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Regina Bernhaupt

Software-Defined Radio for Engineers Alexander M. Wyglinski, Robin Getz, Travis Collins, Di Pu, 2018-04-30 Based on the popular Artech House classic, *Digital Communication Systems Engineering with Software-Defined Radio*, this book provides a practical approach to quickly learning the software-defined radio (SDR) concepts needed for work in the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies. Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization message decoding, and source coding. The orthogonal frequency division multiplexing is explained and details about HDL code generation and deployment are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided throughout the book. Both MATLAB and Simulink source code are included to assist readers with their projects in the field.

Assistive Technology for Visually Impaired and Blind People Marion Hersch, Michael A Johnson, 2010-05-12 Equal accessibility to public places and services is now required by law in many countries. For the vision-impaired, specialised technology often can provide a fuller enjoyment of the facilities of society, from large scale meetings and public entertainments to reading a book or making music. This volume explores the engineering and design principles and techniques used in assistive technology for blind and vision-impaired people. This book maintains the currency of knowledge for engineers and health workers who develop devices and services for people with sight loss, and is an excellent source of reference for students of assistive technology and rehabilitation.

What Technology Wants Kevin Kelly, 2011-09-27 From the author of the New York Times bestseller *The Inevitable*—a sweeping vision of technology as a living force that can expand our individual potential In this provocative book, one of today's most respected thinkers turns the conversation about technology on its head by viewing technology as a natural system, an extension of biological evolution. By mapping the behavior of life, we paradoxically get a glimpse at where technology is headed—or what it wants. Kevin Kelly offers a dozen trajectories in the coming decades for this near-living system. And as we align ourselves with technology's agenda, we can capture its colossal potential. This visionary and optimistic book explores how technology gives our lives greater meaning and is a must-read for anyone curious about the future.

The Ideal Bartender Thomas Bullock, Tom Bullock, 1917 A complete reproduction of the Vintage Cocktail Book *The Ideal Bartender* originally published in 1917. Tom Bullock became to be a well-recognized bartender of the time at St. Louis Country Club, where he served for government officials and other elite members. G.H. Walker, grandfather of George W. Bush was one of the big fans of Bullock's cocktails and wrote the introduction. After publishing this cocktail book, Prohibition made Bullock's profession illegal, yet bartending culture was stronger than ever, bartenders were well paid and tipped for supplying public a illegal substance of alcohol. Bullock moved frequently and changed professions during the dry period, but kept bartending at St. Louis Country Club where people could still drink. The country club did not keep the records on him working there. Feel free to take a look at our complete Reprint Catalog of Vintage Cocktail Books at www.VintageCocktailBooks.com

Teaching Crowds John Dron, Terry Anderson, 2014-09-01 Within the rapidly expanding field of educational technology, learners and educators must confront a seemingly overwhelming selection of tools designed to deliver and facilitate both online and blended learning. Many of these tools assume that learning is configured and delivered in closed contexts, through learning management systems (LMS). However, while traditional classroom learning is by no means obsolete, networked learning is in the ascendant. A foundational method in online and blended education, as well as the most common means of informal and self-directed learning, networked learning is rapidly becoming the dominant mode of teaching as well as learning. In *Teaching Crowds*, Dron and Anderson introduce a new model for understanding and exploiting the pedagogical potential of Web-based technologies, one that rests on connections – on networks and collectives – rather than on separations. Recognizing that online learning both demands and affords new models of teaching and learning, the authors show how learners can engage with social media platforms to create an unbounded field of emergent connections. These connections empower learners, allowing them to draw from one another's expertise to formulate and fulfill their own educational goals. In an increasingly networked world, developing such skills will, they argue, better prepare students to become self-directed, lifelong learners.

Electric and Hybrid Cars Curtis D. Anderson, Judy Anderson, 2010-03-30 This illustrated history chronicles electric and hybrid cars from the late 19th century to today's fuel cell and plug-in automobiles. It describes the politics, technology, marketing strategies, and environmental issues that have impacted electric and hybrid cars' research and development. The important marketing shift from a "woman's car" to "going green" is discussed. Milestone projects and technologies such as early batteries, hydrogen and bio-mass fuel cells, the upsurge of hybrid vehicles, and the various regulations and market forces that have shaped the industry are also covered.

Synthesizer Technique , 1984 Score

5th International Conference on Biomedical Engineering in Vietnam Vo Van Toi, Tran Ha Lien Phuong, 2014-11-18 This volume presents the proceedings of the Fifth International Conference on the Development of Biomedical Engineering in Vietnam which was held from June 16-18, 2014 in Ho Chi Minh City. The volume reflects the progress of Biomedical Engineering and discusses problems and solutions. It aims identifying new challenges, and shaping future directions for research in biomedical engineering fields including medical instrumentation, bioinformatics, biomechanics, medical imaging, drug delivery therapy, regenerative medicine and entrepreneurship in medical devices.

Law in an Era of Smart Technology Susan Brenner, 2007-12-31 Should law be technologically neutral, or should it evolve as human relationships with technology become more advanced? In *Law in an Era of Smart Technology*, Susan Brenner analyzes the complex and evolving interactions between law and technology and provides a thorough and detailed account of the law in technology at the beginning of the 21st century. Brenner draws upon recent technological advances, evaluating how developing technologies may alter how humans interact with each other and with their environment. She analyzes the development of technology as shifting from one of use to one

of interaction, and argues that this interchange needs us to reconceptualize our approach to legal rules, which were originally designed to prevent the misuse of older technologies. As technologies continue to develop over the next several decades, Brenner argues that the laws directed between human and technological relationships should remain neutral. She explains how older technologies rely on human implementation, but new smart technology will be completely automated. This will eventually lead to, as she explains, the ultimate progression in our relationship with technology: the fusion of human physiology and technology. Law in an Era of Smart Technology provides a detailed, historically-grounded explanation as to why our traditional relationship with technology is evolving and why a corresponding shift in the law is imminent and necessary.

High-Efficient Low-Cost Photovoltaics Vesselinka Petrova-Koch, 2009 A bird's-eye view of the developmental trends and problems of recent photovoltaics is presented. The worldwide effort to develop high-efficiency low-cost PV modules, making use of most efficient solar cells and clever low-cost solar concentrators is described.

Electronic Evidence Stephen Mason, Daniel Seng, 2017-05 This fourth edition of the well-established practitioner text sets out what constitutes an electronic signature, the form an electronic signature can take, and discusses the issues relating to evidence - illustrated by analysis of relevant case law and legislation from a wide range of common law and civil law jurisdictions. Stephen Mason is a leading authority on electronic signatures and electronic evidence, having advised global corporations and governments on these topics. He is also the editor of *Electronic Evidence* and *International Electronic Evidence*, and he founded the international open-source journal *Digital Evidence* and *Electronic Signature Law Review* in 2004. This book is also available online at <http://ials.sas.ac.uk/digital/humanities-digital-library/observing-law-ials-open-book-service-law>.

Evaluating User Experience in Games Regina Bernhaupt, 2010-04-12 It was a pleasure to provide an introduction to a new volume on user experience evaluation in games. The scope, depth, and diversity of the work here is amazing. It attests to the growing popularity of games and the increasing importance developing a range of theories, methods, and scales to evaluate them. This evolution is driven by the cost and complexity of games being developed today. It is also driven by the need to broaden the appeal of games. Many of the approaches described here are enabled by new tools and techniques. This book (along with a few others) represents a watershed in game evaluation and understanding. The eld of game evaluation has truly "come of age". The broader eld of HCI can begin to look toward game evaluation for fresh, critical, and sophisticated thi- ing about design evaluation and product development. They can also look to games for groundbreaking case studies of evaluation of products. I'll brie y summarize each chapter below and provide some commentary. In conclusion, I will mention a few common themes and offer some challenges. Discussion In Chapter 1, User Experience Evaluation in Entertainment, Bernhaupt gives an overview and presents a general framework on methods currently used for user experience evaluation. The methods presented in the following chapters are s- marized and thus allow the reader to quickly assess the right set of methods that will help to evaluate the game under development.

ICRRM 2019 – System Reliability, Quality Control, Safety, Maintenance and Management Vinit Kumar Gunjan, Sri Niwas Singh, Tran Duc-Tan, Gloria Jeanette Rincon Aponte, Amit Kumar, 2019-06-13 Content of this proceedings discusses emerging trends in structural reliability, safety and disaster management, covering topics like total quality management, risk maintenance and design for reliability. Some papers also address chemical process reliability, reliability analysis and engineering applications in chemical process equipment systems and includes a chapter on reliability evaluation models of chemical systems. Accepted papers from 2019 International Conference on Reliability, Risk Maintenance and Engineering Management (ICRRM 2019) are part of this conference proceeding. It offers useful insights to road safety engineers, disaster management professionals involved in product design and probabilistic methods in manufacturing systems.

Soft Computing Applications Valentina Emilia Balas, Lakhmi C. Jain, Marius Mircea Balas, Shahnaz N. Shahbazova, 2020-08-14 This book presents the proceedings of the 8th International Workshop on Soft Computing Applications, SOFA 2018, held on 13–15 September 2018 in Arad, Romania. The workshop was organized by Aurel Vlaicu University of Arad, in conjunction with the Institute of Computer Science, Iasi Branch of the Romanian Academy, IEEE Romanian Section, Romanian Society of Control Engineering and Technical Informatics – Arad Section, General Association of Engineers in Romania – Arad Section and BTM Resources Arad. The papers included in these proceedings, published post-conference, cover the research including Knowledge-Based Technologies for Web Applications, Cloud Computing, Security Algorithms and Computer Networks, Business Process Management, Computational Intelligence in Education and Modelling and Applications in Textiles and many other areas related to the Soft Computing. The book is directed to professors, researchers, and graduate students in area of soft computing techniques and applications.

Progress in Artificial Intelligence Paulo Moura Oliveira, Paulo Novais, Luís Paulo Reis, 2019-09-03 This book constitutes the refereed proceedings of the 19th EPIA Conference on Artificial Intelligence, EPIA 2019, held in Funchal, Madeira, Portugal, in September 2019. The 119 revised full papers and 6 short papers presented were carefully reviewed and selected from a total of 252 submissions. The papers are organized in 18 tracks devoted to the following topics: AIEd - Artificial Intelligence in Education, AI4G - Artificial Intelligence for Games, AIIoTA - Artificial Intelligence and IoT in Agriculture, AIL - Artificial Intelligence and Law, AIM - Artificial Intelligence in Medicine, AICPDES - Artificial Intelligence in Cyber-Physical and Distributed Embedded Systems, AIPES - Artificial Intelligence in Power and Energy Systems, AITS - Artificial Intelligence in Transportation Systems, ALEA - Artificial Life and Evolutionary Algorithms, AmIA - Ambient Intelligence and Affective Environments, BAAI - Business Applications of Artificial Intelligence, GAI- General AI, IROBOT - Intelligent Robotics, KDBI - Knowledge Discovery and Business Intelligence, KRR - Knowledge Representation and Reasoning, MASTA - Multi-Agent Systems: Theory and Applications, SSM - Social Simulation and Modelling, TeMA - Text Mining and Applications.

Postcapitalism Paul Mason, 2015 Originally published in 2015 by Allen Lane, an imprint of Penguin Random House, Great Britain--Title page verso.

Interagency Report on the Status of International Cybersecurity Standardization for the Internet of Things (IoT) Mike Hogan, 2018 The Interagency International Cybersecurity Standardization Working Group (IICS WG) was established in December 2015 by the National Security Council's Cyber Interagency Policy Committee. Its purpose is to coordinate on major issues in international cybersecurity standardization and thereby enhance U.S. federal agency participation in the process. Effective U.S. Government participation involves coordinating across the federal government and working with the U.S. private sector. The U.S. relies more heavily on

the private sector for standards development than do many other countries. Companies and industry groups, academic institutions, professional societies, consumer groups, and other interested parties are major contributors to this process. Further, the many Standards Developing Organizations (SDOs) which provide the infrastructure for the standards development are overwhelmingly private sector organizations. On April 25, 2017, the IICS WG established an Internet of Things (IoT) Task Group to determine the current state of international cybersecurity standards development for IoT. This report is intended for use by the working group member agencies to assist them in their standards planning and to help coordinate U.S. Government participation in international cybersecurity standardization for IoT. Other organizations may also find this document useful in their planning.

Euro-Par 2019: Parallel Processing Workshops Ulrich Schwardmann,Christian Boehme,Dora B. Heras,Valeria Cardellini,Emmanuel Jeannot,Antonio Salis,Claudio Schifanella,Ravi Reddy Manumachu,Dieter Schwamborn,Laura Ricci,Oh Sangyoon,Thomas Gruber,Laura Antonelli,Stephen L. Scott,2020-05-29 This book constitutes revised selected papers from the workshops held at 25th International Conference on Parallel and Distributed Computing, Euro-Par 2019, which took place in Göttingen, Germany, in August 2019. The 53 full papers and 10 poster papers presented in this volume were carefully reviewed and selected from 77 submissions. Euro-Par is an annual, international conference in Europe, covering all aspects of parallel and distributed processing. These range from theory to practice, from small to the largest parallel and distributed systems and infrastructures, from fundamental computational problems to full-edged applications, from architecture, compiler, language and interface design and implementation to tools, support infrastructures, and application performance aspects. Chapter In Situ Visualization of Performance-Related Data in Parallel CFD Applications is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

New Libraries in Old Buildings Petra Hauke,Karen Latimer,Robert Niess,2021-06-21 This book focuses on difficulties and opportunities in revitalization of old, derelict or abandoned buildings into a library and investigates the transformation of buildings which originally had a different purpose. The publication shows worldwide best practice examples from different types of libraries in historic environments, both urban and rural, while maintaining a focus on sustainability concerning the architecture and interior design.

Machine Tool Metrology Graham T. Smith,2016-04-06 Maximizing reader insights into the key scientific disciplines of Machine Tool Metrology, this text will prove useful for the industrial-practitioner and those interested in the operation of machine tools. Within this current level of industrial-content, this book incorporates significant usage of the existing published literature and valid information obtained from a wide-spectrum of manufacturers of plant, equipment and instrumentation before putting forward novel ideas and methodologies. Providing easy to understand bullet points and lucid descriptions of metrological and calibration subjects, this book aids reader understanding of the topics discussed whilst adding a voluminous-amount of footnotes utilised throughout all of the chapters, which adds some additional detail to the subject. Featuring an extensive amount of photographic-support, this book will serve as a key reference text for all those involved in the field.

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