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Mobile Robots and Embedded Systems are presented in this unique book at an introductory to intermediate level. It is structured in three parts, dealing with Embedded Systems (hardware and software design, actuators, sensors, PID control, multitasking), Mobile Robot Design (driving, balancing, walking, and flying robots), and Mobile Robot Applications (Mapping, Robot Soccer,

Genetic Algorithms, Neural Networks, Behavior-based systems, and Simulation). The book is written as a text for courses in Computer Science, Computer Engineering, IT, or Mechatronics, as well as a guide for robot hobbyists and researchers. Featuring leading scholars of British television drama and noted writers and producers from the television industry, this new edition of *British Television Drama* evaluates past and present TV fiction since the 1960s, and considers its likely future.

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Another in the line of digital cameras from Panasonic is the DMC-TZ70. This compact travel-sized device, also referred to as the ZS50, was released to the public in early 2015 as an updated version to the Lumix TZ60. Reviews on the new Panasonic compact camera have dubbed it an excellent upgrade that is sufficiently equipped to meet the needs of photo professionals while being trendy and high-tech in designed. You've been waiting for an affordable dSLR with the quality and versatility of the Nikon D200. Packed with great techniques and full-color examples, this book helps you take advantage of all the D200's features. From the Quick Tour on how to use your D200 to the intricacies of setting white balance, working with the flash, converting NEF, and shooting superb images in more than twenty common situations, it's all here—and it goes anywhere you and your Nikon can. Get a clear understanding of your camera's challenges and advantages Choose the right shooting, exposure, and focus modes for each type of shot Use extended ISO and noise reduction Explore how various lenses can enhance your work Work with different flash options and available light Visit our Web site at www.wiley.com/compbooks "Foreword by Rick Smolan Perhaps the most important key to success for sellers on eBay is providing good photographs of their products. In *eBay Photography the Smart Way*, eBay expert Joseph Sinclair teams up with professional product photographer Stanley Livingston to give readers easy-to-follow instructions for

taking better pictures, helping them show off their products to the greatest possible effect. Paving the way for higher profits, the book shows how to: * shop for and buy a digital camera * shoot any kind of product * photograph and display entire product inventories * create great thumbnails * process photos with image editors * use angles, lighting, studio props, and backgrounds * organize process and work flow

On eBay, better pictures mean higher sales. eBay Photography the Smart Way reveals how to take great photos that give customers the confidence to buy online what they can't see in person." Jim "Griff" Griffith, eBay's official ambassador, presents the definitive sourcebook on all things eBay, for beginners to seasoned users alike. Uncle Griff, Dean of eBay Education, brings us the latest on all things eBay with the only officially endorsed and authorized guide to this phenomenal auction site. The Official eBay Bible has sold more than 150,000 copies in previous editions and eBay today is bigger than ever, with 203 million registered users and 541,000 official eBay stores nationwide. The Official eBay Bible, Third Edition is fully revised and totally updated with all of the latest changes to the site, making all previous books on eBay obsolete. Much more than a user's guide, The Official eBay Bible, Third Edition includes the inspiring stories of real-life buyers and sellers, as well as tips and tricks on some of the powerful, but little-known aspects of using the site. This definitive sourcebook includes instructional plans for users of all levels, whether they're running a small business through the site or simply enjoying it as a hobby. New features in the third edition include: a new streamlined organization, images of all the latest features and screens, and even more information for small-business owners. Packed with over seven hundred illustrations, The Official eBay Bible, Third Edition delivers the ultimate word on eBay, from an insider who has been there from the beginning. This book is a printed edition of the Special Issue "Effects of Polyphenol-Rich Foods on Human Health" that was published in Nutrients

Congratulations! You have one of the most versatile, feature-rich digital SLRs on the market, and this full-color guide helps you make the most of it. Learn how to set up your Nikon D70 or D70s and adjust it for every subject and circumstance. Get professional advice on choosing lenses, composing more than twenty-five types of shots, even downloading and displaying your photos. Wherever your imagination takes you, take this book along. Use the Quick Tour to get the feel of your camera right away Shift easily between semi-automatic and manual modes Work with flash and available lighting to achieve different effects Explore special lenses like macro, vibration reduction, and teleconverters Discover the secrets of perfect action, business, portrait, or nature photography Make downloading and editing problem-free Presents an introduction to the features of the Canon EOS 70D, covering such topics as exposure, autofocus, Live View, menu operations, lenses, lighting, flash photography, and editing images. A thorough resource covering every aspect of photography provides a detailed overview of photographic equipment and techniques, with helpful suggestions on everything from selecting the right camera, through lighting and composition, to developing and printing, and including hundreds of color and black-and-white images and tips from professionals in the field. 15,000 first printing. The latest edition of this pioneering book allows students to acquire an essential foundation for digital photography. Fully updated, it clearly and concisely covers the fundamental concepts of imagemaking, how to use digital technology to create compelling images, and how to output and preserve images in the digital world. Exploring history, methods, and theory, this text offers classroom-tested assignments and exercises from leading photographic educators, approaches for analyzing, discussing, and writing about photographs, and tools to critically explore and make images with increased visual literacy. New to this fourth edition: • Completely updated and renewed to reflect social trends and technological advances • Highly reconstructed Chapter 3:

Image Capture: Cameras, Lenses, and Scanners • Revamped Chapter 4: Exposure: Capturing the Light • Entirely new Chapter 8: Digital Studio: The Virtual and the Material Worlds • Expanded smartphone photography coverage • Featuring nearly 300 international artists and over 360 innovative images and illustrations • New engaging assignments Ideal for undergraduate students of digital photography and hobbyist photographers. Your digital camera is the perfect travel companion. You don't need to pack extra film, worry about airport scanners, budget for processing costs, or wait until you get home to learn whether you got that once-in-a-lifetime shot. Tuck this book in beside your Frommer's(r) travel guide and you'll have everything you need for fantastic photos-how to watch for the right opportunity, compose the picture, work with lighting-even how to edit and upload from the road. * Learn what you must take along and which accessories are nice to have * Capture the soul of a city, its people, and its sights * Include fellow travelers without shooting stereotypes * Take great shots even where flash is prohibited or your light sources are limited * Explore scenarios and expert tips for photographing scenery, wildlife, events, exhibits, and much more * Post your photos on the Web before you get home

The Sixth SIAM International Conference on Data Mining continues the tradition of presenting approaches, tools, and systems for data mining in fields such as science, engineering, industrial processes, healthcare, and medicine. The datasets in these fields are large, complex, and often noisy. Extracting knowledge requires the use of sophisticated, high-performance, and principled analysis techniques and algorithms, based on sound statistical foundations. These techniques in turn require powerful visualization technologies; implementations that must be carefully tuned for performance; software systems that are usable by scientists, engineers, and physicians as well as researchers; and infrastructures that support them. A complete guide book to the operation, controls, and menus of the Panasonic Lumix DC-ZS70/TZ90

compact digital camera, with hundreds of full-color illustrations. The successor to Canon's popular, now-three-year-old EOS 60D "prosumer" DSLR, the Canon 70D is a powerful camera intended for advanced amateurs to professionals who want to jump into photography with the control and capabilities of a DSLR—but without the high price. There's the manual, of course, as well as competing books, and while they all explain, often in 400+ pages, what the camera can do, none of them shows exactly how to use the camera to create great images! This book has one goal: to teach Canon EOS 70D owners how to make great shots using their camera. Starting with the top ten things you need to know about the 70D—charging your battery, setting your ISO, reviewing your photos, and more—professional photographer and author Nicole S. Young then carefully guides you through the modes of the camera, offering practical advice on choosing your settings, expert shooting tips, and end-of-chapter "challenges" to get you up and running with your 70D. The 70D is slated for availability in late September 2013. Features include: - 20.2 Megapixel CMOS sensor - ISO 100—12,800 (expandable to 25,600) for shooting from bright to dim light. - A 19-point all cross-type autofocus system - A 7 frames-per-second continuous shooting capability - In-camera features like HDR, HDR Backlight Control, Multiple Exposure, Handheld Night Scene, and Creative Filters - A 3-inch Clear View LCD monitor - And much more! InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Since the advent of astronomical CCD imaging it has been possible for amateurs to produce images of a quality that was attainable only by universities and professional observatories just a decade ago. However, astronomical CCD cameras are still very expensive, and technology has now progressed so that digital cameras - the kind you use on holiday - are more than capable of photographing the brighter astronomical objects, notably the Moon and major planets.

Tony Buick has worked for two years on the techniques involved, and has written this illustrated step-by-step manual for anyone who has a telescope (of any size) and a digital camera. The color images he has produced - there are over 300 of them in the book - are of breathtaking quality. His book is more than a manual of techniques (including details of how to make a low-cost DIY camera mount) and examples; it also provides a concise photographic atlas of the whole of the nearside of the Moon - with every image made using a standard digital camera - and describes the various lunar features, including the sites of manned and robotic landings. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Start getting great photos with your Canon EOS 70D right away The Canon EOS 70D features upgraded focusing technology, a 20.2 megapixel sensor, and faster frame-per-second shooting. Whether you're new to dSLR photography or just getting acquainted with the 70D, this handy, full-color guide will have you taking great photos before you know it. You'll learn to use all the on-board controls, shoot in auto mode, use live view, control exposure and lighting, manipulate focus and color, transfer your images to the computer for editing, and share the results in prints or online. Colorful photos throughout illustrate what you can achieve. Upgraded features in the Canon EOS 70D include a new focusing technology that speeds up autofocus for video and live view shooting, a larger sensor, faster frame-by-frame shooting, and a wider ISO range This full-color guide explains how to take advantage of all the features; walks you through all the on-board controls, and shows how to shoot in auto mode Covers dSLR basics such as dialing in exposure and lighting controls, manipulating focus and color, and transferring your images from the camera to the computer Offers advice for shooting in various common situations and explains how to post your photos online, make prints, or share them in other ways Canon EOS 70D For Dummies makes it easy to get terrific photos with your Canon dSLR

camera. 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. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Covering the theory, technical components and applications of the Semantic Web, this book's unrivalled coverage includes the latest on W3C standards such as OWL 2, and discusses new projects such as DBpedia. It also shows how to put theory into practice. Today's advancements in digital technology are transforming the traditional art of scrapbooking. With a computer, digital camera, scanner, ink-jet printer, and Photoshop Elements—Adobe's popular digital imaging software for home users—you have all the ingredients you need to create a truly astounding and unforgettable scrapbook. But learning how to use these tools can be intimidating. In *Scrapbooking with Photoshop Elements: The Creative Cropping Cookbook*, digital scrapbooking trainer Lynette Kent distills the information you need to know about choosing and setting up the hardware you need. She also shares professional design secrets and introduces you to the vast range of artistic possibilities that emerge when you use Photoshop Elements. This practical and friendly guide demystifies the technical topics and leads you step-by-step through dozens of inspiring examples. Inside, you'll find: Professional advice and principles for coherent design Shopping lists to help you choose the right tools Creative ways to enhance photos with Photoshop Elements Artistic techniques you can't perform with scissors and glue, such as turning a photo into a sketch or painting, and creating type that is filled with a photo Tips for producing special text effects and customizing clip art and backgrounds Innovative ideas for making better photos for your scrapbooks Instruction on how to set up pages for printing and archiving Handy tear-out recipe cards that outline key steps from the book's projects Secrets for

getting the most out of your digital camera, scanner, and ink-jet printer Essential information on preserving your images through digital archiving Bonus! You also get exclusive coupons for savings on digital scrapbooking products. 1 MICROSCOPY 2 MICROSCOPES 3 DOCUMENTATION OF IMAGES OBTAINED IN MICROSCOPY 4 MICROTÉCHNIQUE Appendix Glossary References Index

Innovation has revolutionized the world economy, yet it remains often misunderstood. This textbook seeks to elucidate the nature and impact of innovation for both undergraduate and graduate students. Innovation and Technology examines the impact of innovation on both economic theory and the real world. It addresses the topic at the level of policy and also drills down to provide analysis of firms. This book moves beyond the plethora of specialized studies on the subject and formulates a unified and comprehensive approach, encompassing the topic's huge breadth and scope. Issues such as innovation, knowledge, incentives, information and regulation are featured. Designed for MBA, Economics and Business students, this textbook will be useful to those interested in innovation, entrepreneurship and the economics of technology. 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. Experience the wildlife of Texas, up-close and personal, through the eyes of one of the country's most talented nature photographers. Where else can you look a coyote in the eye while it licks its chops? Spy the long tongue of a Nine-banded Armadillo as it drinks? Watch a rare Blue-faced Ringtail dragonfly eating its prey? Glimpse a Sanderling's feet spread midair as it scurries down the beach? See an American White Pelican's pouch turned inside-out as it yawns? Award-winning photographer Greg Lasley has been taking pictures of wildlife for thirty years, and although he has photographed some of the most exotic creatures and remote places on earth, in Greg Lasley's

Texas Wildlife Portraits he gives homage to his favorite place for photography: his home state. With more than a hundred stunning color photographs, this book reflects Lasley's penchant for the state's insect life, especially dragonflies, as well as his long affection for Texas birds. In addition, many hours of patient waiting or the happenstance of a chance encounter have yielded fine images of Texas mammals and reptiles in their habitats. Veteran Texas naturalists John and Gloria Tveten open the text with an introduction to the man behind the camera. From there, photographer's comments and insightful photo captions help vividly re-create the moment each image was shot—what the animal was doing, what the photographer was thinking. Digital SLRs are the hottest cameras on the market, and Nikon's interchangeable lens, D70, is one of the best, delivering superb image quality at an excellent price. Make the most of its many capabilities with this guide to all the fundamentals, plus information not even covered in the camera's instruction manual. With the Magic Lantern at hand, photographers at all levels will find it extremely easy to master the exclusive selection of new features that distinguish this revolutionary model, and to work with digital technology. From handling the lenses to coordinating the camera with the computer, from taking a basic picture to understanding different file formats and resolution, it's all here. Today's successful cinematographer must be equal parts artist, technician, and business-person. The cinematographer needs to master the arts of lighting, composition, framing and other aesthetic considerations, as well as the technology of digital cameras, recorders, and workflows, and must know how to choose the right tools (within their budget) to get the job done. David Stump's *Digital Cinematography* focuses on the tools and technology of the trade, looking at how digital cameras work, the ramifications of choosing one camera versus another, and how those choices help creative cinematographers to tell a story. This book empowers the reader to correctly choose the appropriate camera and workflow for their

project from today's incredibly varied options, as well as understand the ins and outs of implementing those options. Veteran ASC cinematographer David Stump has updated this edition with the latest technology for cameras, lenses, and recorders, as well as included a new section on future cinematographic trends. Ideal for advanced cinematography students as well as working professionals looking for a resource to stay on top of the latest trends, this book is a must read. This book constitutes the refereed proceedings of the 11th International Conference on Global Security, Safety and Sustainability, ICGS3 2017, held in London, UK, in January, 2017. The 32 revised full papers presented were carefully reviewed and selected from 74 submissions. The papers are organized in topical sections on the future of digital forensics; cyber intelligence and operation; information systems security management; systems security, safety, and sustainability; cyber infrastructure protection. Software documentation forms the basis for all communication relating to a software project. To be truly effective and usable, it should be based on what needs to be known. Agile Documentation provides sound advice on how to produce lean and lightweight software documentation. It will be welcomed by all project team members who want to cut out the fat from this time consuming task. Guidance given in pattern form, easily digested and cross-referenced, provides solutions to common problems. Straightforward advice will help you to judge: What details should be left in and what left out When communication face-to-face would be better than paper or online How to adapt the documentation process to the requirements of individual projects and build in change How to organise documents and make them easily accessible When to use diagrams rather than text How to choose the right tools and techniques How documentation impacts the customer Better than offering pat answers or prescriptions, this book will help you to understand the elements and processes that can be found repeatedly in good project documentation and which can

be shaped and designed to address your individual circumstance. The author uses real-world examples and utilises agile principles to provide an accessible, practical pattern-based guide which shows how to produce necessary and high quality documentation. Offers a practical guide to buying, selling, and bidding on auctions online, covering the latest eBay formats, screens, and etiquette, and offering advice on how to navigate the Web site, put items for sale, and set up a business.

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