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Aeronautical Digest - 1938

Craniofacial 3D Imaging - Onur Kadioglu 2019-01-28

This book is designed to serve as an up-to-date reference on the use of cone-beam computed tomography for the purpose of 3D imaging of the craniofacial complex. The focus is in particular on the ways in which craniofacial 3D imaging changes how we think about conventional diagnosis and treatment planning and on its clinical applications within orthodontics and oral and maxillofacial surgery. Emphasis is placed on the value of 3D imaging in visualizing the limits of the alveolar bone, the airways, and the temporomandibular joints and the consequences for treatment planning and execution. The book will equip readers with the knowledge required in order to apply and interpret 3D imaging to the benefit of patients. All of the authors have been carefully selected on the basis of their expertise in the field. In describing current thinking on the merits of 3D craniofacial imaging, they draw both on the available scientific literature and on their own translational research findings.

Valuing Intellectual Capital - Gio Wiederhold 2013-08-13

Valuing Intellectual Capital provides readers with prescriptive strategies and practical insights for estimating the value of intellectual property (IP) and the people who create that IP within multinational companies. This book addresses the crucial topic of taxation from a rigorous and quantitative perspective, backed by experience and original research that illustrates how large corporations need to measure the worth of their intangible assets. Each method in the text is applied through the lens of a model corporation, in order for readers to understand and quantify the operation of a real-world multinational enterprise and pinpoint how companies easily misvalue their intellectual capital when transferring IP rights to offshore tax havens. The effect contributes to the issues that can lead to budgetary crises, such as the so-called “fiscal cliff” that was partially averted by passage of the American Taxpayer Relief Act on New Year’s day 2013. This book also features a chapter containing recommendations for a fair and balanced corporate tax structure free of misvaluation and questionable mechanisms. CFOs, corporate auditors, corporate financial analysts, corporate financial planners, economists, and journalists working with issues of taxation will benefit from the concepts and background presented in the book. The material clearly indicates how a trustworthy valuation of intellectual capital allows a realistic assessment of a company’s income, earnings, and obligations. Because of the intense interest in the topic of corporate tax avoidance the material is organized to be accessible to a broad audience.

Emerging Power Converters for Renewable Energy and Electric Vehicles - Md Rabiul Islam 2021-05-12

This book covers advancements of power electronic converters and their control techniques for grid integration of large-scale renewable energy sources and electrical vehicles. Major emphasis are on transformer-less direct grid integration, bidirectional power transfer, compensation of grid power quality issues, DC system protection and grounding, interaction in mixed AC/DC system, AC and DC system stability, magnetic design for high-frequency high power density systems with advanced soft magnetic materials, modelling and simulation of mixed AC/DC system, switching strategies for enhanced efficiency, and protection and reliability for sustainable grid integration. This book is an invaluable resource for professionals active in the field of renewable energy and power conversion.

Gestión Integral de Activos Físicos y Mantenimiento - Leandro Torres 2015-06-30

Los temas principales del libro son: Identificación y Análisis de las Fallas. Cálculo de Fiabilidad e Infiabilidad, Aplicación de Weibull, Mantenimiento Proactivo, Mantenimiento Total Preventivo (TPM), Gestión de Almacén, Calidad Aplicada al Mantenimiento, Análisis Modal de sus Fallas y sus defectos (AMFE), Análisis del Costo de Ciclo de Vida, Cálculo del Mantenimiento Centrado en Fiabilidad (RCM).

Research Ethics in Africa - Mariana Kruger 2014-06-01

The aim of this book is to provide research ethics committee members with a resource that focuses on research ethics issues in Africa. The authors are currently active in various aspects of research ethics in Africa and the majority have been trained in the past by either the Fogarty International Center or Europe and Developing Countries Clinical Trial Partnership (EDCTP) sponsored bioethics training programmes .

Record Research - 1982

Haines ... Directory, San Jose, California, City and Suburban - 2009

Climatological Data, Missouri - United States. Environmental Data Service

Neuropsychiatric Disorders - Manfred Gerlach 2007-12-28

This multidisciplinary book includes current research papers and reviews in the areas of basic neuroscience, neural mechanisms underlying neurodegenerative disorders. It further includes new approaches for neuroprotective treatments, clinical, neurobiological and treatment aspects of psychiatric disorders. The book was conceived as a celebration of the professional life and work of Peter Riederer to mark the occasion of his retirement.

Innovative Wastewater Treatment Technologies - The Innoqua Project - Costel Bumbac 2021-08-31

Globally, poor hygiene and sanitation contribute to more than 1,000 daily deaths from diarrhoeal diseases among children under the age of 5, while two thirds of urban wastewaters are discharged without treatment into lakes, rivers and coastal waters. Across Europe the percentage of the population connected to wastewater treatment plants varies from 14% to >99% with many reliant on unsuitable decentralised sanitation systems or no wastewater treatment at all. With less than a decade left to achieve the 2030 sanitation targets as set out in the Sustainable Development Goals, there is an urgent need to develop new treatment solutions that can be rapidly deployed to meet the needs of growing urban and peri-urban populations, together with under-served rural communities. This book discusses decentralised wastewater treatment and the role of nature-based solutions within the context of the twenty-partner international INNOQUA project. INNOQUA set out to develop and demonstrate a suite of modular, low cost, decentralised solutions that use the combined capabilities of earthworms, bacteria, Cladocera and micro-algae to deliver nature-based primary, secondary and tertiary treatment - followed by UV disinfection. Design and operation principles are outlined, together with performance data and practical feedback from pilot and demonstration facilities situated in eleven countries from Ecuador to Scotland and India. Barriers and drivers towards more widespread uptake of these technologies are also examined, alongside an exploration of existing markets for nature-based sanitation in the Global South.

Nutrition and Diet Factors in Type 2 Diabetes - Peter Pribis 2018-08-09

This book is a printed edition of the Special Issue "Nutrition and Diet Factors in Type 2 Diabetes" that was published in *Nutrients*

The Handbook of Advanced Materials - 2004-04-27

Written to educate readers about recent advances in the area of new materials used in making products. Materials and their properties usually limit the component designer. * Presents information about all of these advanced materials that enable products to be designed in a new way * Provides a cost effective way for the design engineer to become acquainted with new materials * The material expert benefits by being aware of the latest development in all these areas so he/she can focus on further improvements

Materials for Springs - 2007-09-06

"Materials for springs" is basically intended for engineers related to spring materials and technologies who graduated from metallurgical or mechanical engineering course in technical high school, or in other higher engineering schools, as well as those who are related to purchases or sales of spring materials. This book is the first comprehensive treatment in this specific topic. It is written by experts of the JSSE (Japan Society of Spring Engineers).

Handbook of Space Astronomy and Astrophysics - Martin V. Zombeck 2006-11-09

Fully updated and including data from space-based observations, this Third Edition is a comprehensive compilation of the facts and figures relevant to astronomy and astrophysics. As well as a vast number of tables, graphs, diagrams and formulae it also includes a comprehensive index and bibliography, allowing readers to easily find the information they require. The book contains information covering a diverse range of topics in addition to astronomy and astrophysics, including atomic physics, nuclear physics, relativity, plasma physics, electromagnetism, mathematics, probability and statistics, and geophysics. This handbook contains the most frequently used information in modern astrophysics, and will be an essential reference for graduate students, researchers and professionals working in astronomy and the space sciences. A website with links to extensive supplementary information and databases can be found at www.cambridge.org/9780521782425.

Polk's Indianapolis (Marion County, Ind.) City Directory - 1949

The Maintenance Management Framework - Adolfo Crespo Márquez 2007-06-10

"The Maintenance Management Framework" describes and reviews the concept, process and framework of modern maintenance management of complex systems; concentrating specifically on modern modelling tools (deterministic and empirical) for maintenance planning and scheduling. It will be bought by engineers and professionals involved in maintenance management, maintenance engineering, operations management, quality, etc. as well as graduate students and researchers in this field.

NIOSH Manual of Analytical Methods: NIOSH monitoring methods - John V. Crable 1977

Planning and Control of Maintenance Systems - Salih O. Duffuaa 2015-07-11

Analyzing maintenance as an integrated system with objectives, strategies and processes that need to be planned, designed, engineered, and controlled using statistical and optimization techniques, the theme of this book is the strategic holistic system approach for maintenance. This approach enables maintenance decision makers to view maintenance as a provider of a competitive edge not a necessary evil. Encompassing maintenance systems; maintenance strategic and capacity planning, planned and preventive maintenance, work measurements and standards, material (spares) control, maintenance operations and control, planning and scheduling, maintenance quality, training, and others, this book gives readers an understanding of the relevant methodology and how to apply it to real-world problems in industry. Each chapter includes a number exercises and is suitable as a textbook or a reference for a professionals and practitioners whilst being of interest to industrial engineering, mechanical engineering, electrical engineering, and industrial management students. It can also be used as a textbook for short courses on maintenance in industry. This text is the second edition of the book, which has four new chapters added and three chapters are revised substantially to reflect development in maintenance since the publication of the first edition. The new chapters cover reliability centered maintenance, total productive maintenance, e-

maintenance and maintenance performance, productivity and continuous improvement.

Risk-Based Management - Richard B. Jones 2012-08-21

First published in 1995. Routledge is an imprint of Taylor & Francis, an informa company.

Postgraduate Haematology - A. Victor Hoffbrand 2008-04-15

"Most hematologists need a revised and practical textbook in which they can rapidly search on the morning of a consultation... This book will be an important resource in such situations." *New England Journal of Medicine* A well established and respected review of hematology *Postgraduate Haematology* is a practical, readable text which will give trainees, residents and practising hematologists up-to-date knowledge of the pathogenesis, clinical and laboratory features and management of blood disorders. *Postgraduate Haematology* is ideal for: Trainees and residents in hematology Hematologists in practice Why Buy This Book? A well established and respected review of hematology Practical and readable text Essential information for everyday use as well as the scientific background Up-to-date knowledge of the pathogenesis, clinical and laboratory features and management of blood disorders Complete revision of all chapters and the addition of new chapters to reflect latest advances in the speciality [United States Civil Aircraft Register](#) - 1970-07

[Reliability Centered Maintenance - Reengineered](#) - Jesus R. Sifonte 2017-05-25

Reliability Centered Maintenance - Reengineered: Practical Optimization of the RCM Process with RCM-R® provides an optimized approach to a well-established and highly successful method used for determining failure management policies for physical assets. It makes the original method that was developed to enhance flight safety far more useful in a broad range of industries where asset criticality ranges from high to low. RCM-R® is focused on the science of failures and what must be done to enable long-term sustainably reliable operations. If used correctly, RCM-R® is the first step in delivering fewer breakdowns, more productive capacity, lower costs, safer operations and improved environmental performance. Maintenance has a huge impact on most businesses whether its presence is felt or not. RCM-R® ensures that the right work is done to guarantee there are as few nasty surprises as possible that can harm the business in any way. RCM-R® was developed to leverage on RCM's original success at delivering that effectiveness while addressing the concerns of the industrial market. RCM-R® addresses the RCM method and shortfalls in its application -- It modifies the method to consider asset and even failure mode criticality so that rigor is applied only where it is truly needed. It removes (within reason) the sources of concern about RCM being overly rigorous and too labor intensive without compromising on its ability to deliver a tailored failure management program for physical assets sensitive to their operational context and application. RCM-R® also provides its practitioners with standard based guidance for determining meaningful failure modes and causes facilitating their analysis for optimum outcome. Includes extensive review of the well proven RCM method and what is needed to make it successful in the industrial environment Links important elements of the RCM method with relevant International Standards for risk management and failure management Enhances RCM with increased emphasis on statistical analysis, bringing it squarely into the realm of Evidence Based Asset Management Includes extensive, experience based advice on implementing and sustaining RCM based failure management programs

Maintainability - Benjamin S. Blanchard 1995-03-10

Gets professionals quickly on-line with all the crucial design concepts and skills they need to dramatically improve the maintainability of their products or systems Maintainability is a practical, step-by-step guide to implementing a comprehensive maintainability program within your organization's design and development function. From program scheduling, organizational interfacing, cost estimating, and supplier activities, to maintainability prediction, task analysis, formal design review, and maintainability tests and demonstrations, it describes all the planning and organizational aspects of maintainability for projects under development and * Shows readers in state-of-the-art maintainability design techniques * Demonstrates methods for quantitatively measuring maintainability at every stage of the development process * Shows how to increase effectiveness while reducing life-cycle costs of already existing systems or products * Features numerous case studies, sample applications, and practice exercises * Functions equally well as a professional reference and a classroom text Independent cost analysis studies indicate that an

inordinately large percentage of the overall life-cycle cost of most systems/products is currently taken up by maintenance and support. In fact, for many large-scale systems, maintenance and support have been shown to account for as much as 60% to 75% of overall life-cycle costs. At a time of fierce global competition, long-term cost effectiveness is a major competitive advantage that manufacturers simply cannot afford to underestimate. Clearly then, to remain competitive in today's international marketplace, companies must institute programs for reducing system maintenance and support costs-- comprehensive programs that are an integral part of the design and development process from its earliest conceptual stages. This book shows you how to implement such a program within your organization's design and development function. From program scheduling, organizational interfacing, cost estimating, and supplier activities, to maintainability prediction, task analysis, formal design review, and maintainability tests and demonstrations, it describes all the planning and organizational aspects of maintainability for projects under development while schooling you in the use of the full range of proven design techniques--including methods for quantitatively measuring maintainability at every stage of the development process. The authors also clearly explain how the principles and practices outlined in Maintainability can be applied to the evaluation of systems/products now in use both to increase their effectiveness and reduce long-term costs. While theoretical aspects of maintainability are discussed, the authors' main purpose in writing this book is to help get professionals quickly on-line with the essential maintainability concepts and skills. Hence, in addition to clarity of presentation and a rational hierarchical format, Maintainability features many case studies and sample applications that help to clarify the points covered, and numerous practice exercises that help engineers to test their mastery of the concepts and techniques covered. Maintainability is an invaluable professional tool for engineers from all disciplines who are involved with the design, testing, prototyping, manufacturing, and maintenance of products and systems. It also serves as a superior course book for graduate-level programs in those disciplines.

Sustainable Horticultural Systems - Dilip Nandwani 2014-10-14

Sustainable horticulture is gaining increasing attention in the field of agriculture as demand for the food production rises to the world community. Sustainable horticultural systems are based on ecological principles to farm, optimize pest and disease management approaches through environmentally friendly and renewable strategies in production agriculture. It is a discipline that addresses current issues such as food security, water pollution, soil health, pest control, and biodiversity depletion. Novel, environmentally-friendly solutions are proposed based on integrated knowledge from sciences as diverse as agronomy, soil science, entomology, ecology, chemistry and food sciences. Sustainable horticulture interprets methods and processes in the farming system to the global level. For that, horticulturists use the system approach that involves studying components and interactions of a whole system to address scientific, economic and social issues. In that respect, sustainable horticulture is not a classical, narrow science. Instead of solving problems using the classical painkiller approach that treats only negative impacts, sustainable horticulture treats problem sources.

Swahili Language Handbook - Edgar C. Polomé 1967

Hispanisation - Thomas Stolz 2008-08-27

Literally hundreds of languages world-wide have experienced direct or indirect Hispanisation during the heyday of the Spanish colonial empire. The number of languages which continue to borrow from Spanish on a daily basis is considerable especially in Latin America. This volume gives the reader a better idea of the range of contact constellations in which Spanish functions as the donor language. Moreover, the contributions to this collection of articles demonstrate that it is not only possible to compare the contact-induced processes in the (Hispanised) languages of Austronesia and the Americas. It is emphasized that one can draw far-reaching conclusions from the presented borrowing facts for the theory of language contact in general. The volume is divided into two sections according to geographical principles: section I is devoted to contacts of Spanish in Latin America. Two contributions look at the Hispanisation of varieties of Nahuatl (Classical Nahuatl studied by Anne Jensen and modern varieties studied by José Antonio Flores Farfán). Martina Schrader-Kniffki discusses Spanish-Zapotec contacts and their relations to language mixing and purism. Luciano Giannelli and Raoul Zamponi address the issue of Hispanisms in Kuna, a language from

Panama. For South America, Jorge Gómez-Rendón discusses whether or not there are constraints on lexical borrowing from Spanish into Imbabura Quichua. Suzanne Dikker studies the intertwined language Media Lengua in her attempt at redefining the notion of relexification. Section II focuses on the impact of Spanish on the languages of Austronesia and South-East Asia. Steven Roger Fischer shows that the heavy Hispanisation of Rapanui is currently being reverted. Steve Pagel compares Hispanisation processes and their results in the Mariana Islands and on Rapa Nui. The second comparative study is by Patrick O. Steinkrüger who reviews a variety of Philippinian languages and their degrees of Hispanisation. The attitudes of native speakers of Chamorro as to Hispanisms is the topic of the study by Rosa Salas Palomo and Thomas Stolz. The volume is especially interesting for students of language contact. But also scholars with a background in Romance linguistics or Hispanic philology will find the assembled articles very useful, as well as Austronesianists and Amerindianists.

Submerged Landscapes of the European Continental Shelf - Nicholas C. Flemming 2017-08-07

Quaternary Paleoenvironments examines the drowned landscapes exposed as extensive and attractive territory for prehistoric human settlement during the Ice Ages of the Pleistocene, when sea levels dropped to 120m-135m below their current levels. This volume provides an overview of the geological, geomorphological, climatic and sea-level history of the European continental shelf as a whole, as well as a series of detailed regional reviews for each of the major sea basins. The nature and variable attractions of the landscapes and resources available for human exploitation are examined, as are the conditions under which archaeological sites and landscape features are likely to have been preserved, destroyed or buried by sediment during sea-level rise. The authors also discuss the extent to which we can predict where to look for drowned landscapes with the greatest chance of success, with frequent reference to examples of preserved prehistoric sites in different submerged environments. Quaternary Paleoenvironments will be of interest to archaeologists, geologists, marine scientists, palaeoanthropologists, cultural heritage managers, geographers, and all those with an interest in the drowned landscapes of the continental shelf.

Reliability-centered Maintenance - John Moubray 2001

Completely reorganised and comprehensively rewritten for its second edition, this guide to reliability-centred maintenance develops techniques which are practised by over 250 affiliated organisations worldwide.

Reliability-Centered Maintenance: Management and Engineering Methods - R.T. Anderson 2012-12-06

In this book the authors provide a fresh look at basic reliability and maintainability engineering techniques and management tools for application to the system maintenance planning and implementation process. The essential life-cycle reliability centered maintenance (ReM) activities are focused on maintenance planning and the prevention of failure. The premise is that more efficient, and therefore effective, life-cycle maintenance programs can be established using a well disciplined decision logic analysis process that addresses individual part failure modes, their consequences, and the actual preventive maintenance tasks. This premise and the techniques and tools described emphasize preventive, not corrective, maintenance. The authors also describe the techniques and tools fundamental to maintenance engineering. They provide an understanding of the inter relationships of the elements of a complete ReM program (which are applicable to any complex system or component and are not limited only to the aircraft industry). They describe special methodologies for improving the maintenance process. These include an on-condition maintenance (OeM) methodology to identify defects and potential deterioration which can determine what is needed as a maintenance action in order to prevent failure during use.

The Naval Aviation Maintenance Program (NAMP). - United States. Office of the Chief of Naval Operations 1990

Proceedings of the 3rd Pan American Materials Congress - Marc André Meyers 2017-02-07

This collection covers a variety of materials science topics and has contributions from leading scientists and engineers representing 8 countries and 9 international materials, metals, and minerals societies. Papers are organized into the following sections: Advanced Biomaterials Advanced Manufacturing Materials for Green Energy Materials for Infrastructure Materials for the Oil and Gas Industry Materials for Transportation and

LightweightingMinerals Extraction and ProcessingNanocrystalline and Ultra-fine Grain Materials and Bulk Metallic Glasses Steels

Cloud IoT - Jitendra Kumar Verma 2022-12-30

The Internet of Things (IoT) is one of the most disruptive technologies, enabling ubiquitous and pervasive computing scenarios. IoT is based on intelligent self-configuring nodes (also known as things) interconnected in a dynamic and global collaborative network infrastructure. In contrast, Cloud computing has virtually unlimited capabilities in terms of storage and processing power, speed, and is a more mature technology. Due to intrinsic nature of Cloud computing and IoT, they both complement each other.

Recently, we are witnessing an increasing trend in exploiting use of both Cloud and IoT together. Salient Features: • Presents latest developments in Cloud computing • Presents latest developments in Internet of Things • Establishes links between interdisciplinary areas where IoT and Cloud both can play a role for improvement of process • Intends to provide an insight into non-IT related models for improvement of lives • Bridges the gap between obsolete literature and current literature This book is aimed primarily at advanced undergraduates and graduates working with IoT and cloud computing. Researchers, academicians, policy makers, government officials, NGOs, and industry research professionals would also find the book useful.

An Introduction to Human Factors Engineering - Christopher D. Wickens 2014

For undergraduate courses in Human-Factors Engineering, Human-Computer Interaction, Engineering Psychology, or Human-Factors Psychology. Offering a somewhat more psychological perspective than other human factors books on the market, this text describes the capabilities and limitations of the human operator-both physical and mental-and how these should be used to guide the design of systems with which people interact. General principles of human-system interaction and design are presented, and included are specific examples of successful and unsuccessful interactions. It links theories of human performance that underlie the principles with real-world experience, without a heavy engineering-oriented perspective.

Occupational and Environmental Safety and Health II - Pedro M. Arezes 2020-02-20

This book explores a number of important issues in the area of occupational safety and hygiene. Presenting both research and best practices for the evaluation of occupational risk, safety and health in various types of industry, it particularly focuses on occupational safety in automated environments, innovative management systems and occupational safety in a global context. The different chapters examine the perspectives of all those involved, such as managers, workers and OSH professionals. Based on selected contributions presented at the 16th International Symposium on Occupational Safety and Hygiene (SHO 2020), held on 6-7 April, 2020, in Porto, Portugal, the book serves as a timely reference guide and source of inspiration to OSH researchers, practitioners and organizations operating in a global context.

La contratación del mantenimiento industrial - Santiago García Garrido 2011-06-13

El mantenimiento contratado supone entre el 40 y el 50 por ciento de la actividad de mantenimiento en países industrializados. Este libro repasa las razones que llevan a las empresas a poner un aspecto tan estratégico como el mantenimiento de sus máquinas e instalaciones en manos de empresas ajenas, con sus ventajas e inconvenientes. Estudia también cada uno de los servicios que pueden ofrecer las empresas de mantenimiento, analizando los aspectos que habrá que tener en cuenta a la hora de contratarlos. Dedicada una parte muy importante de su contenido al estudio de los contratos que regulan las relaciones entre

cliente y contratista, a cada una de las cláusulas contractuales y sus implicaciones para las partes. Y por último, detalla cómo debería ser una empresa de mantenimiento ideal, y cómo debe orientar su trabajo para resultar atractiva y competitiva. Índice resumido: El mantenimiento contratado y las empresas de mantenimiento. Tipos de empresas cliente. Tipos de empresas de mantenimiento. La contratación del mantenimiento sistemático. La contratación de paradas y grandes revisiones. Mantenimiento legal. La contratación de técnicas de mantenimiento predictivo. Trabajos que requieren herramientas especiales. Reparación de averías y asistencia técnica especializada. Prestamismo de personal. Modificaciones y nuevos montajes. Contratación de servicios de ingeniería de mantenimiento. Tipos de contratos o modalidades de contratación del mantenimiento. El contrato de mantenimiento. El desarrollo del contrato-. El organigrama de una empresa de mantenimiento. El departamento técnico de una empresa de mantenimiento. El departamento de estrategia de una empresa de mantenimiento. El departamento de compras. Santiago García Garrido es licenciado en Ciencias Químicas, Máster en Administración de Empresas y Técnico Superior en Electrónica. Ha desarrollado su carrera profesional en diversos sectores industriales, como la industria del automóvil, el mantenimiento industrial y sobre todo, empresas del sector energético. Es el Director Técnico de RENOVETEC, empresa dedicada al desarrollo de proyectos energéticos en el ámbito de las energías renovables y a la formación. Ha sido responsable de Ingeniería de Mantenimiento de MASA, Director de Planta de la Central de Ciclo Combinado de San Roque (Cádiz), Director Técnico de la revista de electrónica práctica RESISTOR y Director Gerente de OPEMASA, empresa dedicada a la operación y mantenimiento de plantas industriales y de energía. Es autor de los libros Organización y Gestión Integral de Mantenimiento, Operación y Mantenimiento de Centrales de Ciclo Combinado, Cogeneración: Diseño, Operación y Mantenimiento de Plantas y El motor alternativo de gas y sus aplicaciones industriales.

Index to Book Reviews in Religion - 1990

Nise's Control Systems Engineering - Norman S. Nise 2018

Gestión del mantenimiento de instalaciones de energía eólica - Antonio Aguilera Nieves 2011-11-21

Los contenidos de este libro se corresponden con los del módulo 627_3, perteneciente al certificado de profesionalidad "Gestión del montaje y mantenimiento de parques eólicos". Además de incluir un capítulo introductorio en el que se revisan qué es un parque eólico y cómo funcionan los aerogeneradores, esta obra se centra en los planes de mantenimiento de las instalaciones de energía eólica, deteniéndose en aspectos como su diseño y desarrollo. También contiene capítulos dedicados a la prevención y corrección de averías en equipos y aerogeneradores. 1. Constitución general de un parque eólico 2. Gestión del mantenimiento en instalaciones de energía eólica 3. Gestión del mantenimiento preventivo y correctivo en aerogeneradores

Engineering Maintenance - B.S. Dhillon 2002-02-14

Of the more than \$300 billion spent on plant maintenance and operations, U.S. industry spends as much as 80 percent of this amount to correct chronic failures of machines, systems, and people. With machines and systems becoming increasingly complex, this problem can only worsen, and there is a clear and pressing need to establish comprehensive equi