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This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books, chapters, and journal articles to online archives, electronic data sets, and blogs. Written by a leading international authority on the subject, the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related. A reader will discover, for instance, the most reliable introductions and overviews to the topic, and the most important publications on various areas of scholarly interest within this topic. In social work, as in other disciplines, researchers at all levels are drowning in potentially useful scholarly information, and this guide has been created as a tool for cutting through that material to find the exact source you need. This ebook is a static version of an article from Oxford Bibliographies Online: Social Work, a dynamic, continuously updated, online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study and practice of social work. Oxford Bibliographies Online covers most subject disciplines within the social science and humanities, for more information visit www.aboutobo.com.

This is a comprehensive, up-to-date clinical textbook on the bioeffects and safety of diagnostic ultrasound in obstetrics. It is an authoritative and detailed work, but free of technical jargon and formulas. In thirteen chapters by respected authorities from the United States, England, and Australia, it presents a well defined, logical progression of clinically

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relevant information beginning with a description of the ultrasound output of modern equipment. It describes the biological effects that can be produced, including the effects of ultrasound exposure on fetal development, sensitivity to diagnostic ultrasound, cavitation produced by diagnostic pulses, echocontrast agents, and acoustic streaming and radiation pressure in diagnostic applications. It also analyzes the latest clinical risk-benefit studies, cost effectiveness, and safety regulations, recommendations, and guidelines. It is unquestionably today's definitive textbook authority on safety in diagnostic ultrasound. It includes bibliographic references and index.

Congratulations on purchasing the ODROID-XU4! It is one of the most powerful low-cost Single Board computers available, as well as being an extremely versatile device. Featuring an octa-core Exynos 5422 big.LITTLE processor, advanced Mali GPU, and Gigabit ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-XU4 are Ubuntu, Android, Fedora, ARCHLinux, Debian, and OpenELEC, with thousands of free open-source software packages available. The ODROID-XU4 is an ARM device, which is the most widely used architecture for mobile devices and embedded 32-bit computing.

Intraoperative imaging technologies have taken an ever-increasing role in the daily practice of neurosurgeons and the increasing attention and interest necessitated international interaction and collaboration. The Intraoperative Imaging Society was formed in 2007. This book brings together highlights from the second meeting of the Intraoperative Imaging Society, which took place in Istanbul-Turkey from

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June 14 to 17, 2009. Included within the contents of the book is an overview of the emergence and development of the intraoperative imaging technology as well as a glimpse on where the technology is heading. This is followed by in detail coverage of intraoperative MRI technology and sections on intraoperative CT and ultrasonography. There are also sections on multimodality integration, intraoperative robotics and other intraoperative technologies. We believe that this book will provide an up-to date and comprehensive general overview of the current intraoperative imaging technology as well as detailed discussions on individual techniques and clinical results.

Now the best-selling book on DVD Studio Pro is even better. Fully updated for DVD Studio Pro 4 and with complete coverage of the new version of Compressor, the industrial-strength encoder that dramatically speeds up encoding of MPEG-2 and H.264 HD DVD video, this self-paced guide is the fastest way to learn to author professional, interactive DVDs. Master trainers Martin Sitter and Adrian Ramseier begin with the basics of DVD authoring and take you all the way through DVD Studio Pro's powerful advanced features. Each chapter presents a complete lesson on an aspect of DVD creation, with hands-on projects for you to complete as you go. All the files are included on the accompanying DVD. After learning how to storyboard a DVD and plan its interactions, you'll set chapter markers, build still, layered, and motion menus, and add subtitles and Web links. You'll also learn sophisticated techniques for juggling multiple audio tracks and camera angles, creating custom transitions, building advanced overlays, and scripting. By the end of the book, you'll have created four full DVDs. The Apple Pro Training Series is both a self-paced learning tool and the official curriculum of the Apple Pro Training and Certification Program. Upon completing the course material in this book,

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you can become a certified Apple Pro b taking the certification exam at an Apple Authorized Training Center. To find an Authorized Training Center near you, go to www.apple.com/software/pro/training.

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Structured Computer Organization, specifically written for undergraduate students, is a best-selling guide that provides an accessible introduction to computer hardware and architecture. This text will also serve as a useful resource for all computer professionals and engineers who need an overview or introduction to

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computer architecture. This book takes a modern structured, layered approach to understanding computer systems. It's highly accessible - and it's been thoroughly updated to reflect today's most critical new technologies and the latest developments in computer organization and architecture. Tanenbaum's renowned writing style and painstaking research make this one of the most accessible and accurate books available, maintaining the author's popular method of presenting a computer as a series of layers, each one built upon the ones below it, and understandable as a separate entity.

The state-of-the-art in multimedia content analysis, media foundations, and compression Covers digital audio, images, video, graphics, and animation Includes real-world project sets that help you build and test your expertise By two of the world's leading experts in advanced multimedia systems development The practical, example-rich guide to media coding and content processing for every multimedia developer. From DVDs to the Internet, media coding and content processing are central to the effective delivery of high-quality multimedia. In this book, two of the field's leading experts introduce today's state-of-the-art, presenting realistic examples and projects designed to help implementers create multimedia systems with unprecedented performance. Ralf Steinmetz and Klara Nahrstedt introduce the fundamental characteristics of digital audio, images, video, graphics, and animation; demonstrate powerful new approaches to content analysis and compression; and share expert insights into system and end-user issues every advanced multimedia

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professional must understand. Coverage includes: Generic characteristics of multimedia and data streams, and their impact on multimedia system design Essential audio concepts and representation techniques: sound perception, psychoacoustics, music, MIDI, Speech signals, and related I/O and transmission issues Graphics and image characteristics: image formats, analysis, synthesis, reconstruction, and output Video signals, television formats, digitization, and computer-based animation issues Fundamental compression methods: run-length, Huffman, and subband coding Multimedia compression standards: JPEG, H.232, and various MPEG techniques Optical storage technologies and techniques: CD-DA, CD-ROM, DVD, and beyond Content processing techniques: Image analysis, video processing, cut detection, and audio analysis First in an authoritative 3-volume set on tomorrow's robust multimedia desktop: real-time audio, video, and streaming media. Multimedia Fundamentals offers a single, authoritative source for the knowledge and techniques you need to succeed with any advanced multimedia development project. Look for Volume 2 focusing on networking and operating system-related issues, and Volume 3 focusing on service and application issues.

Electricity -- Electronic components -- Semiconductors -- Photonic semiconductors -- Integrated circuits -- Digital integrated circuits -- Linear integrated circuits -- Circuit assembly tips -- 100 electronic circuits.

The FreeBSD Handbook is a comprehensive FreeBSD tutorial and reference. It covers installation, day-to-day

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use of FreeBSD, and much more, such as the Ports collection, creating a custom kernel, security topics, the X Window System, how to use FreeBSD's Linux binary compatibility, and how to upgrade your system from source using the 'make world' command, to name a few. This book is about the Zynq-7000 All Programmable System on Chip, the family of devices from Xilinx that combines an application-grade ARM Cortex-A9 processor with traditional FPGA logic fabric. Catering for both new and experienced readers, it covers fundamental issues in an accessible way, starting with a clear overview of the device architecture, and an introduction to the design tools and processes for developing a Zynq SoC. Later chapters progress to more advanced topics such as embedded systems development, IP block design and operating systems. Maintaining a 'real-world' perspective, the book also compares Zynq with other device alternatives, and considers end-user applications. The Zynq Book is accompanied by a set of practical tutorials hosted on a companion website. These tutorials will guide the reader through first steps with Zynq, following on to a complete, audio-based embedded systems design.

After rejecting on of her two mates, Violet Garner struggles to find a balance. Nikolai Volkov is put in a situation where he is torn between his two mates and children. No matter who he spends time with, the other feels betrayed and lonely. Will they find

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balance, or will Violet chose to free herself from the mate triangle completely?

Moving between 6/8 and 2/4 meters, this is classic Sousa and is ensemble playing throughout; no one rests from beginning to end. Solid concert fare.

Accompanying DVD-ROM (i.e.: hybrid DVD-Video/DVD-ROM) contains ... "dynamic application of DVD technology with samples from Dolby, DTS, THX, IMAX, Joe Kane Productions, Microsoft, Widescreen Review, and others, plus audio/video tests, WebDVD, HTML files, spreadsheets, and more."--Page 4 of cover.

New! Peacock is currently spilling on all Roku gadgets Streaming made simple: Roku express allows you to stream free, live and premium TV over the web right to your TV; it's ideal for new clients, optional TVs and simple gifting yet incredible enough for prepared aces Brisk and simple arrangement: simply plug it into your TV with the included fast HDMI link and interface with the web to begin Huge loads of intensity, huge loads of fun: conservative and force pressed, you'll stream your top picks effortlessly; from motion pictures and arrangement on apple TV, prime video, Netflix, Disney+, the Roku station, HBO, show time and google play to link elective like Hulu with live TV, appreciate the most discussed TV Across free and paid stations Ease, no additional charges: for under Dollar 30, Roku express streaming gadget incorporates a rapid HDMI

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link and there's no month to month hardware expense; with admittance to free TV on many channels, there's bounty to stream without spending extra Basic distant: Incredibly simple to utilize, this far off highlights alternate way fastens to mainstream streaming channels Unending amusement: stream it all, including free TV, live news, sports, and that's only the tip of the iceberg; never miss grant winning shows, the most recent blockbuster hits, and the sky is the limit from there; access 500, 000+ motion pictures and TV scenes; stream what you love and cut back on digital TV bills Appreciate free TV stations: stream live TV, every minute of every day news, sports, motion pictures, shows, and more on the Roku channel, in addition to an immense assortment of free amusement from top channels on highlighted free The free Roku portable application: transform your iOS or android gadget into a definitive streaming buddy; control your Roku express media player or Roku TV, use voice search, appreciate private tuning in, and more on iOS and android Programmed programming refreshes: get the most cutting-edge programming including all the most recent highlights and accessible channels without considering the big picture Antistatic sprays from several different manufacturers are examined. The sprays are examined for contamination potential (i.e., outgassing and nonvolatile residue), corrosiveness

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on an aluminum mirror surface, and electrostatic effectiveness. In addition, the chemical composition of the antistatic sprays is determined by infrared spectrophotometry, mass spectrometry, and ultraviolet spectrophotometry. The results show that 12 of the 17 antistatic sprays examined have a low contamination potential. Of these sprays, 7 are also noncorrosive to an aluminum surface. And of these, only 2 demonstrate good electrostatic properties with respect to reducing voltage accumulation; these sprays did not show a fast voltage dissipation rate however. The results indicate that antistatic sprays can be used on a limited basis where contamination potential, corrosiveness, and electrostatic effectiveness is not critical. Each application is different and proper evaluation of the situation is necessary. Information on some of the properties of some antistatic sprays is presented in this document to aid in the evaluation process. Ming, James E. Goddard Space Flight Center

To advance education about ICT standardization, comprehensive and up-to-date teaching materials must be available. With the support of the European Commission, ETSI has developed this textbook to facilitate education on ICT standardization, and to raise the knowledge level of ICT standardization-related topics among lecturers and students in higher education, in particular in the fields of engineering, business administration and law.

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Readers of this book are not required to have any previous knowledge about standardization. They are introduced firstly to the key concepts of standards and standardization, different elements of the ecosystem and how they interact, as well as the procedures required for the production of standardization documents. Then, readers are taken to the next level by addressing aspects related to standardization such as innovation, strategy, business, and economics. This textbook is an attempt to make ICT standardization accessible and understandable to students. It covers the essentials that are required to get a good overview of the field. The book is organized in chapters that are self-contained, although it would be advantageous to read the book from cover to cover. Each chapter begins with a list of learning objectives and key messages. The text is enriched with examples and case studies from real standardization practice to illustrate the key theoretical concepts. Each chapter also includes a quiz to be used as a self-assessment learning activity. Furthermore, each book chapter includes a glossary and lists of abbreviations and references. Alongside the textbook, we have produced a set of slides that are intended to serve as complementary teaching materials in face-to-face teaching sessions. For all interested parties there is also an electronic version of the textbook as well as the accompanying slides that can be downloaded for

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free from the ETSI website

(www.etsi.org/standardization-education).

Continuing the explorations begun in the first two Producing Theory volumes, this book investigates some of the tensions generated in the spaces enabled by the confluence of the formerly disparate activities of producing and consuming media.

Multiple and varied theories--some still emerging--are invoked in attempts to illuminate the spaces between what previously had been neatly-separated components of media systems. This book is useful in a number of courses such as media culture and theory, introduction to new media, the Internet and the audience, new media theory and research, mass communication theory, emerging media, critical analysis and new media, concepts of new media, new media participants, new media in a democratic society, critical studies in new media, new media and social media, digital media studies, participatory media, media audiences in a digital world, digital cultures and social media, Web culture and new media studies, introduction to new media, new media and society, and more.

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

The adventures of two menehunes living in the rain forest of Hawaii.

Congratulations on purchasing the ODRROID-C2! It is one of

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the most powerful low-cost 64-bit Single Board Computers available, as well as being an extremely versatile device. Featuring a fast, quad-core AmLogic processor, advanced Mali GPU, and Gigabit Ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-C2 are Ubuntu, Android, and ARCH Linux, with thousands of free open-source software packages available. The ODROID-C2 is an ARM device, which is the most widely used architecture for mobile devices and embedded computing. The ARM processor's small size, reduced complexity and low power consumption makes it very suitable for miniaturized devices such as wearables and embedded controllers.

Describes the evolution of JetBlue from an upstart underdog into a revolutionary company that has transformed the aviation business, offering a behind-the-scenes look at the company's unusual corporate culture, its leadership and management principles, and innovative approach to business. Reprint.

A compilation of selected review essays from Erickson's DVD Savant internet column.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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