

Energy Digital 10

Travis Bradford

Energy's Digital Future Amy Myers Jaffe,2021-05-11 Disruptive digital technologies are poised to reshape world energy markets. A new wave of industrial innovation, driven by the convergence of automation, artificial intelligence, and big data analytics, is remaking energy and transportation systems in ways that could someday end the age of oil. What are the consequences—not only for the environment and for daily life but also for geopolitics and the international order? Amy Myers Jaffe provides an expert look at the promises and challenges of the future of energy, highlighting what the United States needs to do to maintain its global influence in a post-oil era. She surveys new advances coming to market in on-demand travel services, automation, logistics, energy storage, artificial intelligence, and 3-D printing and explores how this rapid pace of innovation is altering international security dynamics in fundamental ways. As the United States vacillates politically about its energy trajectory, China is proactively striving to become the global frontrunner in a full-scale global energy transformation. In order to maintain its leadership role, Jaffe argues, the United States must embrace the digital revolution and foster American achievement. Bringing together analyses of technological innovation, energy policy, and geopolitics, Energy's Digital Future gives indispensable insight into the path the United States will need to pursue to ensure its lasting economic competitiveness and national security in a new energy age.

Efficient Design of Variation-Resilient Ultra-Low Energy Digital Processors Hans Reyserhove,Wim Dehaene,2019-03-27 This book enables readers to achieve ultra-low energy digital system performance. The author's main focus is the energy consumption of microcontroller architectures in digital (sub)-systems. The book covers a broad range of topics extensively: from circuits through design strategy to system architectures. The result is a set of techniques and a context to realize minimum energy digital systems. Several prototype silicon implementations are discussed, which put the proposed techniques to the test. The achieved results demonstrate an extraordinary combination of variation-resilience, high speed performance and ultra-low energy.

Ultra-Low-Voltage Design of Energy-Efficient Digital Circuits Nele Reynders,Wim Dehaene,2015-04-14 This book focuses on increasing the energy-efficiency of electronic devices so that portable applications can have a longer stand-alone time on the same battery. The authors explain the energy-efficiency benefits that ultra-low-voltage circuits provide and provide answers to tackle the challenges which ultra-low-voltage operation poses. An innovative design methodology is presented, verified, and validated by four prototypes in advanced CMOS technologies. These prototypes are shown to achieve high energy-efficiency through their successful functionality at ultra-low supply voltages.

The Energy Internet Wencong Su,Alex Huang,2018-10-26 The Energy Internet: An Open Energy Platform to Transform Legacy Power Systems into Open Innovation and Global Economic Engines is an innovative concept that changes the way people generate, distribute and consume electrical energy. With the potential to transform the infrastructure of the electric grid, the book challenges existing power systems, presenting innovative and pioneering theories and technologies that will challenge existing norms on generation and consumption. Researchers, academics, engineers, consultants and policymakers will gain a thorough understanding of the Energy Internet that includes a thorough dissemination of case studies from the USA, China, Japan, Germany and the U.K. The book's editors provide analysis of various enabling technologies and technical solutions, such as control theory, communication, and the social and economic aspects that are central to obtaining a clear appreciation of the potential of this complex infrastructure. Presents the first complete resource on the innovative concept of the Energy Internet Provides a clear analysis of the architecture of the Energy Internet to ensure an understanding of the technologies behind generating, distributing and consuming electricity in this way Includes a variety of global case studies of real-world implementation and pilot projects to thoroughly demonstrate the theoretical, technological and economic considerations

The Digital Future of the United States United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Telecommunications and the Internet,2007

Energy Management Systems & Direct Digital Control Richard Panke,2020-11-26 Written with the building owner or facility manager in mind, this plain English guide to the use of energy management systems and direct digital control covers the full spectrum of hardware and software currently utilized to manage energy and control inside environments in all types of buildings and facilities. Topics include hardware and system components, system architecture, networking, communication protocol, operator/machine interface, estimating costs and savings, choosing the right system, system expansion, operation and maintenance and operator training.

Digital Decarbonization Oliver D. Doleski,Thomas Kaiser,Michael Metzger,Stefan Niessen,Sebastian Thiem,2022 Decarbonization through optimized energy flows. In this book you will learn how a significant reduction in climate changing greenhouse gas emissions can be achieved through systemic optimization of our energy systems. The authors clearly demonstrate how energy-intensive processes can be optimized flexibly by using technology-neutral simulation methods to ensure that significantly fewer greenhouse gases are emitted. Such field-tested, data-based energy models described in this publication prove that digital decarbonization enables an economy that releases significantly fewer climate changing emissions while maintaining its production output. This is a promising message in view of ongoing climate change. Contents Fields of action and technology for a decarbonized economy Technology-neutral approach through data-based optimization Use cases to reduce climate changing greenhouse gas emissions Target Groups The publication is addressed to readers who are interested in the decarbonization of the economy and the effective transformation towards a low-emission energy system. The Authors Oliver D. Doleski, Dr. Thomas Kaiser, Dr. Michael Metzger, Professor Dr. Stefan Niessen and Dr. Sebastian Thiem are engaged in the field of technology development and consulting at Siemens AG.

Digital Communication and Soft Computing Approaches Towards Sustainable Energy Developments Gayadhar Panda,

Increased Fuel Economy in Transportation Systems by Use of Energy Management: Digital automotive propulsion simulator programs and description Norman H. Beachley,A. A. Frank,1974 Computer simulation programs have been developed, based on experimental data as well as theory, to simulate the performance of current motor vehicles over all types of driving cycles.--Abstract.

Preparing Consumers for the End of the Digital Television Transition United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Telecommunications and the Internet,2005

Energy Research Abstracts ,1992

David Busch's Canon EOS R10 Guide to Digital Photography David D. Busch,2023-02-01 David Busch's Canon EOS R10 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the highly-affordable APS-C format Canon EOS R10. Beginners and budding enthusiasts alike will appreciate this 24-megapixel camera's action-friendly 23 frames-per-second continuous shooting capabilities. Image stabilization built into many RF-mount lenses - including two all-new RF-S optics introduced with the camera - virtually eliminates blur from camera shake at slow shutter speeds. Three available adapters make it easy to supplement your RF-mount lenses with a broad selection of legacy Canon EF and EF-S lenses. The R10 has wireless connectivity to computers and smart devices and high-definition 4K and Full HD movie-making capabilities. With this book in hand, you can quickly apply all these advanced features to your digital photography, while boosting your creativity to take great photographs with your Canon EOS R10. Filled with detailed how-to steps and full-color illustrations, David Busch's Canon EOS R10 Guide

to Digital Photography covers all this upscale camera's features in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy roadmap chapter, an easy-to-use visual guide to the cameras' features and controls. Learn when to use each option and, more importantly, when not to use them, by following the author's recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Canon EOS R10.

Change Your Energy, Change Your Life Charissa Sims,2019-06-19 Change Your Energy, Change Your Life is a handbook for you to change your energy, no matter what challenges you face in your life. Throughout the book, there is journaling, meditations and physical actions you can do to help you move through any issue you're facing right now. I include stories of healing from my family, myself and my clients to share and show that you are not alone! We are all having a collective experience and we can heal our lives, once we are awake and aware. Enjoy and please reach out if you'd like to continue your healing journey with me. I honor you and your journey on this planet.

Reinventing the Energy Value Chain DAVID STEVEN. GUPTA JACOBY (ALOK RAJ.),Alok Gupta,2021-10 Built on the foundation laid by David Jacoby's 2012 book Optimal Supply Chain Management in Oil, Gas, and Power Generation, Reinventing the Energy Value Chain expands those concepts to address energy transformation. As the push for diversification of energy sources continues, this book takes a pragmatic view. It provides a toolbox of techniques to successfully manage the range of complex tradeoffs that are inherent in capital projects and operations & maintenance across energy technologies and apply best practice techniques to emerging energy industries - from the small to the large project, and from solar to nuclear and everything in between. The book is broken into two parts. Part one provides a conceptual framework for value chain management in the energy sector. It lays out the objectives, key business processes, and performance metrics that provide useful guideposts. It offers first principles that should guide value chain initiatives in the energy industry and explains how to organize supply chain management activities. Part two includes initial chapters on capital project and operations management and explains overall tools and techniques that are relevant to energy supply chains broadly speaking.

Building Better - Less - Different: Clean Energy Transition and Digital Transformation Felix Heisel,Dirk E. Hebel,2023-11-06 Sustainability Sustainability is to become the guiding principle of social action and economic activity. At the same time, its ways and means are far from clear. As a holistic praxis, sustainability must combine technical and material as well as social, economic, ecological and also ethical strategies, which have multiple complex interactions and all too often also conflicting goals and priorities. In no other field can these be better observed, addressed and influenced than in architecture and building. Building Better - Less - Different Each volume of Building Better - Less - Different details two fundamental areas of sustainability and explores their specific dynamics and interactions. After introductory overviews, innovative methods and current developments are described and analysed in in-depth essays, international case studies and pointed commentaries. The sustainability criteria of efficiency (better), sufficiency (less) and consistency (different) form the framework for each book. What the press say about the first volume Circular Construction and Circular Economy The articles, case studies and commentaries in this book make a major contribution to advancing the current discourse on implementing circular-based economic models in the building sector. Hessian Chamber of Architects, book reviews To think of tomorrow when building today is the core message that Dirk E. Hebel and Felix Heisel want to convey to their readers. ... And they also show us how: with the help of relevant examples, grouped under the headings 'better', 'less' and 'different', they demonstrate concrete applications and argue that circular construction can also benefit the construction industry... architektur aktuell Clean energy transition It has long been common knowledge that energy and sustainability are closely interlinked. And yet we are witnessing a profound shift in the sector. While the earlier focus was on improving energy efficiency and increasing the proportion of renewable energy in buildings, current energy conservation policies are supporting a broader, more holistic view. This encompasses integral approaches in which building design and construction measures form part of the energy concept from the outset, as well as accounting for grey energy in building materials and a holistic evaluation of buildings over their entire life cycle. For the energy-intensive and emission-producing building sector, climate change presents an even greater challenge than conserving resources. How can we contribute to a shift in heating strategies and employ new technologies to achieve climate-neutral heating? How can we respond to rising temperatures and the risk of increased energy consumption for cooling? Can low-tech concepts help to reduce the environmental impact of buildings over their life cycle? Shouldn't we take greater account of the users of buildings, and do we need completely different energy supply strategies? Digital Transformation At a time of natural ubiquity of digital tools, widely adopted to streamline project delivery in architecture, the foundations have been laid for a profound transformation of the construction industry to address the climate crisis. Digital architectural design and construction methods can be used as enabling technologies for a fundamental change towards a circular construction approach with significantly reduced ecological and climate impact. This approach comprises a digital reinterpretation of natural building materials through digital construction technologies. Digital deconstruction and reuse strategies can transform the existing building stock into resources for the future. Mass customization of tailor-made building components minimizes resource consumption. Architects, in their emerging role as interdisciplinary interface and digital master builders, reunite design and making through digital craft. Finally, the book provides a glimpse into the potential future of construction, which might be characterized by fundamentally different concepts of design and materialization of our built environment, challenging current paradigms within our discipline.

Solar Energy, digital original edition Travis Bradford,2014-01-10 Fund manager and former corporate buyout specialist Travis Bradford argues—on the basis of standard business and economic forecasting models—that over the next two decades solar energy will increasingly become the best and cheapest choice for most electricity and energy applications. In this BIT, Bradford provides the basic facts about solar energy and describes a variety of economic and political incentives that would encourage its use.

Digital Communications Dr. J. S. Chitode,2020-12-01 There are eight chapters, useful appendix and solved question papers in the book. Basic digital communication, line codes and sampling methods are presented at the beginning. Digital pulse modulation techniques such as PCM, DPCM, DM, ADM are presented. Continuous wave digital modulation methods such as BPSK, DPSK, QPSK, QAM, BFSK and OOK are presented with mathematical analysis of modulators and receivers. Issues related to baseband transmission such as ISI, Nyquist pulse shaping criterion, optimum reception, matched filter and eye patterns are also discussed. Concepts of information theory such as discrete memoryless channels, mutual information, Shannon's theorems on source coding are also presented. Coding using linear block codes, cyclic codes and convolutional coding is also discussed. Secured communication using spread spectrum modulation is also discussed in detail.

Digital Decarbonization Varun Sivaram,2018 As energy industries produce ever more data, firms are harnessing greater computing power, advances in data science, and increased digital connectivity to exploit that data. These trends have the potential to transform the way energy is produced, transported, and consumed.

Measurement of Energy Using Digital Meter and Tamper Proof Electronic Energy Meter Puneet Batra,2014-08-01 This is the report of Summer Internship done in electronics/electrical field

Data Driven Energy Centered Maintenance Fadi Alshakhshir,Marvin T. Howell,2021-07-19 Over recent years, many new technologies have been introduced to drive the digital

transformation in the building maintenance industry. The current trend in digital evolution involves data-driven decision making which opens new opportunities for an energy centered maintenance model. Artificial Intelligence and Machine Learning are helping the maintenance team to get to the next level of maintenance intelligence to provide real-time early warning of abnormal equipment performance. This edition follows the same methodology as the First. It provides detailed descriptions of the latest technologies associated with Artificial Intelligence and Machine Learning which enable data-driven decision-making processes about the equipment’s operation and maintenance. Technical topics discussed in the book include: Different Maintenance Types and The Need for Energy Centered Maintenance The Centered Maintenance Model Energy Centered Maintenance Process Measures of Equipment and Maintenance Efficiency and Effectiveness Data-Driven Energy Centered Maintenance Model: Digitally Enabled Energy Centered Maintenance Tasks Artificial Intelligence and Machine Learning in Energy Centered Maintenance Model Capabilities and Analytics Rules Building Management System Schematics The book contains a detailed description of the digital transformation process of most of the maintenance inspection tasks as they move away from being manually triggered. The book is aimed at building operators as well as those building automation companies who are working continuously to digitalize building operation and maintenance procedures. The benefits are reductions in the equipment failure rate, improvements in equipment reliability, increases in equipment efficiency and extended equipment lifespan.

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