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American Photo Elsevier
Make ordinary photos



extraordinary with Photoshop Elements 12 All-in-One For Dummies! Whether you prefer to snap shots on your smartphone or don't ever leave home without your DSLR, chances are you have way more photos than you ever dreamed possible. Photoshop Elements 12 All-in-One For Dummies is here to help you get those pictures organized and turn your favorite shots into amazing images. This information-packed, full-color guide features nine minibooks covering all aspects of the image-editing process. From learning what's new with

Elements 12, finding your way around the workspace, and bringing some order to your images to enhancing color, correcting flaws, working with filters and effects, sharing your work, and beyond, you'll be on your way to picture perfection in no time. Guides you through the Elements basics – working with the Organizer, importing photos, and using the tools and options Explains how to enhance your images by adjusting color, brightness, resolution, contrast, and sharpness Teaches you how to work with layers, masks, filters, effects, styles, type, and

the Brush and Pencil tools Shows you how to share your creative genius with the world via slide shows, photo books, Facebook, Twitter, Adobe Revel, and other fun photo projects and sites Whether you're new to image editing or just new to Elements 12, you'll sharpen your skills and get your shots in shape with Photoshop Elements 12 All-in-One For Dummies! [Digital Photography For Dummies](#) Springer Science & Business Media Transform Your Digital Photos into Luminous Fabric Art. Alter photos and use them to

create beautiful, original works of fabric art - 11 exercises show you how. Learn to alter images with Photoshop Elements®. Use photos that really enhance your work (Hint: it's not always the best-looking shots!). Find inspiration in your own albums, from other artists, and in nature. Make large-scale quilts with a standard-size inkjet printer. This accessible guide to creating fine fabric art with digital photos covers everything from the tools and equipment you'll need, to designing, finishing, and assembling your quilt. Bronze Award winner in the 2010 Independent Publisher Book Awards how-to category. *Digital Scrapbooking For Dummies* Cengage Learning Book Design Made Simple gives DIY authors, small presses, and graphic designers-novices and experts alike-the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe InDesign right through to sending the files to press. For those who want to design their own books but have little idea how to proceed, *Book Design Made Simple* is a semester of book design instruction plus a publishing class rolled into one. Let two experts guide you through the process with easy step-by-step instructions, resulting in a professional-looking top-quality book **Communication**

Technology Update and Fundamentals Springer Nature

This deft and thorough update ensures that *The Wildlife Techniques Manual* will remain an indispensable resource, one that professionals and students in wildlife biology, conservation, and management simply cannot do without.

John Wiley & Sons

The third volume of the ultimate reference on the science and applications of aggregation-induced emission *The Handbook of*

Aggregation-Induced Emission explores foundational and advanced topics in aggregation-induced emission, as well as cutting-edge developments in the field, celebrating twenty years of progress and achievement in this important and interdisciplinary field. The three volumes combine to offer readers a comprehensive and insightful interpretation accessible to both new and experienced researchers working on aggregation-induced emission. In *Volume 3: Emerging Applications*, the

editors address the applications of AIEgens in several fields, including bio-imaging, fluorescent molecular switches, electrochromic materials, regenerative medicine, detection of organic volatile contaminants, hydrogels, and organogels. Topics covered include: AIE-active emitters and their applications in OLEDs, and circularly polarized luminescence of aggregation-induced emission materials AIE polymer films for optical sensing and energy harvesting, aggregation-induced

electrochemiluminescence, and mechanoluminescence materials with aggregation-induced emission Dynamic super-resolution fluorescence imaging based on photoswitchable fluorescent spiropyran Visualization of polymer microstructures Self-assembly of micelle and vesicles New strategies for biosensing and cell imaging Perfect for academic researchers working on aggregation-induced emission, this set of volumes is also ideal for professionals and students in the fields of photophysics,

photochemistry, materials science, optoelectronic materials, synthetic organic chemistry, macromolecular chemistry, polymer science, and biological sciences. Stroboscopy and High-Speed Imaging of the Vocal Function, Second Edition Springer Nature This book constitutes the proceedings of the 15th International Conference on Advanced Data Mining and Applications, ADMA 2019, held in Dalian, China in November 2019. The 39 full papers presented together

with 26 short papers and 2 demo papers were carefully reviewed and selected from 170 submissions. The papers were organized in topical sections named: Data Mining Foundations; Classification and Clustering Methods; Recommender Systems; Social Network and Social Media; Behavior Modeling and User Profiling; Text and Multimedia Mining; Spatial-Temporal Data; Medical and Healthcare Data/Decision Analytics; and Other Applications. Graphic Design Basics C&T

Publishing Inc

The six-volume set comprising the LNCS volumes 11129-11134 constitutes the refereed proceedings of the workshops that took place in conjunction with the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. 43 workshops from 74 workshops proposals were selected for inclusion in the proceedings. The workshop topics present a good orchestration of new trends and traditional issues, built bridges into neighboring fields, and discuss fundamental technologies and novel applications.

Photoshop Elements 12 All-in-One For Dummies Springer

Nature

Graphic Design Basics : What Every Designer Should Know is the first installment of a book series dedicated to educate novice designers on what it takes to become successful within the graphic design industry. Issues in Nuclear and Plasma Science and Technology: 2011 Edition ScholarlyEditions The revised edition of this renowned and bestselling title is the most comprehensive single text on all aspects of biomaterials science. It provides a balanced, insightful approach to both the learning of the science and technology of biomaterials and acts as the key reference for practitioners who are involved in the applications of

materials in medicine. Over 29,000 copies sold, this is the most comprehensive coverage of principles and applications of all classes of biomaterials: "the only such text that currently covers this area comprehensively" - Materials Today Edited by four of the best-known figures in the biomaterials field today; fully endorsed and supported by the Society for Biomaterials Fully revised and expanded, key new topics include of tissue engineering, drug delivery systems, and new clinical applications, with new teaching and learning material throughout, case studies and a downloadable image bank

The Wildlife Techniques Manual Lark Books

This book highlights recent advance in the area of Machine Learning and IoT, and their applications to solve societal issues/problems or useful for various users in the society. It is known that many smart devices are interconnected and the data generated is being analyzed and processed with machine learning models for prediction, classification, etc., to solve human needs in various sectors like health, road safety, agriculture, and education. This contributed book puts together chapters concerning the use of intelligent techniques in various aspects related to the IoT

domain from protocols to applications, to give the reader an up-to-date picture of the state-of-the-art on the connection between computational intelligence, machine learning, and IoT.

Congress on Intelligent Systems Springer Science & Business Media

Teaches basic digital photography techniques and explores editing and special effects.

Landslides - Disaster Risk Reduction John Wiley & Sons
This book constitutes the proceedings of the Second International Conference on

Pattern Recognition and Artificial Intelligence, ICPRAI 2020, which took place in Zhongshan, China, in October 2020. The 49 full and 14 short papers presented were carefully reviewed and selected for inclusion in the book. The papers were organized in topical sections as follows: handwriting and text processing; features and classifiers; deep learning; computer vision and image processing; medical imaging and applications; and forensic studies and medical diagnosis.
Artistic Photo Quilts MDPI
The GIMP Version 2.4 will be released end of 2005. We ' ll likely be first to market a book about the new version. Other books are pre-Version 2.4 and

very outdated Takes a project-based approach. Reader will be taught through real-world examples and projects immediately applicable for their own work GIMP is an emerging technology in Open Source that has been making big headlines. Was used to make the Scooby-Doo movie and the official mascot of Linux (Tux) GIMP works on Mac OSX, Linux, and Windows. This book shows how to install it on each platform. Digital Transformation Technology Springer Nature Issues in Nuclear and Plasma Science and Technology: 2011 Edition is a

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authoritative, informed, and relevant. The content of Issues in Nuclear and Plasma Science and Technology: 2011 Edition has been produced by the world ' s leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available

at <http://www.ScholarlyEdition.com/>. Comparisons of normal images of laryngologist, speech-
 Machine Learning and with pathologies are included language pathologist, voice
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 professional resource includes videostroboscopy, fiberoptic vocal fold examination
 not only comprehensive laryngoscopy, and high-speed techniques * Many added
 coverage of the imaging images and illustrations with
 process, but also the disease enhanced figures using video
 process that exists in benign montage. * Fully updated to
 lesions, cancer, and reflect the current research
 neuropathology. environment, the book with many new references
 outlines the roles of the added from 2010 to 2020 *

References are placed at the end of the relevant chapters. *
High definition video examples of stroboscopy and high-speed imaging
UAV Sensors for Environmental Monitoring
Springer
Effective science communication is no easy task. While the effective conveyance of technical knowledge presents formidable roadblocks to sharing scientific knowledge and discoveries, certain communication tools like video and film production

help to bridge this gap. This user ' s manual provides a complete set of easy-to-follow directions for video-making as well as tricks of the trade to leverage these skills to better inform the intended audience.
Popular Photography Taylor & Francis
This handbook gives comprehensive coverage of all kinds of industrial control systems to help engineers and researchers correctly and efficiently implement their projects. It is an indispensable guide and references for anyone involved in control, automation, computer networks and robotics in industry and academia alike. Whether you are part of the

manufacturing sector, large-scale infrastructure systems, or processing technologies, this book is the key to learning and implementing real time and distributed control applications. It covers working at the device and machine level as well as the wider environments of plant and enterprise. It includes information on sensors and actuators; computer hardware; system interfaces; digital controllers that perform programs and protocols; the embedded applications software; data communications in distributed control systems; and the system routines that make control systems more user-friendly and safe to operate. This handbook is a single source reference in an industry with

highly disparate information from myriad sources. * Helps engineers and researchers correctly and efficiently implement their projects. * An indispensable guide and references for anyone involved in control, automation, computer networks and robotics. * Equally suitable for industry and academia

Biomaterials Science Sterling Publishing Company, Inc.

This book is a collection of best-selected research papers presented at the Second World Conference on Internet of Things: Applications & Future (ITAF 2020) organized by Global Knowledge Research

Foundation during 16 – 17 December 2020. It includes innovative works from researchers, leading innovators, business executives and industry professionals to examine the latest advances and applications for commercial and industrial end users across sectors within the emerging Internet of things ecosphere. It shares state-of-the-art as well as emerging topics related to Internet of things such as big data research, emerging services and analytics, Internet of things (IoT) fundamentals,

electronic computation and analysis, big data for multi-discipline services, security, privacy and trust, IoT technologies and open and cloud technologies.

Smith's Textbook of Endourology Taylor & Francis

This book investigates sets of images consisting of many overlapping viewsofa scene, and how the information contained within them may be combined to produce single images of superior quality. The generic name for such techniques is frame fusion. Using frame fusion, it is possible to extend the fieldof view beyond that

of any single image, to reduce noise, to restore high-frequency content, and even to increase spatial resolution and dynamic range. The aim in this book is to develop efficient, robust and automated frame fusion algorithms which may be applied to real image sequences. An essential step required to enable frame fusion is image registration: computing the point-to-point mapping between images in their overlapping region. This sub problem is considered in detail, and a robust and efficient solution is proposed and its accuracy evaluated. Two forms of frame fusion are then

considered: image mosaicing and super-resolution. Image mosaicing is the alignment of multiple images into a large composition which represents part of a 3D scene. Super-resolution is a more sophisticated technique which aims to restore poor-quality video sequences by modelling and removing the degradations inherent in the imaging process, such as noise, blur and spatial-sampling. A key element in this book is the assumption of a completely uncalibrated camera. No prior knowledge of the camera parameters, its motion, optics or photometric

characteristics is assumed. The power of the methods is illustrated with many real image sequence examples. Earth Resources Johns Hopkins University Press NEW PERSPECTIVES ON ADOBE PHOTOSHOP CS5, COMPREHENSIVE offers a critical-thinking approach to teaching Photoshop. This text explains and reinforces design software concepts and skills through the New Perspectives' signature case-based, problem-solving pedagogy. Students will transcend point-and-click

skills to take full advantage of the software's utility.

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