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Popular Mechanics Feb 22 2022 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.

Ubiquitous Computing Jan 12 2021 This book provides an introduction to the complex field of ubiquitous computing Ubiquitous Computing (also commonly referred to as Pervasive Computing) describes the ways in which current technological models, based upon three base designs: smart (mobile, wireless, service) devices, smart environments (of embedded system devices) and smart interaction (between devices), relate to and support a computing vision for a greater range of computer devices, used in a greater range of (human, ICT and physical) environments and activities. The author details the rich potential of ubiquitous computing, the challenges involved in making it a reality, and the prerequisite technological infrastructure. Additionally, the book discusses the application and convergence of several current major and future computing trends. Key Features:

Provides an introduction to the complex field of ubiquitous computing Describes how current technology models based upon six different technology form factors which have varying degrees of mobility wireless connectivity and service volatility: tabs, pads, boards, dust, skins and clay, enable the vision of ubiquitous computing Describes and explores how the three core designs (smart devices, environments and interaction) based upon current technology models can be applied to, and can evolve to, support a vision of ubiquitous computing and computing for the future Covers the principles of the following current technology models, including mobile wireless networks, service-oriented computing, human computer interaction, artificial intelligence, context-awareness, autonomous systems, micro-electromechanical systems, sensors, embedded controllers and robots Covers a range of interactions, between two or more UbiCom devices, between devices and people (HCI), between devices and the physical world. Includes an accompanying website with PowerPoint slides, problems and solutions, exercises, bibliography and further reading Graduate students in computer science, electrical engineering and telecommunications courses will find this a fascinating and useful introduction to the subject. It will also be of interest to ICT professionals, software and network developers and others interested in future trends and models of computing and interaction over the next decades.

EventDV Nov 21 2021

Go Web Programming Mar 14 2021 Summary *Go Web Programming* teaches you how to build scalable, high-performance web applications in Go using modern design principles. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The Go language handles the demands of scalable, high-performance web applications by providing clean and fast compiled code, garbage collection, a simple concurrency model, and a fantastic standard library. It's perfect for writing microservices or building scalable, maintainable systems. About the Book *Go Web Programming* teaches you how to build web applications in Go using modern design principles. You'll learn how to implement the dependency injection design pattern for writing test doubles, use concurrency in web applications, and create and consume JSON and XML in web services. Along the way, you'll discover how to minimize your dependence on external frameworks, and you'll pick up valuable productivity techniques for testing and deploying your applications. What's Inside Basics Testing and benchmarking Using concurrency Deploying to standalone servers, PaaS, and Docker Dozens of tips, tricks, and techniques About the Reader This book assumes you're familiar with Go language basics and the general concepts of web development. About the Author Sau Sheong Chang is Managing Director of Digital Technology at Singapore Power and an active contributor to the Ruby and Go communities. Table of Contents PART 1 GO AND WEB APPLICATIONS Go and web applications Go ChitChat PART 2 BASIC WEB APPLICATIONS Handling requests Processing requests Displaying content Storing data PART 3 BEING REAL Go web services Testing your application Leveraging Go concurrency Deploying Go

Popular Mechanics Oct 01 2022 *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.

PC Mag May 16 2021 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.

PC Mag Jul 30 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.

Microsoft Visio 2016 Step By Step Dec 31 2019 The quick way to learn Microsoft Visio 2016! This is learning made easy. Get more done quickly

with Visio 2016. Jump in wherever you need answers--brisk lessons and colorful screenshots show you exactly what to do, step by step. Get results faster with starter diagrams Diagram processes, organizations, networks, and datacenters Add styles, colors, and themes Enhance diagrams with data-driven visualizations Link to external data sources, websites, and documents Add structure to diagrams with containers, lists, and callouts Validate flowchart, swimlane, and BPMN diagrams Collaborate and publish with Visio Services and Microsoft SharePoint 2016 Look up just the tasks and lessons you need

Dictionary of Multimedia and Internet Applications Nov 29 2019 Explains new and emerging technologies. The one-stop reference for developers and users.

The Age of Spiritual Machines Feb 10 2021 Ray Kurzweil is the inventor of the most innovative and compelling technology of our era, an international authority on artificial intelligence, and one of our greatest living visionaries. Now he offers a framework for envisioning the twenty-first century--an age in which the marriage of human sensitivity and artificial intelligence fundamentally alters and improves the way we live. Kurzweil's prophetic blueprint for the future takes us through the advances that inexorably result in computers exceeding the memory capacity and computational ability of the human brain by the year 2020 (with human-level capabilities not far behind); in relationships with automated personalities who will be our teachers, companions, and lovers; and in information fed straight into our brains along direct neural pathways. Optimistic and challenging, thought-provoking and engaging, *The Age of Spiritual Machines* is the ultimate guide on our road into the next century.

Gramophone Sep 27 2019

Conservation of Wall Paintings Jul 26 2019

Guitar Cheat Sheets: Acoustic Hits (Songbook) Jun 24 2019 (Cheat Sheets). Hal Leonard Cheat Sheets offer a combination of notation for each song. Lyrics, chord symbols and chord voicings are included throughout. For guitarists, all of the signature riffs are notated in easy-to-follow rhythm tab. This innovative hybrid-style is perfect for players who want a little more than what a fake book or chord book provides, but don't want to be bogged down by full notation for the non-essential parts of a song. Acoustic Hits contains 100 unplugged megahits in musical shorthand: All Apologies * Creep * Daughter * Every Rose Has Its Thorn * Fast Car * Free Fallin' * Hallelujah * Iris * Love Story * More Than Words * Patience * Strong Enough * 21 Guns * Wanted Dead or Alive * Wonderwall * and many more. No music reading is required.

Sound & Vision Jul 18 2021

Opening Minds Sep 07 2020 New discoveries in physics combined with a greater awareness of extra-ordinary phenomena all around us challenge our traditional beliefs. Research into resonant viewing crop circles and extraterrestrials shows our world to be vibrant, multidimensional, and full of mystery.

Art of Digital Audio Apr 14 2021 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.

Fortune Oct 21 2021

Planetary Intelligence Aug 07 2020 Imagine feeling more aware, confident, and energetic. Develop your "seventh sense," connect with the power of the planet in a way you never thought possible, and get ready to enjoy the ride. Planetary Intelligence shows you 101 simple activities designed to help you slow down, smell the roses, and actually feel the energy that keeps our earth spinning through the cosmos. It's the ultimate tonic for keeping life fresh, alive, and meaningful.

PC Mag Apr 26 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.

CHIPS 2020 VOL. 2 Oct 28 2019 The release of this second volume of CHIPS 2020 coincides with the 50th anniversary of Moore's Law, a critical year marked by the end of the nanometer roadmap and by a significantly reduced annual rise in chip performance. At the same time, we are witnessing a data explosion in the Internet, which is consuming 40% more electrical power every year, leading to fears of a major blackout of the Internet by 2020. The messages of the first CHIPS 2020, published in 2012, concerned the realization of quantum steps for improving the energy efficiency of all chip functions. With this second volume, we review these messages and amplify upon the most promising directions: ultra-low-voltage electronics, nanoscale monolithic 3D integration, relevant-data, brain- and human-vision-inspired processing, and energy harvesting for chip autonomy. The team of authors, enlarged by more world leaders in low-power, monolithic 3D, video, and Silicon brains, presents new vistas in nanoelectronics, promising Moore-like exponential growth sustainable through to the 2030s.

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.

PC World Jan 24 2022

PC Mag Nov 02 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.

Inherit the Land Nov 09 2020 In the early twentieth century, two wealthy white sisters, cousins to a North Carolina governor, wrote identical wills that left their substantial homeplace to a black man and his daughter. Maggie Ross, whose sister Sallie died in 1909, was the richest woman in Union County, North Carolina. Upon Maggie's death in 1920, her will bequeathed her estate to Bob Ross—who had grown up in the sisters' household—and his daughter Mittie Bell Houston. Mittie had also grown up with the well-to-do women, who had shown their affection for her by building a house for her and her husband. This house, along with eight hundred acres, hundreds of dollars in cash, and two of the white family's three gold watches went to

Bob Ross and Houston. As soon as the contents of the will became known, more than one hundred of Maggie Ross's scandalized cousins sued to break the will, claiming that its bequest to black people proved that Maggie Ross was mentally incompetent. Revealing the details of this case and of the lives of the people involved in it, Gene Stowe presents a story that sheds light on and complicates our understanding of the Jim Crow South. Stowe's account of this famous court battle shows how specific individuals, both white and black, labored against the status quo of white superiority and ultimately won. An evocative portrait of an entire generation's sins, *Inherit the Land: Jim Crow Meets Miss Maggie's Will* hints at the possibility for color-blind justice in small-town North Carolina. Gene Stowe grew up in Monroe, North Carolina, and was a reporter for the *Charlotte Observer* for twelve years. He is head of the writing program of Trinity School at Greenlawn in South Bend, Indiana. Carl A. Sergio earned degrees in art design and psychology at the University of Notre Dame. He is currently working in Chicago while preparing to attend graduate school. Learn more about the author at <http://genestowe.blogspot.com/>.

The Whole Digital Library Handbook Jan 30 2020 A guidebook to the digital age for librarians offers coverage of such topics as blogs, wikis, digitization project planning, and podcasting.

HWM May 28 2022 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

The Symbiotic Man Oct 09 2020 Within the past four decades a powerful scientific methodology has emerged that promises to dramatically recast our concept of nature and mankind's place in it. Unlike the traditional analytical approach which breaks nature down into smaller and smaller constituent parts, chaos theory, the theory of self-organization, and other so-called sciences of complexity, explore dynamic systems in their totalities, so as to lay bare the great constants governing their emergence, organization, and evolution. Using the tools of complexity, researchers recently have made breakthroughs in the understanding of such diverse phenomena as weather systems, economies, and even the most daunting scientific mystery of all, the mind as an emergent property of the brain's dense neuronal mazes.

PC Mag Aug 19 2021 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 Fundamentals, Volume 1 Mar 02 2020 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 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.

PC Magazine Sep 19 2021

Household Almanac Mar 26 2022 Articles, charts, lists, photographs and illustrations to help you eliminate confusion and uncertainty about topics such as stocking your kitchen, talking about your health, straightening up your home office, taking, editing, storing and sharing digital photos, doing laundry, preparing a home emergency kit and buying electronic gadgets for you car.

Asian Sources Electronics Aug 31 2022

The Gramophone Aug 26 2019

Re-awakening Languages Jul 06 2020 The Indigenous languages of Australia have been undergoing a renaissance over recent decades. Many languages that had long ceased to be heard in public and consequently deemed 'dead' or 'extinct', have begun to emerge. Geographically and linguistically isolated, revitalisers of Indigenous Australian languages have often struggled to find guidance for their circumstances, unaware of the others walking a similar path. In this context Re-awakening Languages seeks to provide the first comprehensive snapshot of the actions and aspirations of Indigenous people and their supporters for the revitalisation of Australian languages in the 21st century. The contributions to this volume describe the satisfactions and tensions of this ongoing struggle. They also draw attention to the need for effective planning and strong advocacy at the highest political and administrative levels, if language revitalisation in Australia is to be successful and people's efforts are to have longevity.

Sound Communication in Fishes Apr 02 2020 This volume examines fish sounds that have a proven signal function, as well as sounds assumed to have evolved for communication purposes. It provides an overview of the mechanisms, evolution and neurobiology behind sound production in fishes, and discusses the role of fish sounds in behavior with a special focus on choice of mate, sex-specific and age-specific signaling. Furthermore, it highlights the ontogenetic development of sound communication and ecoacoustical conditions in fish habitats and the influence of hormones on vocal production and sound detection. Sound Communication in Fishes offers a must-have compendium for lecturers, researchers and students working in the fields of animal communication, fish biology, neurobiology and animal behavior.

PC Mag Jun 16 2021 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.

PHOTOVIDEOi Dec 23 2021 A local Singaporean magazine dedicated to photography and videography.

The Age of Intelligent Machines Jun 04 2020 Comparing the human brain with so-called artificial intelligence, the author probes past, present, and future attempts to create machine intelligence

Making Sense of Vascular Ultrasound May 04 2020 Ultrasound is used to demonstrate and classify numerous vascular diseases including a cerebrovascular and transcranial lower and upper limb arterial deep vein thrombosis a deep and superficial venous refluxa renal, hepatportal, mesenteric and penile. Making Sense of Vascular Ultrasound is designed to give users a hands-on, practical approach t

Augmented Reality Dec 11 2020 This book provides an in-depth exploration of the field of augmented reality (AR) in its entirety and sets out to distinguish AR from other inter-related technologies like virtual reality (VR) and mixed reality (MR). The author presents AR from its initial

philosophies and early developments, to its current technologies and its impact on our modern society, to its possible future developments; providing readers with the tools to understand issues relating to defining, building, and using our perception of what is represented in our perceived reality, and ultimately how we assimilate and react to this information. Augmented Reality: Where We Will All Live can be used as a comprehensive guide to the field of AR and provides valuable insights for technologists, marketers, business managers, educators and academics who are interested in the field of augmented reality; its concepts, history, practices and the science behind this rapidly advancing field of research and development.

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