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Metal Finishing
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Alloys Index

This database encompasses all aspects of the impact of people and technology on the environment and the effectiveness of remedial policies and technologies, featuring more than 950 journals published in the U.S. and abroad. The database also covers conference papers and proceedings, special reports from international agencies, non-governmental organizations, universities, associations and private corporations. Other materials selectively indexed include significant monographs, government studies and newsletters.

F & S Index United States Annual

Kinetochores orchestrate the faithful transmission of chromosomes from one generation to the next.

Kinetochores were first depicted over 100 years ago, but kinetochore research has progressed by leaps and bounds since the first description of their constituent DNA and proteins in the 1980s. “The Kinetochore: from Molecular Discoveries to Cancer Therapy” presents a thorough up-to-date analysis of kinetochore and centromere composition, formation, regulation, and activity, both in mitosis and meiosis, in humans and “model” eukaryotic species, and at natural and mutant neocentromeres. Recently initiated translational research on kinetochores is also discussed as kinetochores are being mined as a very rich target for the next generations of anti-cancer drugs.

A Military Mustang

Ward's Business Directory of U.S. Private and Public Companies

Providing Safe Drinking Water in Small Systems

The continued lack of access to adequate amounts of safe drinking water is one of the primary causes of infant morbidity and mortality worldwide and a serious situation which governments, international agencies and private organizations are striving to alleviate. Barriers to providing safe drinking water for rural areas and small communities that must be overcome include the financing and stability of small

systems, their operation, and appropriate, cost-effective technologies to treat and deliver water to consumers. While we know how to technically produce safe drinking water, we are not always able to achieve sustainable safe water supplies for small systems in developed and developing countries. Everyone wants to move rapidly to reach the goal of universal safe drinking water, because safe water is the most fundamental essential element for personal and social health and welfare. Without safe water and a safe environment, sustained personal economic and cultural development is impossible. Often small rural systems are the last in the opportunity line. *Safe Drinking Water in Small Systems* describes feasible technologies, operating procedures, management, and financing opportunities to alleviate problems faced by small water systems in both developed and developing countries. In addition to widely used traditional technologies this reference presents emerging technologies and non-traditional approaches to water treatment, management, sources of energy, and the delivery of safe water.

Builder

Environment Abstracts Annual

Applied Project Management

Environmental Protection

Science Citation Index

Proceedings, Second International Conference on Fixed-Film Biological Processes, July 10-12, 1984, Arlington, Virginia

Metal Finishing

Popular Science

Electrical & Electronics Abstracts

Ohio Site Selection List 1994, 1995 & 1996

Printed Circuit Fabrication

ETV Program Case Studies

Consumer Reports

Popular Science

Comparable Sales Book

Government Reports Announcements & Index

Captain John W. Arens has teamed up with Charley Valera, the best-selling author of *My Father's War*. Together they have created *A Military Mustang* which tells about the life of Captain Arens, from a young boy in the depression through his retirement. Too young to join the Navy at 15, John persists and is finally able to begin his career serving our country at 17 in the Merchant Marines. A few years later, while out to sea he is drafted into the U.S. Army. Read about John's extraordinary journey over his 37 years of military service going from a draftee, paratrooper, to Artic diver, to Army Ranger. Finally, with no college experience to a Captain of U.S. Naval Ships. Truly a military mustang worth reading about.

Consumers Index to Product Evaluations and Information Sources

Ohio Site Selection List 1995, 1996 & 1997

Plating and Surface Finishing

OnSite Generation of Sodium Hypochlorite

Putting project management to work-best practices for achieving excellence. Harold Kerzner's landmark Project Management has long been the reference of choice for outstanding coverage of the basic principles and concepts of project management. Now this book takes the next step-converting theory into practice to address the application and implementation of project management in the real world. Informed by Harold Kerzner's extensive original research and accessible approach, it is essential reading for today's and tomorrow's professionals involved in project management. Features include: * Commentaries from managers at leading corporations who share their decision-making processes-including the successes and mistakes-for project management implementation * Twenty-five case studies highlighting crucial project management issues, problems, and solutions * Helpful end-of-chapter learning aids, including questions and puzzles

Bottled Water Reporter

The image of a tortured genius working in near isolation has long dominated our conceptions of the artist's studio. Examples abound: think Jackson Pollock dripping resin on a cicada carcass in his shed in the Hamptons. But times have changed; ever since

Andy Warhol declared his art space a “factory,” artists have begun to envision themselves as the leaders of production teams, and their sense of what it means to be in the studio has altered just as dramatically as their practices. The Studio Reader pulls back the curtain from the art world to reveal the real activities behind artistic production. What does it mean to be in the studio? What is the space of the studio in the artist’s practice? How do studios help artists envision their agency and, beyond that, their own lives? This forward-thinking anthology features an all-star array of contributors, ranging from Svetlana Alpers, Bruce Nauman, and Robert Storr to Daniel Buren, Carolee Schneemann, and Buzz Spector, each of whom locates the studio both spatially and conceptually—at the center of an art world that careens across institutions, markets, and disciplines. A companion for anyone engaged with the spectacular sites of art at its making, The Studio Reader reconsiders this crucial space as an actual way of being that illuminates our understanding of both artists and the world they inhabit.

The Kinetochore:

Metals Abstracts

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Directory Certified Drinking Water

Treatment Devices

Issues for Oct. 1939-Dec. 1944 include v. 1-5 of Organic finishing (later issued separately)

Dictionary Catalog of the Department Library

Water distribution systems are made up of pipe, valves and pumps through which treated water is moved from the treatment plant to homes, offices, industries, and other consumers. The types of materials and equipment used by each water system are usually governed by local conditions, past practices, and economics. Consequently, drinking water professionals must be knowledgeable about common types of equipment and operating methods that are available. Completely revised and updated, Water transmission and distribution includes information on the following: distribution system design and operation and maintenance ; piping materials ; valves, pumps, and water meters ; water main installation ; backfilling, main testing, and installation safety ; fire hydrants ; water storage ; water services ; cross-connection control ; motors and engines ; instrumentation and control ; information management and public relations.--Cover page [4].

Environmental technology verification (ETV) program case studies demonstrating program outcomes.

Water Transmission and Distribution

Arsenic contamination poses a major environmental problem, especially in Southeast Asian countries like Bangladesh and India. Threatening the health of millions of people due to arsenic's toxicity and carcinogenicity, the major routes of arsenic exposure for humans are either through drinking water or crops. Rice is the crop most affected by arsenic owing to its cultivation in major arsenic contaminated areas, biogeochemical factors in the soil during rice growth, and specific features of rice that enable it take up more arsenic than other crop plants. This book addresses the problem of arsenic by pursuing a holistic approach. It presents the status quo in different parts of the world (North and South America, Europe, Asia, etc.) and provides essential information on food-related arsenic exposure risks for humans, and possible preventive and curative measures for tackling arsenic poisoning. It covers the arsenic contamination status of rice, rice-based products, other vegetables, fishes, mushrooms, and other foods, with a special focus on rice-arsenic interactions. The mechanisms of arsenic uptake, translocation and distribution in plants and grains are also explained. In closing, the book reviews a variety of prospective agronomic and biotechnological solutions to the problem of arsenic accumulation in rice grains. The book is intended for a broad audience including researchers, scientists, and readers with diverse backgrounds including agriculture, environmental science, food science, environmental management, and human health. It can also be used

as an important reference guide for undergraduate and graduate students, university faculties, and environmentalists.

Arsenic in Drinking Water and Food

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The Studio Reader

Vols. for 1964- have guides and journal lists.

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