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Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. "Japanese artist Yayoi Kusama's iconic Infinity Mirror Rooms are filled with a multiplicity of lights that reflect endlessly, projecting the illusion of infinite space. Yayoi Kusama: Infinity Mirrors traces these installations over five decades, revealing the ways in which they developed from a strategy of "self-obliteration" and political liberation during the Vietnam War to a means of social harmony in the present. By examining her early unsettling installations alongside her more recent ethereal atmospheres, this volume aims to historicize her pioneering work amidst today's renewed interest in experiential practices"-- PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Land and Natural Development (LAND) Code offers a pioneering method to develop sites in harmony with natural processes. While the LAND Code can be readily used in conjunction with LEED, EPA, and other guidelines, it features several unique characteristics, including recommendations based on peer-reviewed scientific research, a system that is accessible to non-experts, and extensive use of photographs and diagrams to illustrate practices and procedures. There are many reasons for writing a book; this one was conceived and developed mainly for two. First, a new area has emerged from within the forensic sciences--that of forensic phonetics. As with all new specialties, it is necessary to define it, identify its boundaries, justify its importance and compile a list of the elements it encompasses. This book attempts to outline these several relationships. Second, over the past decade I have become fascinated with forensics in general and the rapidly expanded subarea of forensic phonetics in particular. Admittedly, the latter field is one that is not as yet sufficiently appreciated--and much more needs to be known about its nature and extent. Yet, I have found it to be a most enjoyable area of study and my attempts to describe its domains were quite informative. It was especially interesting to struggle with the interfaces between forensic phonetics and related fields, and discover how they overlap. Only a few comments will be made about the book's contents here in the preface. For one thing, they are described in some detail in the first chapter. In early reviews, geeks raved about Windows 7. But if you're an ordinary mortal, learning what this new system is all about will be challenging. Fear not: David Pogue's Windows 7: The Missing Manual comes to the rescue. Like its predecessors, this book illuminates its subject with reader-friendly insight, plenty of wit, and hardnosed objectivity for beginners as well as veteran PC users.

Windows 7 fixes many of Vista's most painful shortcomings. It's speedier, has fewer intrusive and nagging screens, and is more compatible with peripherals. Plus, Windows 7 introduces a slew of new features, including better organization tools, easier WiFi connections and home networking setup, and even touchscreen computing for those lucky enough to own the latest hardware. With this book, you'll learn how to: Navigate the desktop, including the fast and powerful search function Take advantage of Window's apps and gadgets, and tap into 40 free programs Breeze the Web with Internet Explorer 8, and learn the email, chat, and videoconferencing programs Record TV and radio, display photos, play music, and record any of these to DVD using the Media Center Use your printer, fax, laptop, tablet PC, or smartphone with Windows 7 Beef up your system and back up your files Collaborate and share documents and other files by setting up a workgroup network InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. This program is designed to provide students and technicians with a comprehensive overview of the heat pump system, its operation, and principles. Heat Pumps; Operation, Installation, and Service is designed to provide the reader with a comprehensive overview of heat pump systems. The manual covers basic principles of operation, system components, air flow, defrost methods, balance point, auxiliary electric heat, electrical control wiring, refrigerant piping, installation, refrigerant charging, troubleshooting, dual fuel systems, and an introduction to geothermal systems. The intent of the book is to offer students and technicians information to build upon, in order to enhance their knowledge of the air conditioning and heating field, and more specifically, heat pumps. Before installing or servicing a heat pump system, the technician must have proper training and knowledge of air conditioning/refrigeration theory, principles and operation. With today's energy demands and costs soaring, there is a tremendous need for highly efficient equipment. These systems pose new demands for installers and service technicians. New heat pump systems with single, dual, and variable capacity are being sold which requires trained technicians with the ability to install, service, and maintain this equipment. Introduction to Antenna Placement and Installation introduces the characteristics of antennas and their integration on aircraft. The book covers antenna siting and placement, computational antenna modelling on structures, measurement on sub-scale models of the airframe, full-scale ground measurements and in-flight measurements. The author addresses the different stages in the process of developing an entire antenna layout, as well as covering individual retrofits on existing platforms. She explains the physics of antenna placement qualitatively, thus obviating the requirement to understand complex mathematical equations. Provides a reference book & guide written primarily for Antenna and Integration Engineers but which will also be of interest to Systems Engineers and Project Managers Includes chapters on aircraft systems using antennas, restrictions & trade-offs, frequency & spatial coverage considerations, effect of other antennas & obstacles, RF interoperability issues associated with radiated emissions, computer modelling software, scaled model & full-scale measurements, comparison between measurements & modelling, as well as ground tests and in-flight measurements Describes techniques that can be applied equally to antennas on other structures such as land or sea vehicles and spacecraft Illustrated throughout with figures & diagrams as well as a full colour plates As RFID technology is becoming increasingly popular, the need has arisen to address the challenges and approaches to successful implementation. RFID and Auto-ID in Planning and Logistics: A Practical Guide for Military UID Applications presents the concepts for students, military personnel and contractors, and corporate managers to learn about RFID and other automatic information capture technologies, and their integration into planning and logistics functions. The text includes comparisons of RFID with technologies such as bar codes, satellite tags, and global positioning systems and provides a decision model for choosing the appropriate technology for a given application. By providing the histories, current use, and future applications of RFID and automatic identification technologies (AIT), the book discusses supply chain planning and logistics uses for these technologies. It addresses the fundamental

relationships in RFID, including how antennae, integrated circuitry, and substrate work together. The text provides detailed information for troubleshooting design issues and an understanding of passive, semi-passive, and active tags, so an informed choice of technology type can be made. It describes the unique identification (UID) standards necessary for military contractors and how to use RFID and AIT to meet those requirements. This book is unique in the depth of material presented, making it appropriate for engineers, students, and operational personnel as a resource for foundational concepts for integrating logistics and RFID. A comprehensive reference, this volume can be an academic text, a practitioner's handbook, and a military contractor's UID guide for using RFID and AIT technologies. Civil Avionics Systems, Second Edition, is an updated and in-depth practical guide to integrated avionics systems as applied to civil aircraft and this new edition has been expanded to include the latest developments in modern avionics. It describes avionics systems and potential developments in the field to help educate students and practitioners in the process of designing, building and operating modern aircraft in the contemporary aviation system. Integration is a predominant theme of this book, as aircraft systems are becoming more integrated and complex, but so is the economic, political and technical environment in which they operate. Key features:

- Content is based on many years of practical industrial experience by the authors on a range of civil and military projects
- Generates an understanding of the integration and interconnectedness of systems in modern complex aircraft
- Updated contents in the light of latest applications

Substantial new material has been included in the areas of avionics technology, software and system safety. The authors are all recognized experts in the field and between them have over 140 years' experience in the aircraft industry. Their direct and accessible style ensures that Civil Avionics Systems, Second Edition is a must-have guide to integrated avionics systems in modern aircraft for those in the aerospace industry and academia. Advances in new equipment, new processes, and new technology are the driving forces in improvements in energy management, energy efficiency and energy cost control. The purpose of this book is to document the operational experience with web based systems in actual facilities and in varied applications, and to show how new opportunities have developed for energy and facility managers to quickly and effectively control and manage their operations. You'll find information on what is actually happening at other facilities, and see what is involved for current and future installations of internet-based technologies. The case studies and applications described should greatly assist energy, facility and maintenance managers, as well as consultants and control systems development engineers. The complete spectrum of lighting management strategies for efficiency improvement is fully detailed in this straightforward, non-technical reference. Ideal for building owners and managers, facility managers, or anyone concerned with reducing lighting costs, this book cuts through the maze of technical details to provide clear, readily applicable lighting answers. The author has placed special emphasis on the importance of effective maintenance, and the benefits of a well planned and executed lighting management program. In addition, the environmental aspects of lighting management are thoroughly addressed. InfoWorld is targeted to Senior IT

professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

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