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Xiao-Yu Yang

Perovskite Photovoltaics Aparna Thankappan, Sabu Thomas, 2018-06-29 Perovskite Photovoltaics: Basic to Advanced Concepts and Implementation examines the emergence of perovskite photovoltaics, associated challenges and opportunities, and how to achieve broader development. Consolidating developments in perovskite photovoltaics, including recent progress solar cells, this text also highlights advances and the research necessary for sustaining energy. Addressing different photovoltaics fields with tailored content for what makes perovskite solar cells suitable, and including commercialization examples of large-scale perovskite solar technology. The book also contains a detailed analysis of the implementation and economic viability of perovskite solar cells, highlighting what photovoltaic devices need to be generated by low cost, non-toxic, earth abundant materials using environmentally scalable processes. This book is a valuable resource engineers, scientists and researchers, and all those who wish to broaden their knowledge on flexible perovskite solar cells. Includes contributions by leading solar cell academics, industrialists, researchers and institutions across the globe Addresses different photovoltaics fields with tailored content for what makes perovskite solar cells different Provides commercialization examples of large-scale perovskite solar technology, giving users detailed analysis on the implementation, technical challenges and economic viability of perovskite solar cells

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Epidemiology and Prevention of Vaccine-Preventable Diseases, 13th Edition E-Book Jennifer Hamborsky, MPH, MCHES, Andrew Kroger, MD, MPH, Charles (Skip) Wolfe, 2015-10-19 The Public Health Foundation (PHF) in partnership with the Centers for Disease Control and Prevention (CDC) is pleased to announce the availability of Epidemiology and Prevention of Vaccine-Preventable Diseases, 13th Edition or "The Pink Book" E-Book. This resource provides the most current, comprehensive, and credible information on vaccine-preventable diseases, and contains updated content on immunization and vaccine information for public health practitioners, healthcare providers, health educators, pharmacists, nurses, and others involved in administering vaccines. "The Pink Book E-Book" allows you, your staff, and others to have quick access to features such as keyword search and chapter links. Online schedules and sources can also be accessed directly through e-readers with internet access. Current, credible, and comprehensive, "The Pink Book E-Book" contains information on each vaccine-preventable disease and delivers immunization providers with the latest information on: Principles of vaccination General recommendations on immunization Vaccine safety Child/adult immunization schedules International vaccines/Foreign language terms Vaccination data and statistics The E-Book format contains all of the information and updates that are in the print version, including: · New vaccine administration chapter · New recommendations regarding selection of storage units and temperature monitoring tools · New recommendations for vaccine transport · Updated information on available influenza vaccine products · Use of Tdap in pregnancy · Use of Tdap in persons 65 years of age or older · Use of PCV13 and PPSV23 in adults with immunocompromising conditions · New licensure information for varicella-zoster immune globulin Contact bookstore@phf.org for more information. For more news and specials on immunization and vaccines visit the Pink Book's Facebook fan page

Leakage Resilient Password Systems Yingjiu Li, Qiang Yan, Robert H. Deng, 2015-04-23 This book investigates tradeoff between security and

usability in designing leakage resilient password systems (LRP) and introduces two practical LRP systems named Cover Pad and ShadowKey. It demonstrates that existing LRP systems are subject to both brute force attacks and statistical attacks and that these attacks cannot be effectively mitigated without sacrificing the usability of LRP systems. Quantitative analysis proves that a secure LRP system in practical settings imposes a considerable amount of cognitive workload unless certain secure channels are involved. The book introduces a secure and practical LRP system, named Cover Pad, for password entry on touch-screen mobile devices. Cover Pad leverages a temporary secure channel between a user and a touch screen which can be easily realized by placing a hand shielding gesture on the touch screen. The temporary secure channel is used to deliver a hidden message to the user for transforming each password symbol before entering it on the touch screen. A user study shows the impact of these testing conditions on the users' performance in practice. Finally, this book introduces a new LRP system named ShadowKey. Shadow Key is designed to achieve better usability for leakage resilient password entry. It leverages either a permanent secure channel, which naturally exists between a user and the display unit of certain mobile devices, or a temporary secure channel, which can be easily realized between a user and a touch screen with a hand-shielding gesture. The secure channel protects the mappings between original password symbols and associated random symbols. Unlike previous LRP system users, Shadow Key users do not need to remember anything except their passwords. Leakage Resilient Password Systems is designed for professionals working in the security industry. Advanced-level students studying computer science and electrical engineering will find this brief full of useful material.

Fundamentals of Solar Cell Design Inamuddin, Mohd Imran Ahamed, Rajender Boddula, Mashallah Rezakazemi, 2021-07-30 Edited by one of the most well-respected and prolific engineers in the world and his team, this book provides a comprehensive overview of solar cells and explores the history of evolution and present scenarios of solar cell design, classification, properties, various semiconductor materials, thin films, wafer-scale, transparent solar cells, and other fundamentals of solar cell design. Solar cells are semiconductor devices that convert light photons into electricity in photovoltaic energy conversion and can help to overcome the global energy crisis. Solar cells have many applications including remote area power systems, earth-orbiting satellites, wristwatches, water pumping, photodetectors and remote radiotelephones. Solar cell technology is economically feasible for commercial-scale power generation. While commercial solar cells exhibit good performance and stability, still researchers are looking at many ways to improve the performance and cost of solar cells via modulating the fundamental properties of semiconductors. Solar cell technology is the key to a clean energy future. Solar cells directly harvested energy from the sun's light radiation into electricity are in an ever-growing demand for future global energy production. Solar cell-based energy harvesting has attracted worldwide attention for its notable features, such as cheap renewable technology, scalable, lightweight, flexibility, versatility, no greenhouse gas emission, and economy friendly and operational costs. Thus, solar cell technology is at the forefront of renewable energy technologies which are used in telecommunications, power plants, small devices to satellites. Large-scale implementation can be manipulated by various types used in solar cell design and exploration of new materials towards improving performance and reducing cost. Therefore, in-depth knowledge about solar cell design is fundamental for those who wish to apply this knowledge and understanding in industries and academics. This book provides a comprehensive overview on solar cells and explores the history to evolution and present scenarios of solar cell design, classification, properties, various semiconductor materials, thin films, wafer-scale, transparent solar cells, and so on. It also includes solar cells' characterization, analytical tools, theoretical modeling, practices to enhance conversion efficiencies, applications and patents. This outstanding new volume: Provides state-of-the-art information about solar cells Is a unique reference guide for researchers in solar energy Includes novel innovations in the field of solar cell technology Audience: This book is a unique reference guide that can be used by faculty, students, researchers, engineers, device designers and industrialists who are working and learning in the fields of

semiconductors, chemistry, physics, electronics, light science, material science, flexible energy conversion, industrial, and renewable energy sectors..

EDN, Electrical Design News ,2000

Electronic Design ,2001

EDN ,1999

Commerce Business Daily ,1997-12-31

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Low-Power Electronics Design Christian Piguet,2018-10-03 The power consumption of integrated circuits is one of the most problematic considerations affecting the design of high-performance chips and portable devices. The study of power-saving design methodologies now must also include subjects such as systems on chips, embedded software, and the future of microelectronics. Low-Power Electronics Design covers all major aspects of low-power design of ICs in deep submicron technologies and addresses emerging topics related to future design. This volume explores, in individual chapters written by expert authors, the many low-power techniques born during the past decade. It also discusses the many different domains and disciplines that impact power consumption, including processors, complex circuits, software, CAD tools, and energy sources and management. The authors delve into what many specialists predict about the future by presenting techniques that are promising but are not yet reality. They investigate nanotechnologies, optical circuits, ad hoc networks, e-textiles, as well as human powered sources of energy. Low-Power Electronics Design delivers a complete picture of today's methods for reducing power, and also illustrates the advances in chip design that may be commonplace 10 or 15 years from now.

Low-Power CMOS Circuits Christian Piguet,2018-10-03 The power consumption of microprocessors is one of the most important challenges of high-performance chips and portable devices. In chapters drawn from Piguet's recently published Low-Power Electronics Design, Low-Power CMOS Circuits: Technology, Logic Design, and CAD Tools addresses the design of low-power circuitry in deep submicron technologies. It provides a focused reference for specialists involved in designing low-power circuitry, from transistors to logic gates. The book is organized into three broad sections for convenient access. The first examines the history of low-power electronics along with a look at emerging and possible future technologies. It also

considers other technologies, such as nanotechnologies and optical chips, that may be useful in designing integrated circuits. The second part explains the techniques used to reduce power consumption at low levels. These include clock gating, leakage reduction, interconnecting and communication on chips, and adiabatic circuits. The final section discusses various CAD tools for designing low-power circuits. This section includes three chapters that demonstrate the tools and low-power design issues at three major companies that produce logic synthesizers. Providing detailed examinations contributed by leading experts, *Low-Power CMOS Circuits: Technology, Logic Design, and CAD Tools* supplies authoritative information on how to design and model for high performance with low power consumption in modern integrated circuits. It is a must-read for anyone designing modern computers or embedded systems.

Power Plant Engineering, 1922

Firsts in High Fidelity Stephen Spicer, 2000-01-01

Tora Bora Revisited U. s. Senate, 2010-01-01 In the aftermath of 9/11, President George W. Bush promised a grieving nation that the United States would capture or kill Osama Bin Laden, the mastermind behind the deadliest terrorist attack on American soil. Almost a decade later, the Al Qaeda leader is still alive and free, even after an occupation of Afghanistan by U.S. troops of more than eight years. In November 2009, the United States Senate Committee on Foreign Relations, chaired by John F. Kerry, issued a report on what could be characterized as one of the greatest joint military and intelligence failures of recent American history: Bin Laden's escape from his stronghold in the mountains of Tora Bora, and his subsequent flight to a location that remains unknown. Who was responsible for the decision to put too few troops on the ground, and what justification could there have been for such a decision? What alternative plans were available? What can we learn from the flaws of the Afghan occupation? Anyone interested in current affairs and especially in the beginning of the Global War on Terror will find this essential reading.

Photoenergy and Thin Film Materials Xiao-Yu Yang, 2019-03-26 This book provides a fundamental discussion, latest research & developments, and the future of thin films and photoenergy materials, two developing areas that have the potential to spearhead the future of industry. Photoenergy materials are expected to be a next generation key material to provide secure, safe, sustainable and affordable energy. Photoenergy devices are known to convert the sunlight into electricity. This type of devices is very much simple in design with having a major advantage with their structure as stand-alone systems to provide outputs up to megawatts. They have been applied as a power source, solar home systems, remote buildings, water pumping, megawatt scale power plants, satellites, communications, and space vehicles. With such a list of enormous applications, the demand for photoenergy devices is growing every year. On the other hand, thin films coating, which can be defined as fusion of surface science, materials science, and applied physics, are progressing as a unified discipline of scientific industry. A thin film can be termed as a very fine or thin layer of material coated on a particular surface, that can be in the range of a nanometer in thickness to several micrometers in size. Thin films are being applied in a number of fields ranging from protection purposes to electronic semiconductor devices.

Tescopoly Andrew Simms, 2012-03-01 You can shop anywhere you like -- as long as it's Tesco. The inexorable rise of supermarkets is big news but have we really taken on board what this means for our daily lives, and those of our children? In this searing analysis Andrew Simms, director of the acclaimed think-and-do-tank the New Economics Foundation and the person responsible for introducing 'Clone Towns' into our vernacular, tackles a subject none of us can afford to ignore. The book shows how the supermarkets -- and Tesco in particular -- have brought: Banality -- homogenized high streets full of clone stores Ghost towns -- superstores have drained the life from our town centres and communities A Supermarket State -- this new commercial nanny state that knows more about you than you think Profits from poverty -- shelves full of global plunder, produced for a pittance Global food domination -- as the superstores expand overseas But there's change afoot, with evidence of the tide turning and consumer campaigns

gaining ground. Simms ends with suggestions for change and corporate reformation to safeguard our communities and environment -- all over the world. This book has been written and published independently from the Tescopoly Alliance and is not endorsed by them.

International Journal of Materials & Product Technology ,1990

Medical Gas Pipeline Systems Department of Health: Estates and Facilities Division,2006-10-17 A medical gas pipeline system (MGPS) is installed to provide a safe, convenient and cost-effective system for the provision of medical gases to clinical and nursing staff at the point-of-use. It reduces the problems associated with the use of gas cylinders, such as safety, storage and noise. This health technical memoranda is divided into two parts; part A (ISBN 0113227426) focuses on issues involved in the design and installation, validation and verification (testing and commissioning) of an MGPS. This document covers operational management issues, including: operational policy and procedures, and the permit-to-work system; training and communication; cylinder management; general safety; and maintenance.

Objective Anaesthesia Review Atul P Kulkarni,JV Divatia,Vijay P Patil,RP Gehdoo,2013-07-30 The third edition of Objective Anaesthesia Review has been fully updated to help postgraduates in their exam preparation. Presented in an easy to follow, question and answer format, this textbook covers a range of topics in anaesthesia. Divided into two sections, the first part discusses numerous diseases and disorders, and the second describes anaesthesia equipment. Many chapters in this new edition have been revised and new chapters have been added including 'Acute Postoperative Pain' in the first section and 'Videolaryngoscopes' in the second section. Key points Fully updated, third edition helping anaesthesia trainees prepare for examinations Easy to follow, question and answer format, covering many clinical cases and anaesthesia equipment Includes new chapters and 265 images and illustrations Previous edition published in 2012

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