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National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Making the Soldier Decisive on Future Battlefields

Green Building Products Alex Wilson, 2008-03-01 Interest in sustainable, green building practices is greater than ever. Whether concerned about allergies, energy costs, old-growth forests, or durability and long-term value, homeowners and builders are looking for ways to ensure that their homes are healthy, safe, beautiful and efficient. In these pages are descriptions and manufacturer contact information for more than 1,400 environmentally preferable products and materials. All phases of residential construction, from sitework to flooring to renewable energy, are covered. Products are grouped by function, and each chapter begins with a discussion of key environmental considerations, and what to look for in a green product. Over 40% revised, this updated edition includes over 120 new products. Categories of products include: Sitework and landscaping Outdoor structures Decking Foundations, footers and slabs Structural systems and components Sheathing Exterior finish and trim Roofing Doors and windows Insulation Flooring and floor coverings Interior finish and trim Caulks and adhesives Paints and coatings Mechanical systems/HVAC Plumbing, electrical and lighting Appliances Furniture and furnishings Renewable energy Distributors and retailers An index of products and manufacturers makes for easy navigation. There is no more comprehensive resource for both the engaged homeowner and those who design and build homes.

Materials for Energy Efficiency and Thermal Comfort in Buildings Matthew R Hall, 2010-04-21 Almost half of the total energy produced in the developed world is inefficiently used to heat, cool, ventilate and control humidity in buildings, to meet the increasingly high thermal comfort levels demanded by occupants. The utilisation of

advanced materials and passive technologies in buildings would substantially reduce the energy demand and improve the environmental impact and carbon footprint of building stock worldwide. Materials for energy efficiency and thermal comfort in buildings critically reviews the advanced building materials applicable for improving the built environment. Part one reviews both fundamental building physics and occupant comfort in buildings, from heat and mass transport, hygrothermal behaviour, and ventilation, on to thermal comfort and health and safety requirements. Part two details the development of advanced materials and sustainable technologies for application in buildings, beginning with a review of lifecycle assessment and environmental profiling of materials. The section moves on to review thermal insulation materials, materials for heat and moisture control, and heat energy storage and passive cooling technologies. Part two concludes with coverage of modern methods of construction, roofing design and technology, and benchmarking of façades for optimised building thermal performance. Finally, Part three reviews the application of advanced materials, design and technologies in a range of existing and new building types, including domestic, commercial and high-performance buildings, and buildings in hot and tropical climates. This book is of particular use to, mechanical, electrical and HVAC engineers, architects and low-energy building practitioners worldwide, as well as to academics and researchers in the fields of building physics, civil and building engineering, and materials science. Explores improving energy efficiency and thermal comfort through material selection and sustainable technologies Documents the development of advanced materials and sustainable technologies for applications in building design and construction Examines fundamental building physics and occupant

comfort in buildings featuring heat and mass transport, hygrothermal behaviour and ventilation

The Ultimate Guide to Permaculture ,2012-06 A guide to creating a sustainable, eco-friendly home and garden covers: building green homes and passive solar design, growing edible plant communities and forest gardens, using no-till and natural farming methods, creating microclimates for extended growing seasons, raising livestock with ecological foraging techniques and more. Original.

The Ultimate Guide to Urban Farming Nicole Faires,2016-11-15 How to maximize your food production in an urban environment. The idea of bringing agriculture into the city has been promoted by many on both sides of the political fence: proponents of sustainability and prevention of climate change as well as those who worry about government and social instability. To address the urgent need for a shift in the way our food is produced, The Ultimate Guide to Urban Farming offers a practical education in everything there is to know about city agriculture: how to grow a lot of food in any kind of urban living situation, from apartment to full-scale commercial venture. Subjects covered include: • Small scale vs. large scale agriculture • The economic, social, health, and environmental impacts of urban farming • Making the most of the space available • The latest technologies and developments in agriculture, including: hydroponics, vertical gardening, and aquaponics • Case studies and design concerns for community-based farming • The best plant species for cities and seasons • Beekeeping and small animals • Commercial agriculture and the business side of farming in a city environment This comprehensive guide will introduce readers to the rewarding possibilities of growing their own food, as well as dispel the

falsehood that says we need faraway factory farms to produce everything we eat.

Permaculture for Beginners Nicole Faires, 2022-03-01 Take your garden to the next level—organic, native, and natural! Permaculture is an important but often misunderstood method of growing food and building homes in a manner that works with nature, rather than against it, to create beautiful, healthy, and useful gardens. Blending ecology, organic agriculture, green home design, appropriate technology, and biology can be confusing and overwhelming, but *Permaculture for Beginners* simplifies this vast field for practical application. This is a hands-on guide, taking the beginner through each step of the design process, so that anyone can apply permaculture principles to their own life. While the principles are simple, the in-depth topics cover every aspect of permaculture, including: Building green homes and passive solar design Growing edible plant communities and forest gardens Using no-till and natural farming methods Creating microclimates for extended growing seasons Raising livestock with ecological foraging techniques Transforming urban backyards into food-abundant oases This is a commonsense approach to sustainable living that creates a self-sufficient and low-effort home for the people that live there, whether in the city or the country. *Permaculture for Beginners* isn't a philosophy book, or a dissertation on theory. It is a step-by-step, complete guide to every aspect of permaculture.

Making the Soldier Decisive on Future Battlefields National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, Committee on Making the Soldier Decisive on Future Battlefields, 2013-06-10 The U.S. military does not believe its soldiers, sailors, airmen, and marines should be engaged in combat with

adversaries on a level playing field. Our combat individuals enter engagements to win. To that end, the United States has used its technical prowess and industrial capability to develop decisive weapons that overmatch those of potential enemies. In its current engagement-what has been identified as an era of persistent conflict- the nation's most important weapon is the dismounted soldier operating in small units. Today's soldier must be prepared to contend with both regular and irregular adversaries. Results in Iraq and Afghanistan show that, while the U.S. soldier is a formidable fighter, the contemporary suite of equipment and support does not afford the same high degree of overmatch capability exhibited by large weapons platforms-yet it is the soldier who ultimately will play the decisive role in restoring stability. Making the Soldier Decisive on Future Battlefields establishes the technical requirements for overmatch capability for dismounted soldiers operating individually or in small units. It prescribes technological and organizational capabilities needed to make the dismounted soldier a decisive weapon in a changing, uncertain, and complex future environment and provides the Army with 15 recommendations on how to focus its efforts to enable the soldier and tactical small unit (TSU) to achieve overmatch.

Watts in the Desert Lex Fullarton, 2016-05-31 Solar power has taken a journey from what was once considered the lunatic fringe to mainstream society and industry. Looking specifically at the Solex project in Carnarvon, Western Australia, which pioneered the harvest of solar energy, this book offers an introduction to the development of renewable energy and the rise of dispersed, embedded solar energy systems in Australia in the early 2000s. Fullarton shows how a practical demonstration of innovative existing technology can

have an incredible impact on a national scale. The ideas behind the Solex project were adopted by the broader community and were eventually taken up enthusiastically by the general population of Australia. Analyzing government and utility policies throughout the 2000s, the book traces how ambivalence was followed by wholehearted incentives to the roll-out of alternative energy and then by active opposition to alternative energy in favor of traditional fossil fuel as government philosophies changed.

Large-scale Distributed Systems and Energy Efficiency Jean-Marc Pierson, 2015-03-30
Addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks With concerns about global energy consumption at an all-time high, improving computer networks energy efficiency is becoming an increasingly important topic. *Large-Scale Distributed Systems and Energy Efficiency: A Holistic View* addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks. After an introductory overview of the energy demands of current Information and Communications Technology (ICT), individual chapters offer in-depth analyses of such topics as cloud computing, green networking (both wired and wireless), mobile computing, power modeling, the rise of green data centers and high-performance computing, resource allocation, and energy efficiency in peer-to-peer (P2P) computing networks. Discusses measurement and modeling of the energy consumption method Includes methods for energy consumption reduction in diverse computing environments Features a variety of case studies and examples of energy reduction and assessment Timely and important, *Large-Scale Distributed Systems and Energy Efficiency* is an invaluable resource for ways of

increasing the energy efficiency of computing systems and networks while simultaneously reducing the carbon footprint.

Smart Charging Solutions for Hybrid and Electric Vehicles Sulabh Sachan, Sanjeevikumar Padmanaban, Sanchari Deb, 2022-03-02 SMART CHARGING SOLUTIONS The most comprehensive and up-to-date study of smart charging solutions for hybrid and electric vehicles for engineers, scientists, students, and other professionals. As our dependence on fossil fuels continues to wane all over the world, demand for dependable and economically feasible energy sources continues to grow. As environmental regulations become more stringent, energy production is relying more and more heavily on locally available renewable resources. Furthermore, fuel consumption and emissions are facilitating the transition to sustainable transportation. The market for electric vehicles (EVs) has been increasing steadily over the past few years throughout the world. With the increasing popularity of EVs, a competitive market between charging stations (CSS) to attract more EVs is expected. This outstanding new volume is a resource for engineers, researchers, and practitioners interested in getting acquainted with smart charging for electric vehicles technologies. It includes many chapters dealing with the state-of-the-art studies on EV smart charging along with charging infrastructure. Whether for the veteran engineer or student, this is a must-have volume for any library. *Smart Charging Solutions for Hybrid and Electric Vehicles*: Presents the state of the art of smart charging for hybrid and electric vehicles, from a technological point of view Focuses on optimization and prospective solutions for practical problems Covers the most important recent developmental technologies related to renewable energy, to keep the engineer up to date and well

informed Includes economic considerations, such as business models and price structures
Covers standards and regulatory frameworks for smart charging solutions

Application of Smart Grid Technologies Lisa Lamont, Ali Sayigh, 2018-05-29

Application of Smart Grid Technologies: Case Studies in Saving Electricity in Different Parts of the World provides a wide international view of smart grid technologies and their implementation in all regions of the globe. A brief overview of smart grid concepts and state-of-the-art technologies is followed by sections that highlight smart grid experiences in Asia, Africa, North America, South America, Europe and Australasia. Chapters address select countries or sub-regions, presenting their local technological needs and specificities, status of smart grid implementation, technologies of choice, impacts on their electricity markets, and future trends. Similar chapter makes it easier to compare these experiences. In a time when the smart grid is becoming a worldwide reality, this book is ideal for professionals in power transmission and distribution companies, as well as students and researchers in the same field. It is also useful for those involved in energy management and policymaking. Presents the status and challenges of smart grid technologies and their implementation around the globe Includes global case studies written by local experts and organized for easy comparison Provides a brief overview of smart grid concepts and currently available technologies

Use of LED Or Other New Technology to Replace Standard Overhead and Sign Lighting (mercury And/or Sodium) ,2005

Strategies to Address Nighttime Crashes at Rural, Unsignalized Intersections ,2008

Citizens request the installation of roadway lighting in their communities based on several

motivations, including the experience or perception that lighting improves traffic safety and reduces crime, while also providing a tangible benefit of taxpayer dollars at work. Roadway authority staff fully appreciate these citizen concerns; however, roadway lighting is expensive to install, supply energy to, and maintain in perpetuity. The installation of roadway lighting is only one of a number of strategies agencies have to address nighttime crash concerns. This research assists local agencies in deciding when, where, and how much rural intersection lighting to provide.

The Vertical Garden Janani Kannan, 2005

Introduction to Renewable Energy Vaughn C. Nelson, 2011-06-14 As the world population grows and places more demand on limited fossil fuels, renewable energy becomes more relevant as part of the solution to the impending energy dilemma. Renewable energy is now included in national policies, with goals for it to be a significant percentage of generated energy within the coming decades. A comprehensive overview, *Introduction to Renewable Energy* explores how we can use the sun, wind, biomass, geothermal resources, and water to generate more sustainable energy. Taking a multidisciplinary approach, the book integrates economic, social, environmental, policy, and engineering issues related to renewable energy. It explains the fundamentals of energy, including the transfer of energy, as well as the limitations of natural resources. Starting with solar power, the text illustrates how energy from the sun is transferred and stored; used for heating, cooling, and lighting; collected and concentrated; and converted into electricity. A chapter describes residential power usage—including underground and off-grid homes—and houses that are designed to use energy more efficiently or to be completely

self-sufficient. Other chapters cover wind power; bioenergy, including biofuel; and geothermal heat pumps; as well as hydro, tidal, and ocean energy. Describing storage as a billion-dollar idea, the book discusses the challenges of storing energy and gives an overview of technologies from flywheels to batteries. It also examines institutional issues such as environmental regulations, incentives, infrastructure, and social costs and benefits. Emphasizing the concept of life-cycle cost, the book analyzes the costs associated with different sources of energy. With recommendations for further reading, formulas, case studies, and extensive use of figures and diagrams, this textbook is suitable for undergraduates in Renewable Energy courses as well as for non-specialists seeking an introduction to renewable energy. Pedagogical Features: End-of-chapter problems Numerous case studies More than 150 figures and illustrations A solutions manual is available upon qualifying course adoption

Proceedings of the Mediterranean Conference on Information & Communication Technologies 2015 Ahmed El Oualkadi, Fethi Choubani, Ali El Moussati, 2016-04-05 This volume presents the first part of the proceedings of the Mediterranean Conference on Information & Communication Technologies (MedICT 2015), which was held at Saidia, Morocco during 7–9 May, 2015. MedICT provides an excellent international forum to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development. The conference has also a special focus on enabling technologies for societal challenges, and seeks to address multidisciplinary challenges in Information & Communication Technologies such as health, demographic change, wellbeing, security and sustainability issues. The proceedings publish high quality papers

which are closely related to the various theories, as well as emerging and practical applications of particular interest to the ICT community. This first volume provides a compact yet broad view of recent developments in devices, technologies and processing, and covers recent research areas in the field including Microwave Devices and Printed Antennas, Advances in Optical and RF Devices and Applications, Signal Processing and Information Theory, Wireless and Optical Technologies and Techniques, Computer Vision, Optimization and Modeling in Wireless Communication Systems, Modeling, Identification and Biomedical Signal Processing, Photovoltaic Cell & Systems, RF Devices and Antennas for Wireless Applications, RFID, Ad Hoc and Networks Issues.

Fuel Cell Seminar 2007 M. C. Williams, 2008-05 There are many fuel cell technologies, entities, commercialization plans, and research and development activities at various states of maturity. The fuel cell efforts encompassed in this issue represents a major, international research and development and demonstration activity. Fuel cells are a topic of great interest and shall probably remain so for some time. The Fuel Cell Seminar and Exposition remains a major social, technical, and marketing forum for fuel cells. The Electrochemical Society, through its collaboration with the Seminar, is able to bring this issue of ECS Transactions, containing important contributions, to a broad technical audience.

The Future of Energy Use Geoff O'Brien, Nicola Pearsall, Phil O'Keefe, 2010-02-09 Following the success of its predecessor, this second edition of *The Future of Energy Use* provides essential analysis of the use of different forms of energy and their environmental and social impacts. It examines conventional, nuclear and renewable sources and technologies, using relevant case studies and providing a vital link between technology and

related policy issues. The new edition has been comprehensively developed and updated, including new text, diagrams and tables, with entire new sections that reflect the significant changes that have occurred since the first edition. New material includes: a stronger focus on climate change policy and energy security; a discussion of the long run marginal costs of oil; coverage of the biofuels debate in both the developed and developing worlds; an outline of developments in the built environment (including transport issues); and the relationship between behaviour and energy use. It reviews policy shifts with relation to energy efficiency, carbon capture and storage, combined heat and power, and combined cycle gas turbines. There is new coverage of nuclear waste, storage and proliferation, and new material on microgeneration and biofuels, as well as essential new information on carbon markets and the hydrogen economy. The result is a unique introduction and guide to all the vital issues within energy for students, academics and professionals new to the field.

Research-Inspired Design Lily B. Robinson,Alexandra T. Parman,2015-04-09 This textbook/workbook prepares interior design students for understanding how to change their professional practice from a project-based activity to a knowledge-based activity. Robinson and Parman address the different forms of quantitative and qualitative information, the different sources of materials (especially in the age of the Internet), and how to differentiate these sources and types of information. Instructors will find the text a vital research aid for the student to develop analytical skills and help them transform these scientific models into unique and innovative processes for their design projects. Student resources featuring sample projects and documents and additional resources can be found

at <https://www.fairchildbooks.com/studio-resources>

Decision Support for Construction Cost Control in Developing Countries Pettang, Chrispin, 2016-03-08 The continued growth of emerging nations depends largely on the development of their built infrastructures and communities. Roads, dams, bridges, hospitals, schools, and housing are all examples of the built environment that impacts economic improvements in the developing world. Decision Support for Construction Cost Control in Developing Countries explores how the construction industry contributes to a nation's GDP and the related cost issues and proposed cost reduction solutions for construction projects and initiatives in developing regions. Emphasizing the role of decision support systems for reducing and managing the costs associated with construction projects, this title is an essential reference source for civil engineers, business and engineering managers, project managers, researchers, and professionals in the construction industry.

Sustainable Water for the Future Isabel C. Escobar, Andrea Schäfer, 2009-10-05 This book is part of a series on sustainability. Specifically, it deals with the issue of sustainable water use. Fresh sources of potable water are being depleted across the world. Pure water is the goal of water utilities as well as several industries. Well past the experimental stage, membrane processes are now a proven and reliable method of providing high-quality, cost-effective water. Membrane technologies have immediate applications to treatment of fresh, brackish and sea waters, as well as wastewater reclamation. With innovative module design and engineering, micro- and ultra-filtrations have become effective and economical for drinking water production, particularly for removal of microorganisms. Membrane

bioreactors are being developed for municipal and industrial water recycling. Various membrane processes are also used to remove contaminants from industrial wastewaters. This book covers the fundamental and practical concepts and issues regarding the application of membrane technologies for sustainable water treatment. It describes and compares the effectiveness of desalination versus water recycling for long-term sustainable water use. - Describes the global water situation with respect to sustainability - Emphasizes the role of membrane technologies - Compares the strategies of water recycling and desalination

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