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InfoWorld 5starcooks

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Information Technology - New Generations MIT Press

Publishers and independent authors everywhere are excited-and somewhat anxious-about the move toward digital publishing. eBooks are revolutionizing the publishing world, and eBook reading devices like the Amazon Kindle are on the forefront of this revolution.However, the text formatting the Kindle requires can be hard to

decipher and even harder to implement. This book serves as a guide to the process of formatting eBooks that look great on the Kindle every time. Each step is explained in detail, with examples and formatting tips found nowhere else.In addition to instructions for the conversion and formatting process, this book contains detailed explanations of all the HTML and CSS markup supported by the Kindle, instructions for achieving optimal image display quality on the E Ink screen, and other details about the Kindle's formatting requirements previously left to chance or speculation. Beautiful eBooks are at your fingertips. The Kindle and its readers await.

Assistive Technology Solutions in Minutes Book III Taylor & Francis

Get ready to pack your bags and go on tour with the most trusted and comprehensive text for

concert lighting. With a special focus on rock and roll, learn how to use computer aided drafting, moving luminaires, learn about the people and the history that shaped the field and more.

Expand your design possibilities by learning about cross-media use of concert lighting techniques and their application in film, video, theatre and the corporate world. From snagging those precious contracts to knowing the best equipment to use to designing a show, *Concert Lighting: Techniques, Art and Business* covers everything you need to know.

D and B Million

Dollar Directory

Springer Nature InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies,

and projects.

Smart Cities Elsevier Health Sciences

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Teaching Machines Springer

This volume presents a collection of peer-reviewed, scientific articles from the 15th International Conference on Information Technology – New Generations, held at Las Vegas. The collection addresses critical areas of Machine Learning, Networking and Wireless

Communications,
Cybersecurity, Data Mining,
Software Engineering, High
Performance Computing
Architectures, Computer
Vision, Health, Bioinformatics,
and Education.

Computerworld John Wiley &
Sons

Pozar's new edition of
Microwave Engineering includes
more material on active circuits,
noise, nonlinear effects, and
wireless systems. Chapters on
noise and nonlinear distortion,
and active devices have been
added along with the coverage of
noise and more material on
intermodulation distortion and
related nonlinear effects. On
active devices, there's more
updated material on bipolar
junction and field effect
transistors. New and updated
material on wireless
communications systems,
including link budget, link
margin, digital modulation
methods, and bit error rates is
also part of the new edition.
Other new material includes a
section on transients on

transmission lines, the theory of
power waves, a discussion of
higher order modes and
frequency effects for microstrip
line, and a discussion of how to
determine unloaded.

**Cook & Hussey's Assistive
Technologies** BoogarLists

Search skills of today bear
little resemblance to searches
through print publications.

Reference service has become
much more complex than in
the past, and is in a constant
state of flux. Learning the skill
sets of a worthy reference
librarian can be challenging,
unending, rewarding, and--
yes, fun.

Technology Solutions A
Complete Guide - 2019

Edition John Wiley & Sons

Develop, validate, and deploy
powerful decentralized
applications using blockchain
Get the most out of cutting-
edge blockchain technology
using the hands-on
information contained in this
comprehensive resource.

Written by a team of technology and legal experts, *Blockchain: A Practical Guide to Developing Business, Law, and Technology Solutions* demonstrates each topic through a start-to-finish, illustrated case study. The book includes financial, technology, governance, and legal use cases along with advantages and challenges. Validation, implementation, troubleshooting, and best practices are fully covered. You will learn, step-by-step, how to build and maintain effective, reliable, and transparent blockchain solutions.

- Understand the fundamentals of decentralized computing and blockchain
- Explore business, technology, governance, and legal use cases
- Review the evolving practice of law and technology as it concerns legal and governance issues arising from blockchain implementation
- Write and

- administer performant blockchain-enabled applications
- Handle cryptographic validation in private, public, and consortium blockchains
- Employ blockchain in cloud deployments and Internet of Things (IoT) devices
- Incorporate Web 3.0 features with Swarm, IPFS, Storj, Golem, and WHISPER
- Use Solidity to build and validate fully functional distributed applications and smart contracts using Ethereum
- See how blockchain is used in crypto-currency, including Bitcoin and Ethereum
- Overcome technical hurdles and secure your decentralized IT platform

Signal MIT Press

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influencers worldwide.

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conference series and custom research form the hub of the world's largest global IT media network.

Concert Lighting Taylor & Francis

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Kindle Formatting

McGraw Hill Professional

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Distributed Power Amplifiers for RF and Microwave

American Library Association

The latest power amp design methods Fully updated to address cutting-edge technologies, the

new edition of this practical guide provides comprehensive, state-of-the-art coverage of RF and microwave power amplifier design. The book describes both existing and new schematic configurations, theoretical approaches, circuit simulation results, and implementation techniques. New chapters discuss linearization and efficiency enhancement and high-efficiency Doherty power amplifiers. Featuring a systematic approach, this comprehensive resource

bridges the theory and practice of RF and microwave engineering. *RF and Microwave Power Amplifier Design, Second Edition*, covers: Two-port network parameters and passive elements Nonlinear circuit design methods Nonlinear active device modeling Impedance matching Power transformers, combiners, and couplers Power amplifier design fundamentals High-efficiency power amplifier design Broadband power amplifiers Linearization and efficiency enhancement techniques High-efficiency Doherty power amplifiers

Federal Register MIT Press
#1 NEW YORK TIMES BEST SELLER • In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical—and accessible—plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science,

and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions—suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes

clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

The REGTECH Book Vintage

For nearly 4 1/2 years, MIT Lincoln Laboratory (MIT/LL) led a very successful, DoE-funded team effort to develop GaN-on-Si materials and devices, targeting high-voltage (>1 kV), high-power, cost-effective electronics for grid applications. This effort, called the GaN Initiative for Grid Applications (GIGA) program, was initially made up of MIT/LL, the MIT campus group of Prof. Tomas Palacios (MIT), and the industrial partner M/A Com Technology Solutions (MTS). Later in the program a 4th team member was added (IQE MA) to provide commercial-scale GaN-on-Si epitaxial materials. A basic premise of the GIGA program was that power electronics, for ubiquitous utilization -even for grid applications - should be closer in cost structure to more conventional Si-based power

electronics. For a number of reasons, more established GaN-on-SiC or even SiC-based power electronics are not likely to reach these cost structures, even in higher manufacturing volumes. An additional premise of the GIGA program was that the technical focus would be on materials and devices suitable for operating at voltages > 1 kV, even though there is also significant commercial interest in developing lower voltage (

Microwave Engineering

McGraw Hill Professional

This is a rigorous tutorial on radio frequency and microwave power amplifier design, teaching the circuit design techniques that form the microelectronic backbones of modern wireless communications systems. Suitable for self-study, corporate training, or Senior/Graduate classroom use, the book combines analytical calculations and computer-aided design techniques to arm electronic

engineers with every possible method to improve their designs and shorten their design time cycles.

Blockchain: A Practical Guide to Developing Business, Law, and Technology Solutions MIT Press

Low cost assistive technology solutions made in minutes from everyday materials

Network World Artech House
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GaN Initiative for Grid Applications (GIGA).

Is there a need to redesign or

innovate business processes to take advantage of innovative technology solutions? What technology solutions are you missing altogether? Do you see value creation through onboarding, integrating and upgrading technology solutions? Who is principally responsible for supporting technology solutions used at your organization? Are there additional technology solutions needed to facilitate effective management reporting and decision making? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to

accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Technology Solutions investments work better. This Technology Solutions All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Technology Solutions Self-Assessment. Featuring 907 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Technology Solutions improvements can be made. In using the questions you will be better able to: - diagnose Technology Solutions projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies

aligned with overall goals - integrate recent advances in Technology Solutions and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Technology Solutions Scorecard, you will develop a clear picture of which Technology Solutions areas need attention. Your purchase includes access details to the Technology Solutions self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation - In-depth and specific Technology Solutions Checklists - Project management checklists and templates to assist

with implementation INCLUDES
LIFETIME SELF

ASSESSMENT UPDATES

Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

Overtourism, Technology Solutions and Decimated Destinations

It's here: the latest edition of the one text you need to master assistive strategies, make confident clinical decisions, and help improve the quality of life for people with disabilities. Based on the Human Activity Assistive Technology (HAAT) model, *Assistive Technologies: Principles and Practice, 4th Edition* provides detailed coverage of the broad range of devices, services, and practices that comprise assistive technology, and

focuses on the relationship between the human user and the assisted activity within specific contexts. Updated and expanded, this new edition features coverage of new ethical issues, more explicit applications of the HAAT model, and a variety of global issues highlighting technology applications and service delivery in developing countries. Human Activity Assistive Technology (HAAT) framework demonstrates assistive technology within common, everyday contexts for more relevant application. Focus on clinical application guides you in applying concepts to real-world situations. Review questions and chapter summaries in each chapter help you assess your understanding and identify areas where more study is needed. Content on the impact of AT on children and the role of AT in play and education for children with disabilities

demonstrates how AT can be used for early intervention and to enhance development. Coverage of changing AT needs throughout the lifespan emphasizes how AT fits into people's lives and contributes to their full participation in society. Principles and practice of assistive technology provides the foundation for effective decision-making. NEW! Global issues content broadens the focus of application beyond North America to include technology applications and service delivery in developing countries. NEW! Ethical issues and occupational justice content exposes you to vital information as you start interacting with clients. NEW! More case studies added throughout the text foster an understanding of how assistive technologies are used and how they function. NEW! Updated content reflects current technology and helps keep you

current. NEW! Explicit applications of the HAAT model in each of the chapters on specific technologies and more emphasis on the interactions among the elements make content even easier to understand.