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## **KEY=AND - HUERTA HEAVEN**

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### **OPERATIONS AND MAINTENANCE MANUAL FOR ENERGY MANAGEMENT**

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*M.E. Sharpe Responding to new technologies and the federal mandates inspired by these technologies, this manual guides facility managers and engineers in the most efficient management of energy.*

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### **MANUAL, ALTERNATIVE WASTEWATER COLLECTION SYSTEMS**

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#### **EPA 625/1**

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### **ALTERNATIVE WASTEWATER COLLECTION SYSTEMS MANUAL**

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*DIANE Publishing Intended for rural communities that require low-cost sewerage systems. Covers: pressure sewer systems, vacuum sewer systems, and small diameter gravity sewers. Includes design examples of all 3 types. Nearly 100 charts, tables, drawings and photos.*

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### **LINKING THE CONSTRUCTION INDUSTRY**

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### **ELECTRONIC OPERATION AND MAINTENANCE MANUALS: WORKSHOP SUMMARY**

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*National Academies Press Public agencies, private corporations, nonprofit institutions, and other organizations regularly invest millions of dollars in acquiring buildings and other constructed facilities to support their lines of business. For this investment, the owner receives a complex structure composed of hundreds of separate but interrelated components, including roofs, walls, foundations, electrical, plumbing, heating, air conditioning, ventilation, fire, communication, safety, and architectural systems. These components and systems must all be maintained and repaired to optimize the facility's performance throughout its service life and to provide a safe, healthy, and productive environment for its users and occupants. Linking the Construction Industry: Electronic Operation and Maintenance Manuals is a summary of a workshop that was held at the National Academy of Sciences in Washington, D.C., on October 13, 1999. The workshop, planned and organized by the Federal Facilities Council and the National Institute of Building Sciences, brought together an invited audience of building industry stakeholders, including owners and operators from federal agencies and other organizations, building component and system manufacturers, publishers of building product data and maintenance manuals, and CMMS software developers to revisit the issue of electronic operation and maintenance manuals.*

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### **ENERGY STAR BUILDINGS MANUAL**

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### **ENERGY STAR BUILDINGS PROGRAM**

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### **MODULAR REMEDIATION TESTING SYSTEMS**

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*CRC Press Modular Remediation Testing Systems documents a unique modular testing environment designed for use in the development of remediation technology and for on-site selection of remedial technologies. This complete design and operation manual gives you the tools you need to conduct successful, cost effective remediation projects. The major attributes of this system, the Experimental Controlled Release System (ECRS), that distinguish it from past test facilities include the following: Portable - shippable to the researcher's location or remediation site Tightly sealable - facilitates mass balance Large pilot-scale facility - step below full-scale demonstration Flexible testing conditions - vadose zone or aquifer, chemical release or contaminated soil, air sparging or SVE Easy to construct - design drawings developed, standard equipment Easy to operate and maintain - easy access, standard equipment Affordable - easily shipped and set up, reduced regulatory requirements, minimal maintenance Faster tests - reduced or eliminated permitting, operate within one week of arrival, programmable for 24-hour duration This monograph presents key information needed to design, construct, and operate similar modular remediation testing systems or to utilize the two existing modular ECRS facilities. The well-sealed, above-ground modular system design minimizes leaks to the environment, facilitates mass balances, and controls test conditions. This allows for multiple uses with minimal permitting. Modular Remediation Testing Systems is a comprehensive reference for researchers in environmental engineering and for engineering consultants and regulators looking for a pilot-scale system. These pilot-scale systems are uniquely suited to both research development and real-world application at remediation sites.*

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### **ELECTRICAL POWER PRODUCTION SPECIALIST (AFSC 54252)**

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## **CONSTRUCTION PROJECT MANAGEMENT**

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### **THEORY AND PRACTICE**

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Pearson Education India *Construction Project Management* deals with different facets of construction management emphasizing the basic concepts that any engineering student is supposed to know. The major principles of project management have been derived through real life case studies from the field. Simplified examples have been used to facilitate better understanding of the concepts before going into the large and complex problems. The book features computer applications (Primavera and MS Project) used to explain planning, scheduling, resource leveling, monitoring and reporting; it is highly illustrated with line dia.

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## **OPERATIONS MANUAL FOR STORAGE/MAINTENANCE OF DEFENSE INDUSTRIAL PLANT EQUIPMENT**

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### **CONSTRUCTION MECHANIC 3 & 2**

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### **OPERATION AND MAINTENANCE MANUAL FOR ELECTROSTATIC PRECIPITATORS**

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### **CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS**

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### **DESIGN OF AN EXPERIMENTAL ELECTRIC ARC FURNACE**

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### **ULTRAVIOLET DISINFECTION GUIDANCE MANUAL**

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DIANE Publishing

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## **OXYGEN-ENHANCED COMBUSTION, SECOND EDITION**

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CRC Press *Combustion technology* has traditionally been dominated by air/fuel combustion. However, two developments have increased the significance of oxygen-enhanced combustion—new technologies that produce oxygen less expensively and the increased importance of environmental regulations. Advantages of oxygen-enhanced combustion include less pollutant emissions as well as increased energy efficiency and productivity. *Oxygen-Enhanced Combustion, Second Edition* compiles information about using oxygen to enhance industrial heating and melting processes. It integrates fundamental principles, applications, and equipment design in one volume, making it a unique resource for specialists implementing the use of oxygen in combustion systems. This second edition of the bestselling book has more than doubled in size. Extensively updated and expanded, it covers significant advances in the technology that have occurred since the publication of the first edition. *What's New in This Edition Expanded* from 11 chapters to 30, with most of the existing chapters revised. A broader view of oxygen-enhanced combustion, with more than 50 contributors from over 20 organizations around the world. More coverage of fundamentals, including fluid flow, heat transfer, noise, flame impingement, CFD modeling, soot formation, burner design, and burner testing. New chapters on applications such as flameless combustion, steel reheating, iron production, cement production, power generation, fluidized bed combustion, chemicals and petrochemicals, and diesel engines. This book offers a unified, up-to-date look at important commercialized uses of oxygen-enhanced combustion in a wide range of industries. It brings together the latest knowledge to assist those researching, engineering, and implementing combustion in power plants, engines, and other applications.

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## **NITRATE REMOVAL FOR SMALL PUBLIC WATER SYSTEMS**

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### **PROJECT INDEPENDENCE**

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### **TRANSCRIPT OF ... PUBLIC HEARING**

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*What is Project Independence? The sources and uses of energy in the United States have changed dramatically in the last several decades. As a result, in just one generation, we have shifted from a position of domestic energy abundance to a substantial and continually growing reliance on foreign energy sources. Project Independence is a wide-ranging program to evaluate this growing dependence on foreign sources of energy, and to develop positive programs to reduce our vulnerability to future oil cut-offs and price increases.*

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### **PROJECT INDEPENDENCE BLUEPRINT**

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### **TRANSCRIPT OF FIRST- PUBLIC HEARING**

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### **PROJECT INDEPENDENCE BLUE PRINT**

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### **TRANSCRIPT OF THIRD PUBLIC HEARING, BOSTON MASSACHUSETTS, AUGUST 26-29, 1974, APPENDIX**

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### **PROJECT INDEPENDENCE: DENVER, COLORADO, AUG. 6-9, 1974**

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### **TRANSMISSION, DISTRIBUTION, AND RENEWABLE ENERGY GENERATION POWER EQUIPMENT**

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### **AGING AND LIFE EXTENSION TECHNIQUES, SECOND EDITION**

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CRC Press *The revised edition presents, extends, and updates a thorough analysis of the factors that cause and accelerate the aging of conductive and insulating materials of which transmission and distribution electrical apparatus is made. New sections in the second edition summarize the issues of the aging, reliability, and safety of electrical apparatus, as well as supporting equipment in the field of*

generating renewable energy (solar, wind, tide, and wave power). When exposed to atmospheric corrosive gases and fluids, contaminants, high and low temperatures, vibrations, and other internal and external impacts, these systems deteriorate; eventually the ability of the apparatus to function properly is destroyed. In the modern world of "green energy", the equipment providing clean, electrical energy needs to be properly maintained in order to prevent premature failure. The book's purpose is to help find the proper ways to slow down the aging of electrical apparatus, improve its performance, and extend the life of power generation, transmission, and distribution equipment.

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## **KNOWLEDGE MANAGEMENT AND INFORMATION TOOLS FOR BUILDING MAINTENANCE AND FACILITY MANAGEMENT**

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Springer This book describes the latest methods and tools for the management of information within facility management services and explains how it is possible to collect, organize, and use information over the life cycle of a building in order to optimize the integration of these services and improve the efficiency of processes. The coverage includes presentation and analysis of basic concepts, procedures, and international standards in the development and management of real estate inventories, building registries, and information systems for facility management. Models of strategic management are discussed and the functions and roles of the strategic management center, explained. Detailed attention is also devoted to building information modeling (BIM) for facility management and potential interactions between information systems and BIM applications. Criteria for evaluating information system performance are identified, and guidelines of value in developing technical specifications for facility management services are proposed. The book will aid clients and facility managers in ensuring that information bases are effectively compiled and used in order to enhance building maintenance and facility management.

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## **OPERATOR, ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE MANUAL**

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**GENERATOR SET, GASOLINE ENGINE DRIVEN, SKID MOUNTED, TUBULAR FRAME, 3 KW, 3 PHASE, AC, 120/208 AND 120/240 VOLTS, 28 V, DC (LESS ENGINE) : DOD MODEL MEP-016A ... HERTZ 60 ... NSN 6115-00-017-8237**

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## **DESIGN OF DEVICES AND SYSTEMS**

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CRC Press "Details the product and system design process from conceptual, economic, and ethical considerations to modeling, decision making, and testing. Enables engineering educators to satisfy the requirements of the Accreditation Board for Engineering and Technology (ABET) for the design component of engineering curricula. Third Edition features expanded coverage of product liability, engineering standards, patents, system design, computer-aided design, optimum design, reliability, and more. "

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## **I. C. ELECTRICIAN 1 & C**

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### **CONSTRUCTION ELECTRICIAN 1 & C.**

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### **APPRENTICE ELECTRICIAN (AFSC 54230).**

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### **CONSTRUCTION ELECTRICIAN 1 AND C, NAVPERS 10637-C**

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Lulu.com

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## **AVIATION ELECTRICIAN'S MATE 3 & 2**

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## **BASIC INDUSTRIAL ELECTRICITY**

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## **A TRAINING AND MAINTENANCE MANUAL**

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Industrial Press Inc. This is a basic training and maintenance manual written to explain the principles involved in the operation of electrical equipment in an average industrial plant.

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## **MOS 51R, INTERIOR ELECTRICIAN, SKILL LEVEL 1**

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## **ELECTRICAL SAFETY, WRITTEN LESSON**

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## **ELECTRICAL POWER TRANSMISSION AND DISTRIBUTION**

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## **AGING AND LIFE EXTENSION TECHNIQUES**

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CRC Press Electrical distribution and transmission systems are complex combinations of various conductive and insulating materials. When exposed to atmospheric corrosive gases, contaminants, extreme temperatures, vibrations, and other internal and external impacts, these systems deteriorate, and sooner or later their ability to function properly is destroyed. *Electrical Power Transmission and Distribution: Aging and Life Extension Techniques* offers practical guidance on ways to slow down the aging of these electrical systems, improve their performance, and extend their life. *Recognize the Signs of Aging in Equipment—and Learn How to Slow It A* reference manual for engineering, maintenance, and training personnel, this book analyzes the factors that cause materials to deteriorate and explains what you can do to reduce the impact of these factors. In one volume, it brings together extensive information previously scattered among manufacturers' documentation, journal papers, conference proceedings, and general books on plating, lubrication, insulation, and other areas. Shows you how to identify the signs of equipment aging Helps you understand the causes of equipment deterioration Suggests practical techniques for protecting electrical apparatus from deterioration and damage

*Supplies information that can be used to develop manuals on proper maintenance procedures and choice of materials Provides numerous examples from industry This book combines research and engineering material with maintenance recommendations given in layperson's terms, making it useful for readers from a range of backgrounds. In particular, it is a valuable resource for personnel responsible for the utilization, operation, and maintenance of electrical transmission and distribution equipment at power plants and industrial facilities.*

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## **SOLAR ENERGY**

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## **RENEWABLE ENERGY AND THE ENVIRONMENT**

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*CRC Press Drawing on the authors' extensive research and project implementation around the globe, Solar Energy: Renewable Energy and the Environment covers solar energy resources, thermal and photovoltaic systems, and the economics involved in using solar energy. It provides background theory on solar energy as well as useful technical information for implem*

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## **GENERAL AIRCRAFT MAINTENANCE MANUAL**

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## **REPORT OF INVESTIGATIONS**

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## **ELECTRICAL POWER LINE TECHNICIAN (AFSC 54271)**

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## **AIRCRAFT ELECTRICITY AND ELECTRONICS, SEVENTH EDITION**

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*McGraw Hill Professional Two books in one! Up-to-date coverage of electrical and electronics systems for all types of aircraft -- plus a full student study guide This thoroughly revised guide offers comprehensive explanations of the theory, design, and maintenance of current aircraft electrical and electronics systems. In-depth details on AC and DC systems for all varieties of aircraft—including the newest models—are provided, along with improved diagrams and helpful troubleshooting techniques. You will get complete coverage of cutting-edge topics, including digital control systems, digital data transfer methods, fiber-optic technology, and the latest flight deck instrumentation systems. A student study guide is also included, featuring a workbook with hundreds of multiple-choice, fill-in-the-blank, and analysis questions. Aircraft Electricity and Electronics, Seventh Edition, covers:*

- Aircraft storage batteries
- Electric wire and wiring practices
- Alternating current
- Electrical control devices
- Digital electronics
- Electric measuring instruments
- Electric motors, generators, alternators, and inverters
- Power distribution systems
- Design and maintenance of aircraft electrical systems
- Radio theory
- Communication and navigation systems
- Weather warning and other safety systems

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## **IC ELECTRICIAN 2 & 1**

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## **DEVELOPMENT AND TESTING OF A COMPUTER-ASSISTED REMOTE CONTROL SYSTEM FOR THE COMPACT LOADER-TRAMMER**

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