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Now there is a comprehensive reference to provide tools on implementing an energy audit for any type of facility. Containing forms, checklists and handy working aids, this book is for anyone implementing an energy audit. Accounting procedures, rate of return, analysis and software programs are included to provide evaluation tools for audit recommendations. Technologies for electrical, mechanical and building systems are covered in detail. Pragmatic Electrical Engineering: Fundamentals introduces the fundamentals of the energy-delivery part of electrical systems. It begins with a study of basic electrical circuits and then focuses on electrical power. Three-phase power systems, transformers, induction motors, and magnetics are the major topics. All of the material in the text is illustrated with completely-worked examples to guide the student to a better understanding of the topics. This short lecture book will be of use at any level of engineering, not just electrical. Its goal is to provide the practicing engineer with a practical, applied look at the energy side of electrical systems. The author's "pragmatic" and applied style gives a unique and helpful "non-idealistic, practical, opinionated" introduction to the topic. Table of Contents: Basic Stuff / Power of the Sine / Three-Phase Power Systems / Transformers / Machines / Electromagnetics Completely expanded and remodeled new edition of this unique look at theatrical scenery construction. NEW Full coverage of estimating takeoffs Job-simplifying Fast Code Facts Sensible Shortcut tip boxes Great for designing and estimating projects Ready-to-Run Solutions for Plumbing and Pipefitting Instant results: Packed with charts and tables that allow readers to quickly look up time-saving answers, this handy tool is a ready source of commonly used calculations, formulas, and, best of all, solutions. In addition to easy-to-find answers, this guide delivers: A concise outline of trade mathematics Plastic and copper pipe and copper tubing facts and figures Standard and handicapped fixture layouts Guidelines for sizing water heaters Potable water standards Equipment weight load standards Friction tables Relevant electrical factors For designing and estimating projects, this manual will prove to be invaluable. A great productivity booster, it will assist in delivering prompt, on-target, and even on-the-spot estimates. Look-It-Up Calculations for: * Pipe fitting * Fabrication and layout * Fixture-units * Vent systems * Drains and sewers * Combination waste and vent systems * Piping offsets * Thermal efficiency * And more! Get results almost instantly without putting pencil to paper or fiddling with a calculator. Packed with charts and tables that let you simply look up the answers you need, this handy new tool for plumbers and pipe fitters gives you a ready source of commonly used calculations, formulas, and, best of all, solutions. Contains the proceedings of the Association. Here's the one on-site reference electricians can't afford to be without! Electrician's Instant Answers provides all the information you need to solve just about any electrical procedure problem -- quickly, effectively, and economically. Packed with calculations, tips, fast facts, charts, tables, and photographs, Electrician's Instant Answers features just enough text to get the job done right, without wasting your time. Book jacket. The single most important reference in the electrical industry, the "National Electrical Code" (NEC), is updated every three years and outlines minimum standards for all types of electrical installations. It is loaded with solutions designed to provide better safeguards, add greater usability, and bring provisions in line with technology trends. A must for anyone involved in electrical design, installation, or inspection. This reader-friendly guide covers virtually every aspect of wells and septic systems, including how to solve routine well and septic system problems, how to choose the best well and septic system, septic designs, and more. The demand for high-performance submarine power cables is increasing as more and more offshore wind parks are installed, and the national electric grids are interconnected. Submarine power cables are installed for the highest voltages and power to transport electric energy under the sea between islands, countries and even continents. The installation and operation of submarine power cables is much different from land cables. Still, in most textbooks on electrical power systems, information on submarine cables is scarce. This book is closing the gap. Different species of submarine power cables and their application are explained. Students and electric engineers learn on the electric and mechanic properties of submarine cables. Project developers and utility managers will gain useful information on the necessary marine activities such as pre-laying survey, cable lay vessels, guard boats etc., for the submarine cable installation and repair. Investors and decision makers will find an overview on environmental aspects of submarine power cables. A comprehensive reference list is given for those who want further reading. A practical guide to industrial automation concepts, terminology, and applications Industrial Automation: Hands-On is a single source of essential information for those involved in the design and use of automated machinery. The book emphasizes control systems and offers full coverage of other relevant topics, including machine building, mechanical engineering and devices, manufacturing business systems, and job functions in an industrial environment. Detailed charts and tables serve as handy design aids. This is an invaluable reference for novices and seasoned automation professionals alike. COVERAGE INCLUDES: * Automation and manufacturing * Key concepts used in automation, controls, machinery design, and documentation * Components and hardware * Machine systems * Process systems and automated machinery * Software * Occupations and trades * Industrial and factory business systems, including Lean manufacturing * Machine and system design * Applications Car PC Hacks is the first book available to introduce and entrench you into the hot new car PC market. Expect innovation, tools and fun experiments for creating a mobile multimedia center. This Hacks Series addition packs a punch in this comprehensive and easy-to-read guide. Whether you're venturing into car PC for the first time or an experienced hobbyist, hop in for a joy ride. This text covers the computation of current ratings of electric power cables, a procedure essential in the determination of the maximum current a power cable can carry without overheating. It also helps engineers determine the cable size and type in order to prevent the need for re-installation.

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