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Steam Power Plant Engineering - George Frederick Gebhardt 1913

Naval Airborne Ordnance - United States. Bureau of Naval Personnel 1958

Nickel and Its Alloys - Walter Betteridge 1984

The Green Republic - Sterling Evans 2010-06-28

With over 25 percent of its land set aside in national parks and other protected areas, Costa Rica is renowned worldwide as "the green republic." In this very readable history of conservation in Costa Rica, Sterling Evans explores the establishment of the country's national park system as a response to the rapid destruction of its tropical ecosystems due to the expansion of export-related agriculture. Drawing on interviews with key players in the conservation movement, as well as archival research, Evans traces the emergence of a conservation ethic among Costa Ricans and the tangible forms it has taken. In Part I, he describes the development of the national park system and "the grand contradiction" that conservation occurred simultaneously with massive deforestation in unprotected areas. In Part II, he examines other aspects of Costa Rica's conservation experience, including the important roles played by environmental education and nongovernmental organizations, campesino and indigenous movements, ecotourism, and the work of the National Biodiversity Institute.

Underground Mining Methods - William A. Hustrulid 2001

Underground Mining Methods: Engineering Fundamentals and International Case Studies presents the latest principles and techniques in use today. Reflecting the international and diverse nature of the industry, a series of mining case studies is presented covering the commodity range from iron ore to diamonds extracted by operations located in all corners of the world. Industry experts have contributed sections on General Mine Design Considerations; Room-and-Pillar Mining of Hard Rock/Soft Rock; Longwall Mining of Hard Rock; Shrinkage Stopping; Sublevel Stopping; Cut-and-Fill Mining; Sublevel Caving; Panel Caving; Foundations for Design; and Underground Mining Looks to the Future.

North American Tunneling 2018 Proceedings - Alan Howard 2018-06-24

Your timely source for more cost-effective and less disruptive solutions to your underground infrastructure needs. The North American Tunneling Conference is the premier biennial tunneling event for North America, bringing together the brightest, most resourceful, and innovative minds in the tunneling industry. It underscores the important role that the industry plays in the development of underground spaces, transportation and conveyance systems, and other forms of sustainable underground infrastructure. With every conference, the number of attendees and breadth of topics grow. The authors—experts and leaders in the industry—share the latest case histories, expertise, lessons learned, and real-world applications from around the globe. Crafted from a collection of 126 papers presented at the conference, this book takes you deep inside the projects. It includes challenging design issues, fresh approaches on performance, future projects, and industry trends as well as ground movement and support, structure analysis, risk and cost management, rock tunnels, caverns and shafts, TBM technology, and water and wastewater conveyance.

Congressional Record - United States. Congress 1876

Sessional Indexes to the Annals of Congress - United States Historical Documents Institute 1875

The Smelts - William Converse Kendall 1927

Industrial Photography - 1971

Nickel and Its Alloys - Samuel Jacob Rosenberg 1968

Popular Science - 1953-07

Gramophone - 1981

After Desert Storm - Janet a. McDonnell 2016-09-08

Originally published: Washington, DC: Department of the Army, 1999.

Business Start-Up Kit - Steven D. Strauss 2002-12-12

Everything you need to know about starting and growing your own business, from USA Today.com's small business columnist, Steven D. Strauss. Entrepreneurship has many potential rewards, and also carries unique challenges. Learn what works and what doesn't, along with scores of tips and hints in an easy-to-read compendium from one of the nation's foremost authorities on small business.

The Gramophone - 1981

The Vegetation of the Iberian Peninsula - Javier Loidi 2017-09-18

This book provides a compact, up-to-date and detailed overview of the vegetation of the Iberian Peninsula, a highly diverse part of Europe in the Mediterranean area. Written by a group of experienced researchers, the volume includes a first section with general chapters discussing the climate, the biogeography and the flora, and a second section with detailed descriptions of the 14 regional sectors into which the peninsula and Balearic Islands have been divided. A third section explores special features, such as aquatic vegetation, gypsum and dolomite vegetation, coastal vegetation, mountain flora and vegetation, conservation issues and alien flora.

Standards Yearbook - United States. National Bureau of Standards 1928

Fluid Power Handbook & Directory, 1972-73 - 1972

Apply Pesticides Correctly - United States. Pesticide Programs Office 1976

Book of Abstracts of the 70th Annual Meeting of the European Federation of Animal Science - Scientific Committee 2019-08-26

This Book of Abstracts is the main publication of the 70th Annual Meeting of the European Federation of Animal Science (EAAP). It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP's eleven Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems, Insects and Precision Livestock Farming.

Microbial Ecology of Leaves - John H. Andrews 2012-12-06

The leaf surface or phyllosphere is a major habitat for microorganisms. Microbes on or within leaves play important roles in plant ecology, and these microbes can be manipulated to enhance plant growth or reduce plant disease. This book presents a number of critical reviews by internationally recognized experts on the microbial ecology of leaves. Topics include methods of assessment of microbial populations on leaf surfaces, leaves as reservoirs of ice nucleation phenomenon, and leaves as microbial habitats in both aquatic and terrestrial environments. The book will be of interest to students and scientists in numerous disciplines, including botany, aerobiology, meteorology, ecology, agriculture, and microbiology.

Electrical Machines, Drives, and Power Systems - Theodore Wildi 2006

The HVDC Light[trademark] method of transmitting electric power. Introduces students to an important new way of carrying power to remote locations. Revised, reformatted Instructor's Manual. Provides instructors with a tool that is much easier to read. Clear, practical approach.

The Chemistry of Powder And Explosives - Dr. Tenney L. Davis

2016-03-28

The present volume contains in one binding the whole contents of Volume I, first published in May, 1941, and the whole contents of Volume II which was published in March, 1943. The book was primarily for chemists. The writing of it was commenced in order that a textbook might be available for the use of students in the course in powder and explosives which the author gave for about twenty years (nearly every year since the first World War) to fourth-year and graduate students of chemistry and of chemical engineering at the Massachusetts Institute of Technology.[...] The aim of the book has been to describe as clearly and interestingly as possible, and as fully as seemed profitable the modes of behavior, both physical and chemical, of explosive substances, whether these modes find practical application or not. Historical material has been included where it was thought that it contributed to this end, and has not been included elsewhere or for any other reason. It is a fact that a knowledge of the history of ideas, of persons, or of things produces something of the same sympathetic understanding of them that living with them and working with them does.-Print ed.

Engineering News and American Contract Journal - 1884

The Negro in Chicago - Chicago Commission on Race Relations 1922

Microalgal Biotechnology: Integration and Economy - Clemens Posten 2012-12-19

With the high interest in renewable resources, the field of algal biotechnology has undergone a huge leap in importance in recent years. The book *Microalgae Biotechnology - Integration and Economy* treats integrated approaches to bring the high potential of microalgae into application, accelerate the development of really working production processes and put finally the products on the market. Close interaction of biology and process engineering becomes visible in the described processes. The big impact of microalgal biotechnology on our future society is outlined as a desirable consequence of scientific progress. This book will allow protagonists in academia and industry as well as decision makers in industry and politics to get a clear picture of current possibilities and future trends in microalgal biotechnology.

The Basics of Chemistry - Richard Myers 2003

This book covers the basic concepts found in introductory high-school and college chemistry courses.

Engineering News - 1884

Construction Planning, Equipment, and Methods - Robert Leroy Peurifoy 1970

Introduction to Nondestructive Testing - Paul E. Mix 2005-06-24
This updated Second Edition covers current state-of-the-art technology and instrumentation. The Second Edition of this well-respected publication provides updated coverage of basic nondestructive testing (NDT) principles for currently recognized NDT methods. The book provides information to help students and NDT personnel qualify for Levels I, II, and III certification in the NDT methods of their choice. It is organized in accordance with the American Society for Nondestructive Testing (ASNT) Recommended Practice No. SNT-TC-1A (2001 Edition). Following the author's logical organization and clear presentation, readers learn both the basic principles and applications for the latest techniques as they apply to a wide range of disciplines that employ NDT, including space shuttle engineering, digital technology, and process control systems. All chapters have been updated and expanded to reflect the development of more advanced NDT instruments and systems with improved monitors, sensors, and software analysis for instant viewing and real-time imaging. Keeping pace with the latest developments and innovations in the field, five new chapters have been added: * Vibration Analysis * Laser Testing Methods * Thermal/Infrared Testing * Holography and Shearography * Overview of Recommended Practice No. SNT-TC-1A, 2001. Each chapter covers recommended practice topics such as basic principles or theory of operation, method advantages and disadvantages, instrument description and use, brief operating and calibrating procedures, and typical examples of flaw detection and interpretation, where applicable.

Engineering News and American Contract Journal - 1884

Road & Track - 1980

Pesticide Properties in the Environment - A.G. Hornsby 2012-12-06
Identifying and remediating environmental contamination is a complex

and very expensive problem worldwide. Pollution of soil and water by pesticides is a significant issue that persists for years after the pesticide application ceases. *Pesticide Properties in the Environment* is a unique database compiled from extensive literature searches. It presents data on hundreds of pesticides, including their common, commercial, and scientific names, their chemical formulas, and their environmental properties including water solubility, field half-life, sorption coefficient, and vapor pressure. All data is carefully cited to original references, and is presented both in printed form and as an electronic database. *Pesticide Properties in the Environment* will be invaluable for environmental scientists, engineers, and consultants, as well as soil scientists and water quality specialists.

The Corps of Engineers - Karl C. Dod 1966

Gear Design and Application - Nicholas P. Chironis 1967

Navy Space and Astronautics Orientation - United States. Bureau of Naval Personnel 1967

Combat Leader's Field Guide - Sgt. Maj. Brett Stoneberger USA (Ret.) 2005-01-01

- A guide to small unit dismounted combat operations, extensively updated to include both the latest doctrine and lessons learned from the wars in Afghanistan and Iraq
- Covers the equipment, operations, and individual combat skills essential for soldiers and others who must act as infantry
- Essential for Army infantry leaders at the platoon and company level, Special Forces troops, Air Force security and patrol services, Marines, and other Army branches who operate as infantry when needed

The basic skills all soldiers must know to prevail on the battlefield, including battle drills for offense and defense operations, patrols, construction and emplacement of fighting positions, use of weapons and artillery, mines and explosives, land navigation and map reading, communications, individual security and camouflage, and combat medicine (first aid).

I Am Error - Nathan Altice 2015-05-01

The complex material histories of the Nintendo Entertainment System platform, from code to silicon, focusing on its technical constraints and its expressive affordances. In the 1987 Nintendo Entertainment System videogame *Zelda II: The Adventure of Link*, a character famously declared: I AM ERROR. Puzzled players assumed that this cryptic message was a programming flaw, but it was actually a clumsy Japanese-English translation of "My Name is Error," a benign programmer's joke. In *I AM ERROR* Nathan Altice explores the complex material histories of the Nintendo Entertainment System (and its Japanese predecessor, the Family Computer), offering a detailed analysis of its programming and engineering, its expressive affordances, and its cultural significance. Nintendo games were rife with mistranslated texts, but, as Altice explains, Nintendo's translation challenges were not just linguistic but also material, with consequences beyond simple misinterpretation. Emphasizing the technical and material evolution of Nintendo's first cartridge-based platform, Altice describes the development of the Family Computer (or Famicom) and its computational architecture; the "translation" problems faced while adapting the Famicom for the U.S. videogame market as the redesigned Entertainment System; Nintendo's breakthrough console title *Super Mario Bros.* and its remarkable software innovations; the introduction of Nintendo's short-lived proprietary disk format and the design repercussions on *The Legend of Zelda*; Nintendo's efforts to extend their console's lifespan through cartridge augmentations; the Famicom's Audio Processing Unit (APU) and its importance for the chiptunes genre; and the emergence of software emulators and the new kinds of play they enabled.

Unconventional, Contrary, and Ugly - National Aeronautics and Space Administration 2013-11

When the United States began considering a piloted voyage to the moon, an enormous number of unknowns about strategies, techniques, and equipment existed. Some people began wondering how a landing maneuver might be performed on the lunar surface. From the beginning of the age of flight, landing has been among the most challenging of flight maneuvers. Touching down smoothly has been the aim of pilots throughout the first century of flight. Designers have sought the optimum aircraft configuration for landing. Engineers have sought the optimum sensors and instruments for best providing the pilot with the information needed to perform the maneuver efficiently and safely. Pilots also have sought the optimum trajectory and control techniques to complete the approach and touchdown reliably and repeatably. Landing

a craft on the moon was, in a number of ways, quite different from landing on Earth. The lunar gravitational field is much weaker than Earth's. There were no runways, lights, radio beacons, or navigational aids of any kind. The moon had no atmosphere. Airplane wings or helicopter rotors would not support the craft. The type of controls used conventionally on Earth-based aircraft could not be used. The lack of an atmosphere also meant that conventional flying instrumentation reflecting airspeed and altitude, and rate of climb and descent, would be useless because it relied on static and dynamic air pressure to measure changes, something lacking on the moon's surface. Lift could be provided by a rocket engine, and small rocket engines could be arranged to control the attitude of the craft. But what trajectories should be selected? What type of steering, speed, and rate-of-descent controls should be provided? What kind of sensors could be used? What kind of instruments would provide helpful information to the pilot? Should the landing be performed horizontally on wheels or skids, or vertically? How accurately would the craft need to be positioned for landing? What visibility would the pilot need, and how could it be provided? Some flight-test engineers at NASA's Flight Research Center were convinced that the best way to gain insight regarding these unknowns would be the use of a

free-flying test vehicle. Aircraft designers at the Bell Aircraft (Aerosystems) Company believed they could build a craft that would duplicate lunar flying conditions. The two groups collaborated to build the machine. It was unlike any flying machine ever built before or since. The Lunar Landing Research Vehicle (LLRV) was unconventional, sometimes contrary, and always ugly. Many who have seen video clips of the LLRV in flight believe it was designed and built to permit astronauts to practice landing the Apollo Lunar Module (LM). Actually, the LLRV project was begun before NASA had selected the strategy that would use the Lunar Module! Fortunately, when the Lunar Module was designed somewhat later, its characteristics were sufficiently similar to the LLRV that the LLRV could be used for LM simulation. A later version of the LLRV, the Lunar Landing Training Vehicle (LLTV), provided an even more accurate simulation following considerable modification to better represent the final descent stage. Unconventional, Contrary, & Ugly: The Lunar Landing Research Vehicle tells the complete story of this remarkable machine, the Lunar Landing Research Vehicle, including its difficulties, its successes, and its substantial contribution to the Apollo program. The authors are engineers who were at the heart of the effort. They tell the tale that they alone know and can describe.