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Visual QuickStart Guide—the quick and easy way to learn! This full-color, amply illustrated, accessible book teaches readers the essential skills necessary for creating compelling movies with iMovie '09 and iDVD, Apple's consumer-friendly digital movie and DVD-burning software applications. Readers can follow the step-by-step instructions from the beginning to get a tour of the applications or look up specific tasks to learn just what they need to know. Longtime Macintosh and technology writer Jeff Carlson takes extra steps to ensure that readers understand all of the key aspects of digital movie making. Easy visual approach uses pictures to guide you through iMovie '09 and iDVD (and how they interact with the other iLife '09 applications) and show you what to do. Concise steps and explanations let you get up and running in no time. Page for page, the best content and value around. Described as "the most comprehensive book on digital audio to date", it is widely acclaimed as an industry "bible". Covering the very latest developments in digital audio technology, it provides an thorough introduction to the theory as well as acting as an authoritative and comprehensive professional reference source. Everything you need is here from the fundamental principles to the latest applications, written in an award-winning style with clear explanations from first principles. New material covered includes internet audio, PC audio technology, DVD, MPEG audio

compression, digital audio broadcasting and audio networks. Whether you are in the field of audio engineering, sound recording, music technology, broadcasting and communications media or audio design and installation, this book has it all. Written by a leading international audio specialist, who conducts professional seminars and workshops around the world, the book has been road tested for many years by professional seminar attendees and students to ensure their needs are taken into account, and all the right information is covered. This new edition now includes: Internet audio PC Audio technology DVD MPEG Audio compression Digital Audio Broadcasting Audio networks Digital audio professionals will find everything they need here, from the fundamental principles to the latest applications, written in an award-winning style with clear explanations from first principles. John Watkinson is an international consultant in audio, video and data recording. He is a Fellow of the AES, a member of the British Computer Society and a chartered information systems practitioner. He presents lectures, seminars, conference papers and training courses worldwide. He is the author of many other Focal Press books, including: the Kraszna-Krausz award winning MPEG-2; The Art of Digital Audio; An Introduction to Digital Video; The Art of Sound Reproduction; An Introduction to Digital Audio; TV Fundamentals and Audio for Television. He is also co-author, with Francis Rumsey, of The Digital Interface Handbook, and contributor to the Loudspeaker and Headphone Handbook, 3rd edition. How to make realistic financial projections, develop effective marketing strategies and refine your overall business goals. Based upon the authors' experience in designing and deploying an embedded Linux system with a variety of applications, Embedded Linux System Design and Development contains a full embedded Linux system development roadmap for systems architects and software programmers. Explaining the issues that arise out of the use of Linux in embedded systems, the book facilitates movement to embedded Linux from traditional real-time operating systems, and describes the system design model containing embedded Linux. This book delivers practical solutions for writing, debugging, and profiling applications

and drivers in embedded Linux, and for understanding Linux BSP architecture. It enables you to understand: various drivers such as serial, I2C and USB gadgets; uClinux architecture and its programming model; and the embedded Linux graphics subsystem. The text also promotes learning of methods to reduce system boot time, optimize memory and storage, and find memory leaks and corruption in applications. This volume benefits IT managers in planning to choose an embedded Linux distribution and in creating a roadmap for OS transition. It also describes the application of the Linux licensing model in commercial products. 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. BUSINESS LAW AND THE LEGAL ENVIRONMENT, 6E uses vivid examples and memorable scenarios to lead students through the full breadth of business law. Focusing on hands-on application and using a conversational writing style, this handy textbook equips students for business challenges from the first page. Plus, by showing students through practice how legal concepts apply to their future careers, BUSINESS LAW AND THE LEGAL ENVIRONMENT, 6E draws students into the material, helping them study more effectively and diligently. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Bursting with new features, Apple's iMovie '09 is vastly more usable and complete than iMovie '08 -- amazing right out of the box. But the box doesn't include a good user's guide, so learning these applications is another matter. iMovie '09 and iDVD: The Missing Manual gets you up to speed on everything you need to turn raw digital footage into highly creative video projects. You get crystal-clear, jargon-free explanations of iMovie's new video effects, slow & fast motion, advanced drag & drop, video stabilization, and more. Author and New York Times tech columnist David Pogue uses an objective lens to scrutinize every step of process, including how to: Organize your videos just like your photos, and precisely edit with ease Work on multiple iMovie projects at once and drag &

drop clips among them Integrate with other iLife programs to use songs, photos, and an original sound track Output your creation to a blog, its own web page, or as a video podcast with iWeb Understand basic film techniques to improve the quality of the video you bring to iMovie From choosing and using a digital camcorder to burning the finished work onto DVDs, posting it online, or creating versions for iPod and iPhone, iMovie '09 & iDVD: The Missing Manual helps you zoom right in on the details. A smart camera is an integrated machine vision system which, in addition to image capture circuitry, includes a processor, which can extract information from images without need for an external processing unit, and interface devices used to make results available to other devices. This book provides content on smart cameras for an interdisciplinary audience of professionals and students in embedded systems, image processing, and camera technology. It serves as a self-contained, single-source reference for material otherwise found only in sources such as conference proceedings, journal articles, or product data sheets. Coverage includes the 50 year chronology of smart cameras, their technical evolution, the state-of-the art, and numerous applications, such as surveillance and monitoring, robotics, and transportation. Battery Management Systems - Design by Modelling describes the design of Battery Management Systems (BMS) with the aid of simulation methods. The basic tasks of BMS are to ensure optimum use of the energy stored in the battery (pack) that powers a portable device and to prevent damage inflicted on the battery (pack). This becomes increasingly important due to the larger power consumption associated with added features to portable devices on the one hand and the demand for longer run times on the other hand. In addition to explaining the general principles of BMS tasks such as charging algorithms and State-of-Charge (SoC) indication methods, the book also covers real-life examples of BMS functionality of practical portable devices such as shavers and cellular phones. Simulations offer the advantage over measurements that less time is needed to gain knowledge of a battery's behaviour in interaction with other parts in a portable device under a wide variety of conditions. This knowledge can

be used to improve the design of a BMS, even before a prototype of the portable device has been built. The battery is the central part of a BMS and good simulation models that can be used to improve the BMS design were previously unavailable. Therefore, a large part of the book is devoted to the construction of simulation models for rechargeable batteries. With the aid of several illustrations it is shown that design improvements can indeed be realized with the presented battery models. Examples include an improved charging algorithm that was elaborated in simulations and verified in practice and a new SoC indication system that was developed showing promising results. The contents of *Battery Management Systems - Design by Modelling* is based on years of research performed at the Philips Research Laboratories. The combination of basic and detailed descriptions of battery behaviour both in chemical and electrical terms makes this book truly multidisciplinary. It can therefore be read both by people with an (electro)chemical and an electrical engineering background. Over the past 20 years UWB has been used for radar, sensing, military communications and niche applications. However, since the FCC ruling in 2002, which allowed the commercial operation of UWB for data communications, UWB has changed dramatically. Implementation oriented, this volume explores the fundamentals of UWB technology with particular emphasis on impulse radio (IR) techniques. It explains the key physical layer aspects of UWB technology, especially in communications and in control applications, and examines the multiple access (MAC) issues which are emerging as a hot area for practical UWB systems. Offers practical information about implementation Addresses issues of modulation possibilities, appropriate circuits for UWB, an example circuit design, MAC protocol issues and use of UWB for positioning applications Includes a literature survey examining books, articles and conference papers presenting the basic features of UWB technology and current systems Features a patent database search providing a historical perspective to the state-of-the-art technology UWB Theory and Applications will be indispensable to researchers interested in the practical issues of UWB technology and realistic

assumptions of UWB, as well as engineers interested in implementing UWB devices. Thoroughly updated for new breakthroughs in multimedia; The internationally bestselling *Multimedia: Making it Work* has been fully revised and expanded to cover the latest technological advances in multimedia. You will learn to plan and manage multimedia projects, from dynamic CD-ROMs and DVDs to professional websites. Each chapter includes step-by-step instructions, full-color illustrations and screenshots, self-quizzes, and hands-on projects. *Out of Control* chronicles the dawn of a new era in which the machines and systems that drive our economy are so complex and autonomous as to be indistinguishable from living things. Not a design book, but a source of information on the features and specifications most often reported in data sheets on charge-coupled devices, which are used in high-definition television for program production, consumer camcorders, electronic still cameras, optical character readers including bar-code scanners and fax machines, and other applications. When the 1996 edition sold out, it was decided to update and correct rather than reprint. A major change is that the term CCD array has been changed in most of the text to solid state array to allow for flexibility in sensor type. Annotation copyrighted by Book News, Inc., Portland, OR. Move over zombies and adolescent vampires. There's a new threat in town—and it's only twelve inches tall. How to Survive a Garden Gnome Attack is the only comprehensive survival guide that will help you prevent, prepare for, and ward off an imminent home invasion by the common garden gnome. Once thought of as harmless yard decorations, evidence is mounting that these smiling lawn statues are poised and ready to wreck havoc. The danger is real. And it's here. Class 1 gnome-slayer and gnome defense expert Chuck Sambuchino has developed a proven system—Assess, Protect, Defend, Apply—for safeguarding property, possessions, and loved ones. Strategies include step-by-step instructions for gnome-proofing the average dwelling, recognizing and interpreting the signs of a gathering hoard, and—in the event that a secured perimeter is breached—confronting and combating the attackers at close range. An

academic approach to the popular use of video production technology Apple's video-editing program is better than ever, but it still doesn't have a printed guide to help you get started. That's where this gorgeous, full-color book comes in. You get clear explanations of iMovie's impressive new features, like instant rendering, storyboarding, and one-step special effects. Experts David Pogue and Aaron Miller also give you a complete course in film editing and DVD design. Edit video like the pros. Import raw footage, add transitions, and use iMovie's newly restored, intuitive timeline editor. Create stunning trailers. Design Hollywood-style "Coming Attractions!" previews for your movies. Share your film. Distribute your movie in a variety of places—on smartphones, Apple TV, your own site, and with one-click exports to YouTube, Facebook, Vimeo, CNN iReport, and MobileMe. Make DVDs. Design the menus, titles, and layout for your DVDs, and burn them to disc. This book covers version 9 of Apple's iMovie software. This international bestseller and essential reference is the "bible" for digital video engineers and programmers worldwide. This fourth edition is completely updated with all new

chapters on MPEG-4, H.264, SDTV/HDTV, ATSC/DVB, and Streaming Video (Video over DSL, Ethernet, etc.), as well as discussions of the latest standards throughout. This is by far the most informative analog and digital video reference available, made even more comprehensive through the author's inclusion of the hottest new trends and cutting-edge developments in the field. Finding another amalgamated source of the huge amount of information in this book is impossible. The author attends DVD and HDTV standards meetings, so the absolute most up-to-date content is assured. The accompanying CD is updated to include a unique set of video test files in the newest formats. This book is a "one stop" reference guide for the various digital video technologies. Professionals in this rapidly changing field need the new edition of this book to keep up with the latest developments and standards in the industry. \*This essential reference is the "bible" for digital video engineers and programmers worldwide \*Contains all new chapters on MPEG-4, H.264, SDTV/HDTV, ATSC/DVB, and Streaming Video \*Completely revised with all the latest and most up-to-date industry standards