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Skyhorse *A field-tested guide to surviving a nuclear attack, written by a revered civil defense expert. This edition of Cresson H. Kearny's iconic Nuclear War Survival Skills (originally published in 1979), updated by Kearny himself in 1987 and again in 2001, offers expert advice for ensuring your family's safety should the worst come to pass. Chock-full of practical instructions and preventative measures, Nuclear War Survival Skills is based on years of meticulous scientific research conducted by Oak Ridge National Laboratory. Featuring a new introduction by ex-Navy SEAL Don Mann, this book also includes: instructions for six different fallout shelters, myths and facts about the dangers of nuclear weapons, tips for maintaining an adequate food and water supply, a foreword by "the father of the hydrogen bomb," physicist Dr. Edward Teller, and an "About the Author" note by Eugene P. Wigner, physicist and Nobel Laureate. Written at a time when global tensions were at their peak, Nuclear War Survival Skills remains relevant in the dangerous age in which we now live.*

Official Gazette of the United States Patent and Trademark Office

Patents

Twentieth-Century Building Materials

History and Conservation

Getty Publications *Over the concluding decades of the twentieth century, the historic preservation community increasingly turned its attention to modern buildings, including bungalows from the 1930s, gas stations and diners from the 1940s, and office buildings and architectural homes from the 1950s. Conservation efforts, however, were often hampered by a lack of technical information about the products used in these structures, and to fill this gap Twentieth-Century Building Materials was developed by the U.S. Department of the Interior's National Park Service and first published in 1995. Now, this invaluable guide is being reissued—with a new preface by the book's original editor. With more than 250 illustrations, including a full-color photographic essay, the volume remains an indispensable reference on the history and conservation of modern building materials. Thirty-seven essays written by leading experts offer insights into the history, manufacturing processes, and uses of a wide range of materials, including glass block, aluminum, plywood, linoleum, and gypsum board. Readers will also learn about how these materials perform over time and discover valuable conservation and repair techniques. Bibliographies and sources for further research complete the volume. The book is intended for a wide range of conservation professionals including architects, engineers, conservators, and material scientists engaged in the conservation of modern buildings, as well as scholars in related disciplines.*

Biomechanics

Concepts and Computation

Cambridge University Press *This quantitative approach integrates the basic concepts of mechanics and computational modelling techniques for undergraduate biomedical engineering students.*

Vehicle Operator's Manual

Battery Hazards

Hydraulic Power System Analysis

CRC Press *The excitement and the glitz of mechatronics has shifted the engineering community's attention away from fluid power systems in recent years. However, fluid power still remains advantageous in many applications compared to electrical or mechanical power transmission methods. Designers are left with few practical resources to help in the design and*

New York Construction Law Manual

Index of Patents Issued from the United States Patent and Trademark Office

The Performance Economy

Springer *This updated and revised edition outlines strategies and models for how to use technology and knowledge to improve performance, create jobs and increase income. It shows what skills will be required to produce, sell and manage performance over time, and how manual jobs can contribute to reduce the consumption of non-renewable resources.*

Implement & Tractor Red Book

Cellular Cofferdams

Lulu.com

Earth and Rock-Fill Dams

General Design and Construction Considerations

This manual presents fundamental principles underlying the design and construction of earth and rock-fill dams. The general principles presented herein are also applicable to the design and construction of earth levees.

Natural Fibers, Plastics and Composites

Springer Science & Business Media

The Logger and Lumberman Magazine

Union Agriculturist and Western Prairie Farmer

Hard Rock Miner's Handbook

Rock Slope Engineering

Civil Applications, Fifth Edition

CRC Press *Rock Slope Engineering covers the investigation, design, excavation and remediation of man-made rock cuts and natural slopes, primarily for civil engineering applications. It presents design information on structural geology, shear strength of rock and ground water, including weathered rock. Slope design methods are discussed for planar, wedge, circular and toppling failures, including seismic design and numerical analysis. Information is also provided on blasting, slope stabilization, movement monitoring and civil engineering applications. This fifth edition has been extensively up-dated, with new chapters on weathered rock, including shear strength in relation to weathering grades, and seismic design of rock slopes for pseudo-static stability and Newmark displacement. It now includes the use of remote sensing techniques such as LiDAR to monitor slope movement and collect structural geology data. The chapter on numerical analysis has been revised with emphasis on civil applications. The book is written for practitioners working in the fields of transportation, energy and industrial development, and undergraduate and graduate level courses in geological engineering.*

Cephalopod Culture

Springer Science & Business Media *Cephalopod Culture is the first compilation of research on the culture of cephalopods. It describes experiences of culturing different groups of cephalopods: nautiluses, sepioids (Sepia officinalis, Sepia pharaonis, Sepiella inermis, Sepiella japonica Euprymna hyllebergi, Euprymna tasmanica), squids (Loligo vulgaris, Doryteuthis opalescens, Sepioteuthis lessoniana) and octopods (Amphioctopus aegina, Enteroctopus megalocyathus, Octopus maya, Octopus mimus, Octopus minor, Octopus vulgaris, Robsonella fontaniana). It also includes the main conclusions which have been drawn from the research and the*

future challenges in this field. This makes this book not only an ideal introduction to cephalopod culture, but also a valuable resource for those already involved in this topic.

Compact Utility Tractors

Enthusiast Books *Compact Utility Tractors, or CUTs, are cute little cutters! As farming became more refined so did the needs of tractors. The answer was a smaller, more maneuverable and fuel-efficient tractor with a variety of implements and attachments. With this focus on special needs, attachments became available such as plows, disc harrows, mower decks, cultivators, spreaders, snowblowers, and more. They have become a necessary utility for farmers, orchards, small construction jobs, and landscaping/maintenance for estates, parks and golf courses. At the forefront of this evolution was the Farmall Cub and John Deere Model L. Then came the Japanese invasion; a new kind of tractor by companies such as Yanmar and Kubota. These four-wheel drive machines were rugged and tough and used a variety of hydraulically powered attachments. American companies like John Deere, International Harvester, and Massey Ferguson built their own their own four-wheel versions. Today's compact tractors, such as the Kubota BX series, Massey Ferguson's GC series, and the John Deere 3000, offer an even larger selection of implements for special purposes.*

National Electrical Code

1999

Singular *Presents the latest electrical regulation code that is applicable for electrical wiring and equipment installation for all buildings, covering emergency situations, owner liability, and procedures for ensuring public and workplace safety.*

Belts and Chains

Unified Strength Theory and Its Applications

Springer Science & Business Media *It has been ten years since I presented the paper entitled “A new model and theory on yield and failure of materials under the complex stress state” at the Sixth Conference on Mechanical Behaviour of Materials held at Kyoto, Japan in 1991. The proceedings edited by Jono and Inoue were published by Pergamon Press in 1991. At that conference Professor Murakami and I were invited to act as the chairperson and co-chairperson of a session, and I presented the paper at another session. Few days before the conference, I had given a seminar regarding the tw- shear strength theory and the unified strength theory at Nagoya Technological University. These were the first two presentations of the unified strength theory, although I had completed the research of the unified strength theory in 1990. The paper “Twin-shear strength theory and its generalization” was published in the English edition of Sciences in China, the top journal in China, in 1985. The th original generalized twin-shear strength theory was presented at the 16 International Theoretical and Applied Mechanics Congress held at Copenhagen in Denmark and MPA (MaterialPrüfungsAnstalt) at Stuttgart University, Germany in 1984. After this Congress I visited the MPA and School of Civil Engineering of Stuttgart University, and gave a seminar regarding the generalized twin-shear strength theory at MPA of Stuttgart University. Professor Otto Mohr (1835–1918) has had worked at the Stuttgart University. He was a very good professor, his lectures aroused great interest in his students.*

Restoring Canada's Native Prairies

A Practical Manual

Argyle, Man. : Prairie Habitats

Highway and Rail Transit Tunnel Inspection Manual

Engineering

Would Trotsky Wear a Bluetooth?

Technological Utopianism under Socialism, 1917–1989

JHU Press *Josephson’s intriguing study of how technology both helped and hindered this effort asks new and important questions about the crucial issues inextricably linked with the development and diffusion of technology in any sociopolitical system.*

Roadside Revegetation

An Integrated Approach to Establishing Native Plants

Native plants are a foundation of ecological function, affecting soil conservation, wildlife habitat, plant communities, invasive species, and water quality. Establishing locally-adapted, self-sustaining plant communities can also support transportation goals for safety and efficiency. Past obstacles to establishing native plant communities on roadsides have been technical, informational, and organizational. Effective strategies and practical techniques for revegetating the disturbed conditions with limited resources must be made available to practitioners. Multiple disciplines, ranging from engineering to soil science, ecology, botany, and wildlife science, must be able to work cooperatively, not in isolation. This report offers an integrated approach to facilitate the successful establishment of native plants along roadsides and other areas of disturbance associated with road modifications. It guides readers through a comprehensive process of: 1) initiating, 2) planning, 3) implementing, and 4) monitoring a roadside revegetating project with native plants.

Power Trains