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Popular Photography Taylor & Francis

This first and only how-to manual for professionals on the expanding field of panoramic photography is now updated to include information on the latest cameras and equipment. Shooting techniques are demonstrated with full-color photos.

PC Mag "O'Reilly Media, Inc."

The GoPro Hero 10 black is the newest addition to the industry-leading action camera line. There is no better action camera than the GoPro Hero 10 black, which is submersible, shockproof, and packed with features. It can record up to 10 hours of 4K video at 30 frames per second. Moreover, the camera includes a new and enhanced picture stabilization mechanism that may cut down on shaking by as much as 2.5 times. Take your friends and family on vacations or to sporting events and capture every moment in stunning 4K resolution with the GoPro Hero 10 black. In the past, only GoPro mounts and accessories could be used with GoPro cameras. The advent of the Hero 10 black, however, has made them suitable for use with a variety of mounts and accessories. The Hero 10 Black is a brand-new camera made for both serious filmmakers and casual users who wish to record their exploits in stunning 4K resolution. You don't even need a case since the camera can survive being submerged in water for up to 10 minutes at a depth of 33 feet. The Hero 10 Black is the most recent iteration of GoPro's well regarded action cameras. For connectivity with smartphones and other devices through its mobile app, GoPro included a 4k at 60fps, 12-megapixel main camera, a 5-megapixel wide angle secondary camera, and built-in Wi-Fi and Bluetooth. The camera can be operated by speech, can record in 360 degrees, and has electronic picture stabilization. In terms of GoPro cameras, the newest and most feature-packed model is the Hero 10. The camera can record 4K video, has a screen on the front, and is waterproof without a protective cover. A screen is integrated onto the front of the GoPro Hero 10 black.

How to do Advanced Photography John Wiley & Sons

Computer Graphics & Graphics Applications

Panoramic Photography Fox Chapel Publishing

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Popular Photography Taylor & Francis

"This book is a vital addition to understanding the way forward for drones in our national airspace." —Jeramie D. Scott, senior counsel, Electronic Privacy Information Center Drones are among the most exciting and promising new technologies to emerge in the last few decades. Photographers, firefighters, filmmakers,

engineers, and retailers have all used drones to improve public safety, innovate, and enhance creativity. Yet drones pose unique regulatory and privacy issues, and lawmakers at the federal and state levels are adopting policies that both ensure the safety of our national airspace and restrict the use of warrantless aerial surveillance. At a time when low-flying drones are affordable and ubiquitous, how useful are the airspace regulations and privacy laws designed for traditional airplanes and helicopters? Is there a way to build a regulatory and legal environment that ensures entrepreneurs and hobbyists can safely use drones while also protecting us from intrusive aerial surveillance? In *Eyes to the Sky: Privacy and Commerce in the Age of the Drone*, experts from legal, regulatory, public policy, and civil liberty communities tackle these pressing problems. The chapters in this volume highlight not only what we can learn from the history of drone regulation but also propose policies that will allow for an innovative and dynamic drone sector while protecting our privacy. As drone technologies rapidly advance, *Eyes to the Sky* offers readers the current state of drone capabilities and regulations and a glimpse at exciting and disturbing uses of drones in the near future.

Digital Video Surveillance and Security Springer Nature
Out is a fashion, style, celebrity and opinion magazine for the modern gay man.

Camera Raw with Photoshop For Dummies CRC Press

Featured in this issue: Learn to sharpen like a pro! Pocket knife whittling project How-to photo tips: Shoot your carvings with professional results Quick and easy power carved leaf earrings Chip carving with Wayne Barton - Woodcarver of the Year Hand-carved wizard staff

Technomics Springer Nature

The GoPro Hero 11 is a high-capability action camera. It's a handy gadget that can be carried about easily and stored away easily because of its modest size. The camera has Wi-Fi and Bluetooth connectivity built in in, allowing you to wirelessly transfer and edit your footage with ease wherever you go.. You may begin recording by just saying, "GoPro, start recording," instead of touching the camera. Built inside the body of the GoPro Hero 11 camera is a 3 inch touchscreen with GPS functionality. There is a new and better microphone, and the device is digitally stabilized. The camera can withstand depths of up to 10 feet of water, and it comes with a high-quality wrist strap that can also be fastened to the straps of a backpack or bag handles. The price of the GoPro Hero 11 camera is reasonable, making it available to consumers of varying means. Much consideration went into the inclusion of GoPro's 4k at 60fps, 12-megapixel primary lens with a 5-megapixel aperture lens, and built-in Wi-Fi and Bluetooth for connecting to mobile devices through the company's mobile app.

The camera offers voice control, a 360-degree recording arc, and electronic image stabilization. The brand-new GoPro Hero 11 has a ton of useful improvements over previous models. The camera can record in 4K resolution, has a beautiful display on the front, and is waterproof without a cover. The GoPro Hero 11 Black has a lcd screen on the front. This version is a significant improvement over previous ones since it allows you to see what you're capturing, as well as make adjustments to the settings and view the footage on your mobile device. In the adventuring community, GoPro gear has been a staple for a long time because of its durability and versatility. Many athletes will be relieved to learn that the black edition of the Hero 11 has the same enhanced features that have made prior models so well-liked. The GoPro Hero 11 black is a popular camera that produces high-quality stills and movies. It has a touchscreen display and takes good photos even in low light. The GoPro Hero 11 black is a high-definition action camera with a touch-screen interface. It's capable of shooting 4K video and 12MP still images. The camera also has improved image stabilization features, reducing the effects of camera shake.

Applications of Remote Sensing and GIS Based on an Innovative Vision CRC Press

Have you ever wondered about the forces behind globalization, mass customization, just in time delivery, virtual companies, and perfect information? Providing a platform to understand and navigate our rapidly advancing world, *Techonomics: The Theory of Industrial Evolution* explains the relationship between technology, economy, and organizati

Popular Photography Silver Starz

Offered by Canon, Nikon, Minolta, Sony, and other leading camera manufacturers, the Camera Raw format lets photographers create high-resolution "digital negatives"-uncompressed, unprocessed images that they can then manage and convert using Photoshop Cameras featuring Camera Raw capabilities are now priced as low as \$300 This book explains what Camera Raw is, why serious amateur and professional photographers need it, and how to make the most of it using Photoshop's powerful Camera Raw plug-in Topics covered include evaluating and working with Camera Raw images, harnessing Photoshop Camera Raw tools, using metadata, understanding color, and correcting images
Out MIT Press

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Photography Taylor & Francis

Now in its second edition, *Multimedia Storytelling for Digital*

Communicators in a Multiplatform World is a trusted guide for all students who need to master visual communication through multiple media and platforms. Incorporating how-to's on everything from website and social media optimization to screenwriting, this textbook provides readers with the tools for successfully merging new multimedia technology with very old and deep-rooted storytelling concepts. Topics covered include: how to understand conflict, characters, and plot development; conducting successful interviews; editing video in post-production; and sourcing royalty-free music and sound effects. The book also includes a range of supplemental material, including exercises for each chapter, interviews with seasoned professionals, key terms, and review questions. New to this edition are thoroughly updated chapters on social media storytelling, visual storytelling with mobile devices, and post-production techniques, to reflect current industry trends. This book is a key resource for students learning to think and create visually in fields across broadcast and digital journalism, film, photography, advertising, and public relations.

An Introduction to Digital Multimedia Elsevier

Advanced Photography is a practical book for students and serious enthusiasts who wish to achieve more professional looking results. From choosing lenses and camera equipment, to film types and technical data, lighting and tone control, processing management and colour printing; the book offers technical solutions and practical advice on all aspects of professional photography. The book has now been fully revised, to include not just the latest camera equipment and films, but explains how new digital methods can be used alongside silver halide systems - allowing the reader to benefit from the best practical features of each. Written as a companion volume to the international bestseller Basic Photography this book has enjoyed a long established reputation as a technical 'bible' for new professionals. It will appeal to anyone wishing to improve on their basic skills in practical photography - enabling you to achieve a higher standard of work and to deal more professionally with clients, agents and suppliers. The late Michael Langford was Former Photography Course Director at the Royal College of Art in London. He was intimately involved with photography courses at all levels and as a result fully understood what a student needed. His other books for Focal Press are: 'Basic Photography', 'Story of Photography' and 'Starting Photography'.

Digital Photography Academic Press

QuickTime is the industry standard for developing and distributing multimedia content on the Web and CD-ROM, for both Windows and Macintosh computers. This book includes QuickTime Pro 6 and a full set of content development tools for both Windows and Macintosh developers. This third edition of the best-selling and award-winning QuickTime for the Web is a hands-on guide showing how to integrate animation, video, recorded sound, MIDI, text, still images, VR, live streams, games, and user interactivity into a Web site. It now also covers how to benefit from QuickTime support for the MPEG-4 global multimedia standard. Written for

Web masters, site designers, HTML and multimedia authors, and anyone else who wants to incorporate sound or video into their Web site, this book offers clear and detailed instruction in an engaging style. Written by an expert at Apple Computer, this is the most complete and authoritative source for creating QuickTime content for the Web. The first edition of this book won the Touchstone 2000 Merit Award for Books awarded annually by STC (Society for Technical Communications). Written for both Windows and Macintosh developers. Illustrates all the latest features in QuickTime Pro 6, including MPEG-4 support.

Water and Wastewater Pipeline Assessment Technologies Jones & Bartlett Publishers

Like painters, photographers continually analyze new concepts and techniques to enhance results. Therefore, get fine photography capturing various moods and creations with proper photography techniques. Analyze elemental topics such as Composition, ISO, Aperture, Sharpness, and other technical aspects like ISO invariance and other photographic elements on a high level. Through this work, you will grasp advanced photography fundamentals and topics. Advanced photography is essential for taking great professional pictures and constantly striving to improve our photographic skills. The hope is that this book serves you well and brings you many joyful photography moments and experiences.

QuickTime for the Web Cato Institute

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.

Multimedia Storytelling for Digital Communicators in a Multiplatform World Angel Efrain Mendez Salvador

Digital multimedia is a new form of literacy and a powerful tool of creative expression available to nearly everyone. Introduction to Digital Multimedia presents the concepts needed to fully understand multimedia as well as create it. Throughout the text, the authors encourage readers to think critically about the nature of the tools and media they use in order to be more effective, efficient, and creative in their own project development. The text also provides a clear introduction to all the basic concepts and tools of digital multimedia, including the fundamentals of digital data and computer hardware and software, making it appropriate for a first course in computing as well as courses in specific multimedia topics. A multimedia timeline as well as a historical overview of the evolution of multimedia thought and technologies provide background on early visions and possible future innovations. Introduction to Digital Multimedia is the ideal text for those interested in delving into the vast world of multimedia computing.

Popular Science Silver Starz

Water and wastewater infrastructure are a somewhat invisible, yet critical, part of modern life. Incredibly, many buried assets have been in service for 50-100 years and are still in good condition. Conversely, other systems fail well before their predicted design lives, causing property damage, injury, and even

loss of life. In many cases, early detection could have prevented catastrophic failure, and understanding the state of underground infrastructure has become a key priority for many municipalities. Industry has responded with a number of new and innovative technologies for condition assessment, however, understanding these tools can be difficult, as many vendors treat their proprietary systems as trade secrets. **Water and Wastewater Pipeline Assessment Technologies: Classification Systems, Sensors, and Results Interpretation** provides a thorough guide to the technical workings of some of the most popular water and wastewater assessment technologies available, including CCTV crawlers, acoustic listening devices, laser sensors, 360° video cameras, pipe penetrating radar, and more. Features: Presents an overview of current technologies in CCTV inspection, including next generation video formats, high-definition resolution, and fisheye/sidescan technology. Provides helpful tips and tricks to cut through technical jargon and identify the technological specifications to compare between multiple vendors. Examines the pros and cons of competing technologies including laser and lidar, and provides an overview of unique approaches such as Pipe Penetrating Radar, Focused Electrode Leak Location, and more. Highlights the importance of coding standards, data management, and software tools that can be leveraged to create a successful asset management program. **Water and Wastewater Pipeline Assessment Technologies: Classification Systems, Sensors, and Results Interpretation** provides a mixture of theory and real-world, practical considerations ranging from deployment tips and data exchange formats to the technical limitations of different technologies. The book is a valuable resource for municipal employees, project engineers, and others involved in designing and implementing major inspection programs.

Popular Photography Springer Nature

The use of digital surveillance technology is rapidly growing as it becomes significantly cheaper for live and remote monitoring. The second edition of **Digital Video Surveillance and Security** provides the most current and complete reference for security professionals and consultants as they plan, design, and implement surveillance systems to secure their places of business. By providing the necessary explanations of terms, concepts, and technological capabilities, this revised edition addresses the newest technologies and solutions available on the market today. With clear descriptions and detailed illustrations, **Digital Video Surveillance and Security** is the only book that shows the need for an overall understanding of the digital video surveillance (DVS) ecosystem. Highly visual with easy-to-read diagrams, schematics, tables, troubleshooting charts, and graphs Includes design and implementation case studies and best practices Uses vendor-neutral comparisons of the latest camera equipment and recording options

Understanding Forensic Digital Imaging Jones & Bartlett Publishers

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.