers and rationale provided. Includes 500 multiple-choice questions. Topics covered include MRI, CT, US, mammography, radiography, fluoroscopy, nuclear medicine and more. New features include an 18% larger text, more test questions at the end of each chapter, new and revised illustrations, and an expanded glossary. New chapters include those on image quality and dose, digital imaging and PACS, computers and mathematics, and a separate chapter on CT.

RSNA Index to Imaging Literature

"IEEE Computer Society Order Number PR01751"--verso of T.p.

Paediatric Cardiology

The Only Corel-Authorized Guide to CorelDRAW X5 Learn to create outstanding fine art and eye-catching commercial graphics with one powerful tool! CorelDRAW X5: The Official Guide is your comprehensive reference and workbook to get you started designing visually captivating CorelDRAW artwork. Learn, step by step, how to create the illustrations you've imagined, quickly assemble layouts for print and package designs, import and edit photos, master the art of typography and the science of color theory, make 3D scenes from 2D objects, and apply special effects to ordinary pictures. Packed with expert techniques and advice for creating professional-quality art, this is your one-stop CorelDRAW X5 reference and hands-on guide. Create drawings that look like paintings using the Artistic media and Free Transform tools, Mesh Fill, and the Smudge and Roughen brushes Master the Curves tools, including the new B-Spline tool Design logos, brochures, and other business items in a flash with the layers and page options features Use CorelDRAW as a desktop publishing program Create 3D objects with the Extrude tool Make your drawings look photorealistic with transparency, shadows, glows, and lens effects Import, edit, and retouch photos, including camera RAW files Go from novice to retouching pro with PHOTO-PAINT--the Suite's advanced image-editing application Master more than the tools--learn how to create impressive artwork with the guidance of an expert Gary David Bouton has used CorelDRAW professionally for more than 15 years and is the author of six books covering previous versions. He was a 1992 finalist in the CorelDRAW World Design Contest. A former advertising art director, Gary has received four international awards in design and desktop publishing and has written several other guides on digital graphics, including Xara Xtreme 5: The Official Guide.

Industrial Laboratory

Incorporating Compass Computer Access Assessment software, Computer Access for People with Disabilities: A Human

Factors Approach provides the information clinicians need to know in order to provide effective alternative computer access solutions to individuals with disabilities. Originally developed for a masters-level course on computer access for rehabilitation engineers and rehabilitation counselors, it provides practical guidance on how to provide computer access services and sufficient background knowledge to allow the reader to interpret the research literature. Presents technology for individuals with physical, cognitive, and sensory impairments, and for older adults Covers text entry devices, pointing devices, switch access, automatic speech recognition, and web accessibility Emphasizes fundamental concepts and principles that remain true regardless of which specific operating system or product is being used Draws on research from the fields of rehabilitation engineering, occupational therapy, and human-computer interaction (HCI)

ACM SIGGRAPH 88

CorelDRAW X5 The Official Guide

Exercises build gradually so that by the end of the book, readers will have created a Flash-based Web site that contains several Web pages. * CD-ROM contains all raw files needed to reconstruct the project, plus "iteration" files for each session.

Computer Access for People with Disabilities

Human Vision and Electronic Imaging

Journal of the Society of Motion Picture and Television Engineers

Knowledge intensive entrepreneurship lies at the core of the structural shift necessary for the growth and development of a knowledge based economy, yet research reveals that the EU has fewer young leading innovators, and Europe's new firms do not adequately contribute to industrial growth. This is especially true in the high R&D intensive, high-tech sectors. This structural malaise, undermining Europe's growth potential, is well diagnosed, but poorly understood. This volume fills this important gap by exploring new firms that have significant knowledge intensity in their activity and develop and exploit innovative opportunities in diverse sectors. Through an evolutionary and systemic approach to entrepreneurship, focusing on knowledge intensive entrepreneurship as both a micro and a macro phenomena and analyzing firms in the context of various socio-economic models, the authors explore firms creation and origins around the world, their organization,

strategies and business models as well as the role of innovation systems and institutions in their formation and growth. This comprehensive research text is vital reading for academics, researchers and students of high-tech and knowledge intensive entrepreneurship as well as those with an interest in industrial dynamics, innovation management and public policy.

Electro-Optical Displays

Optical Spectroscopy bridges a gap by providing a background on optics while focusing on spectroscopic methodologies, tools and instrumentations. The book introduces the most widely used steady-state and time-resolved spectroscopic techniques, makes comparisons between them, and provides the methodology for estimating the most important characteristics of the techniques such as sensitivity and time resolution. Recent developments in lasers, optics and electronics has had a significant impact on modern optical spectroscopic methods and instrumentations. Combining the newest lasers, advanced detectors and other high technology components researchers are able to assemble a spectroscopic instrument with characteristics that were hardly achievable a decade ago. This book will help readers to source spectroscopy tools to solve their problems by providing information on the most widely used methods while introducing readers to the principles of quantitative analysis of the application range for each methodology. In addition, background information is provided on optics, optical measurements and laser physics, which is of crucial importance for spectroscopic applications. * provides an overview of the most popular absorption/emission spectroscopy techniques * discusses application range, advantages and disadvantages are compared for different spectroscopy methods * provides introductions to the relevant topics such as optics and laser physics

Diagnostic Radiologic Instrumentation

Proceedings of Clinical Applications of Modern Imaging Technology II

Weather Satellite Handbook

Modern materials include a vast array of polymers and plastics which are found in applications such as housing, appliances, clothing and household textiles and automotive and aerospace industries. Thus research scientists, engineers and materials science graduate students need to be aware of the methods and techniques required to understand the structure-property relations of polymer materials. This book will review the field of the microscopy of polymers. There is a vast literature which describes the research results obtained by study of polymer materials using microscopy and other complementary

analytical techniques and such studies are best left to journals on specific topics. The major objective of this text is to provide the basic microscopy techniques and specimen preparation methods applicable to polymers. The book will attempt to provide enough detail so that the methods described can be applied, and also to reference appropriate publications for the investigator interested in more detail. The selection of two authors for this text came from the desire for a comprehensive review of polymer microscopy with emphasis on methods and techniques, rather than on research results. The synergism provided by two authors with widely varied backgrounds was thought to be important: one author (LCS) has an industrial focus and a background in chemistry whilst the other (DTG) has an academic environment and offers a background in polymer physics.

Flash MX Complete Course

Conference Record of International Display Research Conference

The first book to help the modern radiographer and radiologist to understand how digital imaging, manipulation and storage systems work.

Computer Graphics'85

Principles of Microscopy

Covers principles, applications, and issues pertaining to all major electro-optical displays presently in use, with discussion of display evaluation characteristics and human factor topics. Coverage includes: liquid crystal (LC) display properties, matrix addressing, and photoaddressing issues; time-

Optical Technologies in Biophysics and Medicine

PC Hardware in a Nutshell

Windows XP is the most popular operating system on the planet--and the most annoying. From incomprehensible error messages to inexplicable crashes, from wonky wireless setups to just finding a file, Windows can make your computing life

a nightmare. But thanks to *Fixing Windows XP Annoyances*, you can banish the bugs, speed up operations, and just make Windows work right. Inspired by author David Karp's *Windows XP Annoyances for Geeks*, this all-new tome pulls together tips, tricks, insider workarounds, and fixes for PC novices and pros, in a handy, accessible Q&A format that lets you find the solutions in a flash. *Fixing Windows XP Annoyances* will not only increase your productivity but lower your blood pressure. Karp's new book covers: Setup and Hardware-Update Windows, reinstall Windows safely, speed up start up, resolve driver-hardware conflicts, and more. Windows Interface-Navigate quickly, fix screen resolution problems, customize the desktop, and switch applications more quickly. Windows Explorer-Force XP's file & folder management application to remember your view settings, save your default application choices, and get XP's Search tool to behave. Multimedia-Having a problem playing a video or burning a CD? Want to do more with your digital photo collection? We have the answers. Web and Email-Get a handle on spyware, spam and pop-ups; protect your privacy online; learn how to improve your online experience. Wireless and Home Networking-Connect all your PCs; share Internet connections; share files and drives securely; make your wireless network purr; share network printers; and more. If you're having a problem, just look through the Table of Contents for the annoyance that most closely matches your problem, or feel free to start thumbing through the pages. You'll likely find a fix to a problem you didn't even know could be solved.

Dynamics of Knowledge Intensive Entrepreneurship

As patients live longer and need to be treated over the long term and the management of pediatric cardiology problems and congenital heart disease moves more into the mainstream, turn to *Pediatric Cardiology* for current clinical guidance. Trust Dr. Robert Anderson, godfather of cardiac morphology, to bring you coverage of potential cardiovascular anomalies, all potential diseases related to anomalies or developmental problems, and methods for management and treatment. New contributors from all over the world-including 70% new to this edition-present the latest challenges in the field and emphasize the adolescent and post-operative outcomes for management. Now, in full color, this leading reference offers you everything you need to treat and manage pediatric heart conditions. A comprehensive and exhaustive reference of fundamental and clinical aspects of heart disease in infancy and childhood. The contributors are well-known experts in the field and the editors are a world class group who have published extensively in the field. Emphasizes the treatment of corrected congenital heart disease for coverage of the clinical management of cardiac problems in the adolescent and young adult. Integrates development in chapters on lesions to make physiology clinically relevant for the specific cardiac lesions. Provides the latest clinical perspectives on neonate cardiac development management issues so you can offer the best long-term care. Presents the contributions of 70% new authors, from all over the world, in a consistent format to make referencing global perspectives quick and easy. Captures the nuances of the anatomical structure of lesions through full-color illustrations depicting morphologic, congenital, and surgically corrected examples for exceptional visual guidance.

Digital Design

This is the only text available that is devoted exclusively to the ICG imaging technique, its methods and findings. It provides an invaluable guide to this new diagnostic/research tool.

Journal of Imaging Technology

Indocyanine Green Angiography

Application of Optical Instrumentation in Medicine

IRE Standards on Electron Tubes

PC Hardware in a Nutshell is the practical guide to buying, building, upgrading, and repairing Intel-based PCs. A longtime favorite among PC users, the third edition of the book now contains useful information for people running either Windows or Linux operating systems. Written for novices and seasoned professionals alike, the book is packed with useful and unbiased information, including how-to advice for specific components, ample reference material, and a comprehensive case study on building a PC. In addition to coverage of the fundamentals and general tips about working on PCs, the book includes chapters focusing on motherboards, processors, memory, floppies, hard drives, optical drives, tape devices, video devices, input devices, audio components, communications, power supplies, and maintenance. Special emphasis is given to upgrading and troubleshooting existing equipment so you can get the most from your existing investments. This new edition is expanded to include: Detailed information about the latest motherboards and chipsets from AMD, Intel, SiS, and VIA Extensive coverage of the Pentium 4 and the latest AMD processors, including the Athlon XP/MP Full details about new hard drive standards, including the latest SCSI standards, ATA/133, Serial ATA, and the new 48-bit "Big Drive" ATA interface Extended coverage of DVD drives, including DVD-RAM, DVD-R/RW, and DVD+R/RW Details about Flat Panel Displays, including how to choose one (and why you might not want to) New chapters on serial communications, parallel communications, and USB communications (including USB 2.0) Enhanced troubleshooting coverage PC Hardware in a Nutshell, 3rd Edition provides independent, useful and practical information in a no-nonsense manner with specific recommendations on components. Based on real-world testing over time, it will help you make intelligent, informed decisions about buying, building, upgrading, and repairing PCs in a cost effective manner that will help you maximize new

or existing computer hardware systems. It's loaded with real-world advice presented in a concise style that clearly delivers just the information you want, without your having to hunt for it.

Holography in Medicine

Digest of Technical Papers

Polymer Microscopy

Review of Radiologic Physics

Offers tips and tricks for creating artwork using the graphics application, covering such topics as using object tools, working with text, and creating animations.

Digital Imaging

CorelDRAW X6 The Official Guide

Steel

IEEE Symposium on Information Visualization 2002

The only official guide to CorelDRAW—fully updated throughout to cover all the new features of the latest release CorelDRAW X The Official Guide is the one-stop tutorial/reference for learning how to create gorgeous graphics for a variety of print and web uses. Veteran graphic designer and author Gary Bouton shows you how to use the new product features, and shows off beautiful graphics and techniques in this Corel-authorized guide. Packed with examples and techniques, this

book delivers details no CorelDRAW user can afford to be without! Ideal for beginners through experts getting started on the new release, the book explains how to install the software, use the illustration and drawing tools, work with text, apply colors, fills, and outlines, apply special effects, and work in 3D. CorelDRAW X The Official Guide Offers hundreds of tips, tricks, and shortcuts that show how to get the most out of product features, not just what the features do Includes online access to 30+ video tutorials of hands-on instruction from the author, plus CorelDRAW native files, stock images for tutorials in Corel PHOTO-PAINT, custom typefaces designed by the author, and other useful starter pieces for learning CorelDRAW Includes a full-color insert demonstrating results of various filters and effects Provides a comprehensive CorelDRAW X reference as well as drawing tips and illustration techniques Discusses print and web use and potential issues Explains how to use PHOTO-PAINT, Corel's image-editing tool

Oral Radiology - E-Book

With more than 1,000 high-quality radiographs and illustrations, this bestselling book visually demonstrates the basic principles of oral and maxillofacial radiology as well as effective clinical application. You'll be able to diagnose and treat patients effectively with the coverage of imaging techniques, including specialized techniques such as MRI and CT, and the comprehensive discussion of the radiographic interpretation of pathology. The book also covers radiation physics, radiation biology, and radiation safety and protection — helping you provide state-of-the-art care! A consistent format makes it easy to follow and comprehend clinical material on each pathologic condition, including a definition, synonyms, clinical features, radiographic features, differential diagnosis, and management/treatment. Updated photos show new equipment and radiographs in the areas of intraoral radiographs, normal radiographic anatomy, panoramic imaging, and advanced imaging. Updated Digital Imaging chapter expands coverage of PSP plates and its use in cephalometric and panoramic imaging, examining the larger latitudes of photostimulable phosphor receptors and their linear response to the five orders of magnitude of x-ray exposure. Updated Guidelines for Prescribing Dental Radiographs chapter includes the latest ADA guidelines, and also discusses the European Guidelines. Updated information on radiographic manifestations of diseases in the orofacial region includes the latest data on etiology and diagnosis, with an emphasis on advanced imaging. Expert contributors include many authors with worldwide reputations. Cone Beam Computed Tomography chapter covers machines, the imaging process, and typical clinical applications of cone-beam imaging, with examples of examinations made from scans. Evolve website adds more coverage of cases, with more examples of specific issues.

Resource Management in Mobile Computing Environments

This book reports the latest advances on the design and development of mobile computing systems, describing their applications in the context of modeling, analysis and efficient resource management. It explores the challenges on mobile

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computing and resource management paradigms, including research efforts and approaches recently carried out in response to them to address future open-ended issues. The book includes 26 rigorously refereed chapters written by leading international researchers, providing the readers with technical and scientific information about various aspects of mobile computing, from basic concepts to advanced findings, reporting the state-of-the-art on resource management in such environments. It is mainly intended as a reference guide for researchers and practitioners involved in the design, development and applications of mobile computing systems, seeking solutions to related issues. It also represents a useful textbook for advanced undergraduate and graduate courses, addressing special topics such as: mobile and ad-hoc wireless networks; peer-to-peer systems for mobile computing; novel resource management techniques in cognitive radio networks; and power management in mobile computing systems.

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