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Alternatives for Managing the Nation's Complex Contaminated Groundwater Sites

National Research Council 2013-02-27 Across the United States, thousands of hazardous waste sites are contaminated with chemicals that prevent the underlying groundwater from meeting drinking water standards. These include Superfund sites and other facilities that handle and dispose of hazardous waste, active and inactive dry cleaners, and leaking underground storage tanks; many are at federal facilities such as military installations. While many sites have been closed over the past 30 years through cleanup programs run by the U.S. Department of Defense, the U.S. EPA, and other state and federal agencies, the remaining caseload is much more difficult to address because the nature of the contamination and subsurface conditions make it difficult to achieve drinking water standards in the affected groundwater. Alternatives for Managing the Nation's Complex Contaminated Groundwater Sites estimates that at least 126,000 sites across the U.S. still have contaminated groundwater, and their closure is expected to cost at least \$110 billion to \$127 billion. About 10 percent of these sites are considered "complex," meaning restoration is unlikely to be achieved in the next 50 to 100 years due to technological limitations. At sites where contaminant concentrations have plateaued at levels above cleanup goals despite active efforts, the report recommends evaluating whether the sites should transition to long-term management, where risks would be monitored and harmful exposures prevented, but at reduced costs.

Veterans and Agent Orange Institute of Medicine 2014-03-06 From 1962 to 1971, the US military sprayed herbicides over Vietnam to strip the thick jungle canopy that could conceal opposition forces, to destroy crops that those forces might depend on, and to clear tall grasses and bushes from the perimeters of US base camps and outlying fire-support bases. Mixtures of 2,4-dichlorophenoxyacetic acid (2,4-D), 2,4,5-trichlorophenoxyacetic acid (2,4,5-T), picloram, and cacodylic acid made up the bulk of the herbicides sprayed. The main chemical mixture sprayed was Agent Orange, a 50:50 mixture of 2,4-D and 2,4,5-T. At the time of the spraying, 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD), the most toxic form of dioxin, was an unintended contaminant generated during the production of 2,4,5-T and so

was present in Agent Orange and some other formulations sprayed in Vietnam. Because of complaints from returning Vietnam veterans about their own health and that of their children combined with emerging toxicologic evidence of adverse effects of phenoxy herbicides and TCDD, the National Academy of Sciences (NAS) was asked to perform a comprehensive evaluation of scientific and medical information regarding the health effects of exposure to Agent Orange, other herbicides used in Vietnam, and the various components of those herbicides, including TCDD. Updated evaluations are conducted every two years to review newly available literature and draw conclusions from the overall evidence. Veterans and Agent Orange: Update 2012 reviews peer-reviewed scientific reports concerning associations between health outcomes and exposure to TCDD and other chemicals in the herbicides used in Vietnam that were published in October 2010-September 2012 and integrates this information with the previously established evidence database. This report considers whether a statistical association with herbicide exposure exists, taking into account the strength of the scientific evidence and the appropriateness of the statistical and epidemiological methods used to detect the association; the increased risk of disease among those exposed to herbicides during service in the Republic of Vietnam during the Vietnam era; and whether there exists a plausible biological mechanism or other evidence of a causal relationship between herbicide exposure and the disease.

The Wife Who Knew Too Much Michele Campbell 2020-07-28 From Michele Campbell, the bestselling author of *It's Always the Husband* comes a new blockbuster thriller in *The Wife Who Knew Too Much*. Meet the first Mrs. Ford Beautiful. Accomplished. Wealthy beyond imagination. Married to a much younger man. And now, she's dead. Meet the second Mrs. Ford. Waitress. Small-town girl. Married to a man she never forgot, From a summer romance ten years before. And now, she's wealthy beyond imagination. Who is Connor Ford? Two women loved him. And knew him as only wives can know. Set amongst the glittering mansions of the Hamptons, *The Wife Who Knew Too Much* is a decadent summer thriller about the lives of those who will do anything for love and money. Who is the victim? Who is the villain? And who will be next to die?

White Ravens Owen Sheers 2013-03-30 Two stories, two different times, but the thread of an ancient tale from the medieval Celtic Mabinogion cycle runs through the lives of twenty-first-century farmer's daughter Rhian and the mysterious Branwen, in this tale by Owen Sheers. Wounded in Italy, Matthew O'Connell is seeing out WWII in a secret government department spreading rumors and myths to the enemy. But when he is given the bizarre task of escorting a box containing six raven chicks from a remote hill farm in Wales to the Tower of London, he becomes part of a story over which he seems to have no control. Based on Branwen, daughter of Llyr from the Mabinogion.

Official Journal (patents) Great Britain. Patent Office 1995

Reference Book of Corporate Managements Dun and Bradstreet, inc 1994

AT&T Toll-free National 800 Directory 1997

Ontogeny and Phylogeny of the Vertebrate Heart David Sedmera 2012-06-23 This collection of reviews will be of considerable interests to biologists and MDs working on any aspect of cardiovascular function. With state-of-the-art reviews written by competent experts

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in the field, the content is also of interest for MSc and PhD students in most fields of cardiovascular physiology.

Handbook of Anticancer Drugs from Marine Origin Se-Kwon Kim 2014-11-27 This timely desk reference focuses on marine-derived bioactive substances which have biological, medical and industrial applications. The medicinal value of these marine natural products are assessed and discussed. Their function as a new and important resource in novel, anticancer drug discovery research is also presented in international contributions from several research groups. For example, the potential role of Spongistatin, Apratoxin A, Eribulin mesylate, phlorotannins, fucoidan, as anticancer agents is explained. The mechanism of action of bioactive compounds present in marine algae, bacteria, fungus, sponges, seaweeds and other marine animals and plants are illustrated via several mechanisms. In addition, this handbook lists various compounds that are active candidates in chemoprevention and their target actions. The handbook also places into context the demand for anticancer nutraceuticals and their use as potential anti-cancer pharmaceuticals and medicines. This study of advanced and future types of natural compounds from marine sources is written to facilitate the understanding of Biotechnology and its application to marine natural product drug discovery research.

Official U.S. Bulletin 1917

The PayPal Wars Eric M. Jackson 2006 When Peter Thiel and Max Levchin launched an online payment website in 1999, they hoped their service could improve the lives of millions around the globe. But when their start-up, PayPal, survived the dot.com crash only to find itself besieged by unimaginable challenges, that dream threatened to become a nightmare. PayPal's history as told by former insider Eric Jackson is an engrossing study of human struggle and perseverance against overwhelming odds. The entrepreneurs that Thiel and Levchin recruited to overhaul world currency markets first had to face some of the greatest trials ever thrown at a Silicon Valley company before they could make internet history. Business guru Tom Peters, author of "In Search of Excellence," called the hardcover edition of *The PayPal Wars* "a real page turner" that featured what he called "the best description of business strategy unfolding in a world changing at warp speed." The new paperback edition features updated material and even more insights on the state of internet commerce. - Publisher.

Microbiology of Well Biofouling D. Roy Cullimore 2018-05-04 The third book in the Sustainable Well Series, *Microbiology of Well Biofouling*, is the second edition of *Practical Manual of Groundwater Microbiology*. It is concerned with solving production problems in all types of wells. See what's new in the new edition: Addresses deleterious events in all types of wells in greater detail Discusses the generation of mass which interferes with the physical functioning of a well Covers the major innovations in the field Includes more field applicable material Completely revised and updated The book is a useful reference guide for water well operators, hazardous waste site operators, consulting engineers, public health inspectors, microbiologists, and analytical chemists. It is written with a direct, straight forward approach based upon the advances in the technology over the last twenty years. With this guide, you understand the phenomena of biofouling, corrosivity, biodegradation, and shifts in hydraulic transmissivity that can be linked to microbial events. Practical approaches to the evaluation of these effects are introduced, including standard and novel methodologies.

Directory of United States Importers 2009 A list of U.S. importers and the products they import. The main company listing is geographic by state while products are listed by Harmonized Commodity Codes. There are also alphabetical company and product indexes.

Metals and the Skin Richard H. Guy 1999-04-05 "Addresses the increase of toxic heavy metals in the environment. Sets the standard for future research in interactions between the skin and metals and metal compounds-covering the general toxicology of 35 metals and metalloids, their occurrence in the environment, significance in nutrition, skin diffusivity, occupational exposure risks, and immunotoxicity."

Cellular Effects of Heavy Metals Gaspar Banfalvi 2011-03-02 The term "heavy metals" is used as a group name of toxic metals and metalloids (semimetals) causing contaminations and ecotoxicity. In strict chemical sense the density of heavy metals is higher than 5 g/cm³. From biological point of view as microelements they can be divided into two major groups. a. For their physiological function organisms and cells require essential microelements such as iron, chromium (III), cobalt, copper, manganese, molybdenum, zinc. b. The other group of heavy metals is toxic to the health or environment. Of highest concern are the emissions of As, Cd, Co, Cu, Hg, Mn, Ni, Pb, Sn, Tl. The toxicity of heavy metals is well known at organizational level, while less attention has been paid to their cellular effects. This book describes the toxicity of heavy metals on microorganisms, yeast, plant and animal cells. Other chapters of the book deal with their genotoxic, mutagenic and carcinogenic effects. The toxicity of several metals touch upon the aspects of environmental hazard, ecosystems and human health. Among the cellular responses of heavy metals irregularities in cellular mechanisms such as gene expression, protein folding, stress signaling pathways are among the most important ones. The final chapters deal with biosensors and removal of heavy metals. As everybody is eating, drinking and exposed to heavy metals on a daily basis, the spirit of the book will attract a wide audience.

Ohio Industrial Directory 1978

America's Children and the Environment U.S. Environmental Protection Agency 2017-05-31 "America's Children and the Environment (ACE)" is EPA's report presenting data on children's environmental health. ACE brings together information from a variety of sources to provide national indicators in the following areas: Environments and Contaminants, Biomonitoring, and Health. Environments and Contaminants indicators describe conditions in the environment, such as levels of air pollution. Biomonitoring indicators include contaminants measured in the bodies of children and women of child-bearing age, such as children's blood lead levels. Health indicators report the rates at which selected health outcomes occur among U.S. children, such as the annual percentage of children who currently have asthma. Accompanying each indicator is text discussing the relevance of the issue to children's environmental health and describing the data used in preparing the indicator. Wherever possible, the indicators are based on data sources that are updated in a consistent manner, so that indicator values may be compared over time.

Geomicrobiology and Biogeochemistry Nagina Parmar 2013-12-09 Over the past 4 billion years, microorganisms have contributed to shaping the earth and making it more habitable

for higher forms of life. They are remarkable in their metabolic diversity and their ability to harvest energy from oxidation and reduction reactions. Research on these microbiological processes has led to the newly evolving fields of geomicrobiology and biogeochemistry, linking the geosphere and the biosphere. This volume of the Soil Biology series provides an overview of the biogeochemical processes and the microorganisms involved, with an emphasis on the industrial applications. Topics treated include aspects such as bioremediation of contaminated environments, biomining, biotechnological applications of extremophiles, subsurface petroleum microbiology, enhanced oil recovery using microbes and their products, metal extraction from soil, soil elemental cycling and plant nutrition.

The Corporate Directory of US Public Companies 1995 Elizabeth Walsh 2016-06-11 This valuable and accessible work provides comprehensive information on America's top public companies, listing over 10,000 publicly traded companies from the New York, NASDAQ and OTC exchanges. All companies have assets of more than \$5 million and are filed with the SEC. Each entry describes business activity, 5 year sales, income, earnings per share, assets and liabilities. Senior employees, major shareholders and directors are also named. The seven indices give an unrivalled access to the information.

A Geography and History of the County of Digby, Nova Scotia Isaiah W. Wilson 1900

Reports of Cases Decided in the Court of Appeals of the State of Georgia at the Georgia. Court of Appeals 1989

In Quest of the Jewish Mary Mary Christine Athans 2013 Jesus was born and raised as a Jew in first-century Palestine. A great deal of theological study has focused on the Jewish cultural and religious context of his life and ministry. It is only natural that this attention should lead us to a new approach to his mother, Mary of Nazareth. In this book, Mary Christine Athans draws on historical research, the fruits of post-Vatican II Jewish-Christian dialogue, the insights of feminist theology, and contemporary spiritual reflection to rediscover the Jewish Mary - a woman of enormous courage, strength, and prayer.

Mutation Detection R. G. H. Cotton 1998-02-05 Mutation detection is increasingly undertaken in a wide spectrum of research areas: in medicine it is fundamental in isolating disease genes and diagnosis, and is especially important in cancer research; in biology, commercially important genes can be identified by the mutations they contain. But mutation detection is time-consuming and expensive. This volume offers the latest tried and tested protocols for a range of detection methods, from the labs of the leading researchers in the field.

The Bed-load Function for Sediment Transportation in Open Channel Flows Hans Albert Einstein 1951

Causes, Impacts and Solutions to Global Warming Ibrahim Dincer 2013-10-29 Global Warming: Causes, Impacts and Solutions covers all aspects of global warming including its causes, impacts, and engineering solutions. Energy and environment policies and strategies are scientifically discussed to expose the best ways to reduce global warming effects and protect the environment and energy sources affected by human activities. The importance of green energy consumption on the reduction of global warming, energy saving and energy

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security are also discussed. This book also focuses on energy management and conservation strategies for better utilization of energy sources and technologies in buildings and industry as well as ways of improving energy efficiency at the end use, and introduces basic methods for designing and sizing cost-effective systems and determining whether it is economically efficient to invest in specific energy efficiency or renewable energy projects, and describes energy audit producers commonly used to improve the energy efficiency of residential and commercial buildings as well as industrial facilities. These features and more provide the tools necessary to reduce global warming and to improve energy management leading to higher energy efficiencies. In order to reduce the negative effects of global warming due to excessive use of fossil fuel technologies, the following alternative technologies are introduced from the engineering perspective: fuel cells, solar power generation technologies, energy recovery technologies, hydrogen energy technologies, wind energy technologies, geothermal energy technologies, and biomass energy technologies. These technologies are presented in detail and modeling studies including case studies can also be found in this book.

Who Owns Whom 2007

Immunotoxicology Of Environmental And Occupational Metals Judith T Zelicoff 1998-02-20 Provides an overview of the effects of environmentally and occupationally important metals on the immune system and host defence. The first ten chapters in the text focus on particular metals or groups of metals, including arsenic, beryllium, cadmium, chromium, lead, mercury, nickel and vanadium. Subsequent chapters examine the immunotoxicological effects of trace metals such as indium and platinum and essential metals such as iron, zinc and copper. The main emphasis is on the in vivo and in vitro effects of these metals on host immune responses in a variety of mammalian species including humans. Each chapter also briefly reviews the history, use, occurrence, biology and toxicology of the metals.

Automotive Paints and Coatings Hans-Joachim Streitberger 2008-09-08 Now in its second edition and still the only book of its kind, this is an authoritative treatment of all stages of the coating process -- from body materials, paint shop design, and pre-treatment, through primer surfacers and top coats. New topics of interest covered are color control, specification and testing of coatings, as well as quality and supply concepts, while valuable information on capital and legislation aspects is given. Invaluable for engineers in the automotive and paints and coatings industry as well as for students in the field.

Environmental Risk Assessment Ted Simon 2019-12-06 The purpose of risk assessment is to support science-based decisions about how to solve complex societal problems. Indeed, the problems humankind faces in the 21st century have many social, political, and technical complexities. Environmental risk assessment in particular is of increasing importance as health and safety regulations grow and become more complicated. *Environmental Risk Assessment: A Toxicological Approach, 2nd Edition* looks at various factors relating to exposure and toxicity, human health, and risk. In addition to the original chapters being updated and expanded upon, four new chapters discuss current software and platforms that have recently been developed and provide examples of risk characterizations and scenarios. Features: Introduces the science of risk assessment—past, present, and future Provides environmental sampling data for conducting practice risk assessments Considers how bias and conflict of interest affect science-based decisions in the 21st century Includes fully worked examples, case studies, discussion questions, and suggestions for additional reading

Discusses new software and computational platforms that have developed since the first edition. Aimed at the next generation of risk assessors and students who need to know more about developing, conducting, and interpreting risk assessments, the book delivers a comprehensive view of the field, complete with sufficient background to enable readers to probe for themselves the science underlying the key issues in environmental risk.

Community Practice David A. Hardcastle 2011-02-18 This fully revised classic text provides a comprehensive and integrated overview of the community theory and skills fundamental to all areas of social work practice.

The Leader of the Future 2 Frances Hesselbein 2006-09-18 The Leader of the Future 2 follows in the footsteps of the international bestseller The Leader of the Future, which has been translated into twenty-eight languages, and is one of the most widely distributed edited collections on leadership to date. In twenty-seven inspiring and insightful essays, this book celebrates the wisdom of some of the most recognized thought leaders of our day who share their unique vision of leadership for the future. Returning Contributors: Ken Blanchard with Dennis Carey, Stephen Covey, Marshall Goldsmith, Charles Handy, Sally Helgesen, Rosabeth Moss Kanter, Jim Kouzes & Barry Posner, Richard Leider, Ed Schein, Peter Senge, and Dave Ulrich with Norm Smallwood. New Contributors: John Alexander, Darlyne Bailey, Howard Gardner with Lynn Barendsen, Usman Ghani, Ronald Heifetz, Joe Maciariello, Jan Masaoka, John Mroz, Brian O'Connell, Jeff Pfeffer, Ponchitta Pierce, Srikumar Rao, General Eric Shinseki, R. Roosevelt Thomas, Noel Tichy with Chris DeRose, and Tom Tierney. "Hesselbein and Marshall Goldsmith, one of the USA's top executive coaches, edited the collection The Leader of the Future 2. Its 27 eloquent essays provide a kind of hopeful, idealistic best-case scenario for future leaders of non-profits and businesses. This is not a cookie-cutter, how-to approach. The job of the essayists is to provide food for thought and goals. The high quality of writing here should inspire anyone who has aspirations for leadership." —Bruce Rosenstein, USA Today

Occupational Exposure to Hexavalent Chromium National Institute for Occupational Safety and Health 2013

An Introduction to Immunocytochemistry Julia M. Polak 1987 This work contains a concise exposition of the different immunocytochemical methods for identifying tissue constituents, discussing ways of preparing tissues according to the antigen to be localized and the most commonly used methods. The text is illustrated with explanatory diagrams and photomicrographs. An appendix contains step-by-step instructions for many of the basic techniques at light and electron microscopical levels. Other sections deal with sources of error and nonspecificity, and techniques for recording results photographically. For this revised edition, the authors have updated the text in light of the latest developments and added 20 new references to the literature.

Biology of Platelet-derived Growth Factor Bengt Westermark 1993

The Cumulative Daily Digest of Corporation News 1928

Nontraditional Careers for Chemists Lisa M. Balbes 2007 "Contrary to what some people

think, an education and background in chemistry prepares you for much more than just a laboratory career. The broad science education, logical and analytical thinking, research methods, and other professional skills are of value to a wide variety of employers, and are essential for a plethora of positions. In addition, those who are interested in chemistry tend to have some similar personality characteristics, which lead to success in certain types of positions. Realizing these two things opens up a world of possibilities for the professional chemist, and allows the selection of a career path that truly is the best fit for your own personal skills, abilities, and interests." "Each chapter in this book provides background information on a nontraditional field and a variety of positions within that field, including typical tasks, education or training requirements, and personal characteristics that contribute to a successful career. Each chapter also contains detailed profiles of several chemists who have achieved success and personal satisfaction in various types of positions in that field. These interesting and varied career histories explain how these chemists got where they are, details what motivates them, and gives advice for others considering the same path, in both the short and long term." "Specific career fields profiled include communication, chemical information, patents, sales and marketing, business development, regulatory affairs, public policy, safety, human resources, and computers, among others. Along the way you will learn how to seek out and evaluate new career options, so even if none of the careers profiled is right for you, you can continue the exploration on your own until you find the one that is."-- Back cover.

Toxicological Profile for Chlorodibenzofurans 1994

Toxicological Profile for Benzene Oak Ridge National Laboratory 1989

The Iron Age 1904