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*Slayer* Oct 09 2020 “Will get Buffy fans up in their feels.” —Entertainment Weekly A New York Times and Publishers Weekly bestseller From bestselling author Kiersten White comes the first novel in a series set in the world of Buffy the Vampire Slayer that introduces a new Slayer as she grapples with the responsibility of managing her incredible powers that she’s just beginning to understand. Into every generation a Slayer is born... Nina and her twin sister, Artemis, are far from normal. It’s hard to be when you grow up at the Watcher’s Academy, which is a bit different from your average boarding school. Here teens are trained as guides for Slayers—girls gifted with supernatural strength to fight the forces of darkness. But while Nina’s mother is a prominent member of the Watcher’s Council, Nina has never embraced the violent Watcher lifestyle. Instead she follows her instincts to heal, carving out a place for herself as the school medic. Until the day Nina’s life changes forever. Thanks to Buffy, the famous (and infamous) Slayer that Nina’s father died protecting, Nina is not only the newest Chosen One—she’s the last Slayer, ever. Period. As Nina hones her skills with her Watcher-in-training, Leo, there’s plenty to keep her occupied: a monster fighting ring, a demon who eats happiness, a shadowy figure that keeps popping up in Nina’s dreams... But it’s not until bodies start turning up that Nina’s new powers will truly be tested—because someone she loves might be next. One thing is clear: Being Chosen is easy. Making choices is hard.

**Chivalry** May 16 2021 Examines chivalry in the context of the Middle Ages

Popular Photography Mar 14 2021

**American Photo** Sep 07 2020

**Popular Photography** Nov 09 2020

**Maximum PC** Jan 12 2021 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

*Canon EOS Rebel T7/2000D For Dummies* Nov 29 2019 A photography class—in a book! Your Canon EOS Rebel T7/1400D provides enough camera power to take the pro-style shots you've dreamed of shooting—and this book shows you how. Canon EOS Rebel T7/1400D For Dummies bridges the gap between taking quick shots in auto mode and taking charge of the settings that offer full control of your pictures' focus, color, and light balance. Take a peek inside to discover all the expert tips and tricks to take brag-worthy portraits, action shots, and close-ups—in a flash. No matter your subject, you'll get all the know-how and instruction you need to get the picture-perfect shot every time. Get started with automatic and creative modes Take full control of exposure to achieve better results Understand the settings that control light and color Follow steps on properly using flash Even if you've never picked up a DSLR camera, this friendly guide makes it fast and easy to unlock all your powerful Canon has to offer!

*Popular Photography* Mar 26 2022

*Macworld* Aug 26 2019

**PC Mag** Jul 06 2020 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.

Emerging Technologies in Data Mining and Information Security Dec 31 2019 The book features research papers presented at the International Conference on Emerging Technologies in Data Mining and Information Security (IEMIS 2018) held at the University of Engineering & Management, Kolkata, India, on February 23–25, 2018. It comprises high-quality research by academics and industrial experts in the field of computing and communication, including full-length papers, research-in-progress papers, case studies related to all the areas of data mining, machine learning, IoT and information security.

**Popular Photography** Oct 21 2021

*The British Journal of Photography* Jul 18 2021

Popular Photography Sep 19 2021

**Consumer Reports Volume Seventy-one** Apr 14 2021

**Popular Photography** Dec 11 2020

**Popular Photography** Apr 26 2022

**GameAxis Unwired** Nov 21 2021 GameAxis Unwired is a magazine dedicated to bring you the latest news, previews, reviews and events around the world and close to you. Every month rain or shine, our team of dedicated editors (and hardcore gamers!) put themselves in the line of fire to bring you news, previews and other things you will want to know.

**PC World** Nov 02 2022

**Canon EOS 60D For Dummies** Apr 02 2020 A full-color guide to all the bells and whistles in your new Canon 60D If you own a Canon 60D, you've got a camera for advanced amateurs and one that's very close to professional-level equipment. Now it's time to make sure you get the very most out of all that power. Julie Adair King teams up with Robert Correll to help digital camera users catch their skills up to what their cameras have to offer in this fun but thorough guide. Understand all your camera's features, move beyond the security blanket of Auto mode, and start capturing the pictures you've dreamed of. Gives you the full picture on Canon's EOS 60D dSLR camera, in the friendly, easy-to-follow, For Dummies style Helps you explore the 18-megapixel sensor, full HD video recording, a tilt-view LCD, and expanded in-camera editing tools and filters Teaches you tricks and techniques, with over 300 example photos and menu captures in full color Reveals how to adjust settings for optimal exposure, lighting, focus, and color Gives you ten top tips on photo editing The Canon 60D dSLR camera, the expertise of Julie Adair King and Robert Correll, and your own,

untapped ability?all you need now is the book! Canon EOS 60D For Dummies.

*HWM* Oct 01 2022 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

### **Consumers Index to Product Evaluations and Information Sources** Aug 07 2020

**Architectural Forensics** Jul 26 2019 Successfully Conduct and Report on Any Architectural Forensic Investigation Architectural Forensics clearly defines the role, responsibilities, and essential work of forensic architects. This unique resource offers comprehensive coverage of building defects and failures, types of failure mechanisms, and job-critical tasks such as fieldwork, lab testing, formulating opinions, and providing expert testimony. Packed with 300 illustrations, in-depth case studies, and numerous sample documents, this vital reference takes you step-by-step through every phase of conducting investigations...diagnosing building failures... preventing and curing building defects...and reporting on findings. The book also includes strategies for avoiding liability and resolving disputes-potentially saving vast amounts of time and money. Authoritative and up-to-date, Architectural Forensics Features: • Full details on conducting investigations and reporting on architectural forensics • Clear guidance on preventing and curing building defects and failures • In-depth coverage of field work, photogrammetry, and lab testing • Practical insights into litigation, dispute resolution, and expert testimony • Solid business advice on presentation methods, marketing, and setting up an office and website

### **Popular Photography** Feb 10 2021

*Big Book of Apple Hacks* Oct 28 2019 Bigger in size, longer in length, broader in scope, and even more useful than our original Mac OS X Hacks, the new Big Book of Apple Hacks offers a grab bag of tips, tricks and hacks to get the most out of Mac OS X Leopard, as well as the new line of iPods, iPhone, and Apple TV. With 125 entirely new hacks presented in step-by-step fashion, this practical book is for serious Apple computer and gadget users who really want to take control of these systems. Many of the hacks take you under the hood and show you how to tweak system preferences, alter or add keyboard shortcuts, mount drives and devices, and generally do things with your operating system and gadgets that Apple doesn't expect you to do. The Big Book of Apple Hacks gives you: Hacks for both Mac OS X Leopard and Tiger, their related applications, and the hardware they run on or connect to Expanded tutorials and lots of background material, including informative sidebars "Quick Hacks" for tweaking system and gadget settings in minutes Full-blown hacks for adjusting Mac OS X applications such as Mail, Safari, iCal, Front Row, or the iLife suite Plenty of hacks and tips for the Mac mini, the MacBook laptops, and new Intel desktops Tricks for running Windows on the Mac, under emulation in Parallels or as a standalone OS with Bootcamp The Big Book of Apple Hacks is not only perfect for Mac fans and power users, but also for recent -- and aspiring -- "switchers" new to the Apple experience. Hacks are arranged by topic for quick and easy lookup, and each one stands on its own so you can jump around and tweak whatever system or gadget strikes your fancy. Pick up this book and

take control of Mac OS X and your favorite Apple gadget today!

*Morphological Plant Modeling: Unleashing Geometric and Topological Potential within the Plant Sciences* Sep 27 2019 An increasing population faces the growing demand for agricultural products and accurate global climate models that account for individual plant morphologies to predict favorable human habitat. Both demands are rooted in an improved understanding of the mechanistic origins of plant development. Such understanding requires geometric and topological descriptors to characterize the phenotype of plants and its link to genotypes. However, the current plant phenotyping framework relies on simple length and diameter measurements, which fail to capture the exquisite architecture of plants. The Research Topic “Morphological Plant Modeling: Unleashing Geometric and Topological Potential within the Plant Sciences” is the result of a workshop held at National Institute for Mathematical and Biological Synthesis (NIMBioS) in Knoxville, Tennessee. From 2.-4. September 2015 over 40 scientists from mathematics, computer science, engineering, physics and biology came together to set new frontiers in combining plant phenotyping with recent results from shape theory at the interface of geometry and topology. In doing so, the Research Topic synthesizes the views from multiple disciplines to reveal the potential of new mathematical concepts to analyze and quantify the relationship between morphological plant features. As such, the Research Topic bundles examples of new mathematical techniques including persistent homology, graph-theory, and shape statistics to tackle questions in crop breeding, developmental biology, and vegetation modeling. The challenge to model plant morphology under field conditions is a central theme of the included papers to address the problems of climate change and food security, that require the integration of plant biology and mathematics from geometry and topology research applied to imaging and simulation techniques. The introductory white paper written by the workshop participants identifies future directions in research, education and policy making to integrate biological and mathematical approaches and to strengthen research at the interface of both disciplines.

**Affordable Excellence** May 04 2020 "Today Singapore ranks sixth in the world in healthcare outcomes well ahead of many developed countries, including the United States. The results are all the more significant as Singapore spends less on healthcare than any other high-income country, both as measured by fraction of the Gross Domestic Product spent on health and by costs per person. Singapore achieves these results at less than one-fourth the cost of healthcare in the United States and about half that of Western European countries. Government leaders, presidents and prime ministers, finance ministers and ministers of health, policymakers in congress and parliament, public health officials responsible for healthcare systems planning, finance and operations, as well as those working on healthcare issues in universities and think-tanks should know how this system works to achieve affordable excellence."-- Publisher's website.

*PHOTOVIDEO* Aug 31 2022 A local Singaporean magazine dedicated to photography and videography.

**Popular Photography** Jul 30 2022

**PC Mag** Jun 28 2022 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.

**Photogrammetric Applications for Cultural Heritage** Jan 30 2020 This guidance covers the practical application of photogrammetry in recording cultural heritage, with particular reference to structure from motion (SfM) techniques. Our audience for this document includes survey contractors, archaeological contractors, voluntary organisations and specialists. Photogrammetric image acquisition and processing, until recently requiring a considerable investment in hardware and software, are now possible at a fraction of their former cost. This has led to a huge increase in the use of photogrammetry in cultural heritage recording. The skills required to apply the techniques successfully and accurately are discussed, and background information on how various parts of the process work is provided so that better results can be achieved through better understanding. Photogrammetry is characterised by its versatility, and is applicable over a wide range of scales, from landscapes to small objects. The particular requirements needed at these different scales are outlined, and both imaging techniques and useful ancillary equipment are described. The different types of outputs are discussed, including their suitability for further interrogation using a range of established analytical techniques and the presentation options available. A range of case studies illustrates the application of photogrammetry across a variety of projects that broadly reflect the areas discussed in the text. This document is one of a number of Historic England technical advice documents on how to survey historic places.

*Plant MicroRNAs* Mar 02 2020 This detailed volume provides a collection of protocols for the study of miRNA functions in plants. Beginning with coverage of miRNA function, biogenesis, activity, and evolution in plants, the book continues by guiding readers through methods on the identification and detection of plant miRNAs, bioinformatic analyses, and strategies for functional analyses of miRNAs. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Plant MicroRNAs: Method and Protocols* aims to ensure successful results in the further study of this vital area of plant science.

*Electronics Buying Guide* Jun 16 2021

**Design in Nature** Jun 24 2019 In this groundbreaking book, Adrian Bejan takes the recurring patterns in nature—trees, tributaries, air passages, neural networks, and lightning bolts—and reveals how a single principle of physics, the constructal law, accounts for the evolution of these and many other designs in our world. Everything—from biological life to inanimate systems—generates shape and structure and evolves in a sequence of ever-improving designs in order to facilitate flow. River basins, cardiovascular systems, and bolts of lightning are very efficient flow systems to move a current—of water, blood, or electricity. Likewise, the more complex

architecture of animals evolve to cover greater distance per unit of useful energy, or increase their flow across the land. Such designs also appear in human organizations, like the hierarchical “flowcharts” or reporting structures in corporations and political bodies. All are governed by the same principle, known as the constructal law, and configure and reconfigure themselves over time to flow more efficiently. Written in an easy style that achieves clarity without sacrificing complexity, Design in Nature is a paradigm-shifting book that will fundamentally transform our understanding of the world around us.

PC Magazine Feb 22 2022

**Consumer Reports Buying Guide 2008** Jan 24 2022 Rates consumer products from stereos to food processors

**Canon EOS Rebel XS / 1000D For Dummies** Aug 19 2021 The new Canon EOS Rebel XS is designed to capture the perfect photos. But if you’re new to SLRs, digital photography can be a bit intimidating. Canon EOS Rebel XS/1000D For Dummies shows you how to get the most out of this digital camera, taking advantage of its 10.1 megapixel CMOS sensor with DIGIC III image processor. This book offers explanations of all the controls and menus, suggestions to make using lenses a breeze, and picture-taking advice to give you the confidence to start shooting fantastic photos. You’ll learn to manage aperture, shutter speed, and ISO, and work with the Auto Lighting Optimizer to enhance your creativity. You’ll also discover how to: Handle and manipulate lenses Get creative with exposure, lighting, and color balance Download, organize, print, and share your photos See how to use the Live View mode, adjust settings, and get great shots in automatic or manual mode Use Autofocus with Live View, set white balance, and choose a color space Work with Canon’s downloading tools, prepare images for print, and create Web-friendly files Get great photos in automatic modes Follow ten speedy editing tricks Avoid motion blur and noise Check focus by magnifying the view Capture action, scenic vistas, and close-ups Print from the ZoomBrowser EX/ImageBrowser You’ve invested in the Canon EOS Rebel XS, so it makes sense to learn the best techniques for using this camera. Canon EOS Rebel XS/1000D For Dummies gives you the knowledge to become a pro.

Popular Photography May 28 2022

Digit Jun 04 2020

**Consumer Reports Buying Guide** Dec 23 2021 Rates consumer products from stereos to food processors