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National Research Council,Division on Engineering and Physical Sciences,Commission on Engineering and Technical Systems,Committee on In Situ Bioremediation

Challenges and Innovations in Ocean In Situ Sensors Eric Delory, Jay Pearlman, 2018-09-21 Challenges and Innovations in Ocean In-Situ Sensors: Measuring Inner Ocean Processes and Health in the Digital Age highlights collaborations of industry and academia in identifying the key challenges and solutions related to ocean observations. A new generation of sensors is presented that addresses the need for higher reliability (e.g. against biofouling), better integration on platforms in terms of size and communication, and data flow across domains (in-situ, space, etc.). Several developments are showcased using a broad diversity of measuring techniques and technologies. Chapters address different sensors and approaches for measurements, including applications, quality monitoring and initiatives that will guide the need for monitoring. Integrates information across key marine and maritime sectors and supports regional policy requirements on monitoring programs Offers tactics for enabling early detection and more effective monitoring of the marine environment and implementation of appropriate management actions Presents new technologies driving the next generation of sensors, allowing readers to understand new capabilities for monitoring and opportunities for another generation of sensors Includes a global vision for ocean monitoring that fosters a new perspective on the direction of ocean measurements

In-situ Leach Uranium Milling Facilities ,2009

Recent Developments for in Situ Treatment of Metal Contaminated Soils ,1997

In Situ Tissue Regeneration Sang Jin Lee, Anthony Atala, James J Yoo, 2016-07-17 In Situ Tissue Regeneration: Host Cell Recruitment and Biomaterial Design explores the body's ability to mobilize endogenous stem cells to the site of injury and details the latest strategies developed for inducing and supporting the body's own regenerating capacity. From the perspective of regenerative medicine and tissue engineering, this book describes the mechanism of host cell recruitment, cell sourcing, cellular and molecular roles in cell differentiation, navigational cues and niche signals, and a tissue-specific smart biomaterial system that can be applied to a wide range of therapies. The work is divided into four sections to provide a thorough overview and helpful hints for future discoveries: endogenous cell sources; biochemical and physical cues; smart biomaterial development; and applications. Explores the body's ability to mobilize endogenous stem cells to the site of injury Details the latest strategies developed for inducing and supporting the body's own regenerating capacity Presents smart biomaterials in cell-based tissue engineering applications—from the cell level to applications—in the first unified volume Features chapter authors and editors who are authorities in this emerging field Prioritizes a discussion of the future direction of smart biomaterials for in situ tissue regeneration, which will affect an emerging and lucrative industry

In Situ Remediation Engineering Suthan S. Suthersan, Fred C. Payne, 2004-12-28 In Situ Remediation Engineering provides a comprehensive guide to the design and implementation of reactive zone methods for treatment of all major classes of groundwater contamination. It teaches the fundamentals that underlie development of cost-effective reactive zone strategies, guides the selection of cost-effective remedial strategies and provides environmental engineers and scientists with tools to achieve optimal deployment of source area, reactive barrier, and site-wide treatments. It offers extensive coverage of remedial system operation, discussing reagent injection strategies, interpretation of process monitoring results for biological and chemical reactive zone systems, and impacts of treatment processes on aquifer hydraulic characteristics.

In Situ Bioremediation National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on In Situ Bioremediation, 1993-02-01 In situ bioremediation—the use of microorganisms for on-site removal of contaminants—is potentially cheaper, faster, and safer than conventional cleanup methods. But in situ bioremediation is also clouded in uncertainty, controversy, and mistrust. This volume from the National Research Council provides direction for decisionmakers and offers detailed and readable explanations of: the processes involved in in situ bioremediation, circumstances in which it is best used, and methods of measurement, field testing, and modeling to evaluate the results of bioremediation projects. Bioremediation experts representing academic research, field practice, regulation, and industry provide accessible information and case examples; they explore how in situ bioremediation works, how it has developed since its first commercial use in 1972, and what research and education efforts are recommended for the future. The volume includes a series of perspective papers. The book will be immediately useful to policymakers, regulators, bioremediation practitioners and purchasers, environmental groups, concerned citizens, faculty, and students.

In Situ Steam Enhanced Recovery Process ,1995 Of the LLNL gasoline spill demonstration--dynamic underground stripping project / R.L. Newmark and R.D. Aines.

In Situ Bioremediation of Perchlorate in Groundwater Hans F. Stroo, C. Herb Ward, 2008-12-02 In the late 1970s and early 1980s, our nation began to grapple with the legacy of past disposal practices for toxic chemicals. With the passage in 1980 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), commonly known as Superfund, it became the law of the land to remediate these sites. The U. S. Department of Defense (DoD), the nation's largest industrial organization, also recognized that it too had a legacy of contaminated sites. Historic operations at Army, Navy, Air Force, and Marine Corps facilities, ranges, manufacturing sites, shipyards, and depots had resulted in widespread contamination of soil, groundwater, and sediment. While Superfund began in 1980 to focus on remediation of heavily contaminated sites largely abandoned or neglected by the private sector, the DoD had already initiated its Installation Restoration Program in the mid 1970s. In 1984, the DoD began the Defense Environmental Restoration Program (DERP) for contaminated site assessment and remediation. Two years later, the U. S. Congress codified the DERP and directed the Secretary of Defense to carry out a concurrent program of research, development, and demonstration of innovative remediation technologies. As chronicled in the 1994 National Research Council report, "Ranking Hazardous-Waste Sites for Remedial Action", our early estimates on the cost and suitability of existing technologies for cleaning up contaminated sites were wildly optimistic. Original estimates, in 1980, projected an average Superfund cleanup cost of a mere \$3.

Engineered Approaches to in Situ Bioremediation of Chlorinated Solvents ,2000

In Situ Remediation of Chlorinated Solvent Plumes Hans F. Stroo, C. Herb Ward, 2010-09-10 In the late 1970s and early 1980s, our nation began to grapple with the legacy of past disposal practices for toxic chemicals. With the passage in 1980 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), commonly known as Superfund, it became the law of the land to remediate these sites. The U. S. Department of Defense (DoD), the nation's largest industrial organization, also recognized that it too had a legacy of contaminated sites. Historic operations at Army, Navy, Air Force, and Marine Corps facilities, ranges, manufacturing sites, shipyards, and depots had resulted in widespread contamination of soil, groundwater, and sediment. While Superfund began in

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In-Situ Burning for Oil Spill Countermeasures Merv Fingas, 2018-06-13 Shelving Guide: Environmental Engineering
In-situ burning is recognized as a viable alternative for cleaning up oil spills on land and water. It can rapidly reduce the volume of spilled oil and eliminate the need to collect, store, transport, and dispose of recovered oil, and can also shorten the response time to a spill, thus reducing the chances that the spill will spread on the water surface or further into land. This book will serve as a comprehensive reference for all aspects of in-situ burning of oil spills and include the scientific aspects of the burning process and the related effects, as well as practical information about the procedures to be followed and equipment required for carrying out an in-situ burn. Features Serves as a complete source of information on in-situ burning as well as practical guide on how to implement the procedures. Explains procedures for burning in different situations, including on water, land, and ice. Provides information on worker health and safety precautions during burning. Covers several different types of emissions, their environmental fate, and how to monitor them. Includes numerous illustrative case studies.

In Situ Tests in Geotechnical Engineering Jacques Monnet, 2015-12-07 This book deals with in-situ tests that are performed in geotechnics to identify and characterize the soil. These measurements are then used to size the Civil Engineering works This book is intended for engineers, students and geotechnical researchers. It provides useful information for use and optimal use of in-situ tests to achieve a better book adaptation of civil engineering on the ground

Surfactant Enhancements , 1995

In Situ Molecular Pathology and Co-expression Analyses Gerard J. Nuovo, 2020-09-03 Major advancements in the field of in situ molecular pathology have occurred since publication of the first edition. In Situ Molecular Pathology and Co-expression Analyses, Second Edition, continues to teach both the molecular basis for the improvements and the actual protocols. This is the unique feature that separates it from the pack of other cook-book type approaches. The fields of in situ hybridization and immunohistochemistry have expanded rapidly where computer-based analyses systems have greatly expanded the power of these methods. Further, knowledge of the marked improvements in the reagents themselves since the first edition can make the difference of excellent versus misleading data. The automated platforms require that researchers and diagnostic biomedical investigators have a good understanding of the basics of in situ based tests, protocols, and biochemistry for troubleshooting in order to maximize the use of these platforms. This second edition focuses attention on straightforward protocols used to simultaneously detect two or more proteins/nucleic acids within intact tissue by doing co-expression analyses. Practicing molecular pathologists, diagnostic pathologists, laboratory directors, and toxicologists, as well as clinicians and researchers in training, will benefit from this clear presentation of protocols and theoretical framework. Data derived from in situ hybridization and immunohistochemistry. Explains the theory and foundation of immunohistochemistry and in situ hybridization and presents easy-to-follow experimental protocols with tricks of the trade Includes two new chapters: Recent improvements in immunohistochemistry and in situ hybridization, Quality control for immunohistochemistry and in situ hybridization: How to know if the color change is signal or background The second edition also includes a detailed test to help one learn the basics of histologic interpretation of tissues and a separate detailed test in how to differentiate signal from background Includes chapter-ending summaries of Key Points to Remember, bringing beginners up to speed with any seasoned veteran in the field Thoughtfully tackles the molecular basis of IHC and ISH, along with application of that knowledge to improving the techniques is significant

Modelling Rock Joint Behavior Form in Situ Block Tests Nick Barton, 1982

In-situ Electron Microscopy Gerhard Dehm, James M. Howe, Josef Zweck, 2012-05-29 Adopting a didactical approach from fundamentals to actual experiments and applications, this handbook and ready reference covers real-time observations using modern scanning electron microscopy and transmission electron microscopy, while also providing information on the required stages and samples. The text begins with introductory material and the basics, before describing advancements and applications in dynamic transmission electron microscopy and reflection electron microscopy. Subsequently, the techniques needed to determine growth processes, chemical reactions and oxidation, irradiation effects, mechanical, magnetic, and ferroelectric properties as well as cathodoluminescence and electromigration are discussed.

In Situ Visualization for Computational Science Hank Childs, Janine C. Bennett, Christoph Garth, 2022-05-04 This book provides an overview of the emerging field of in situ visualization, i.e. visualizing simulation data as it is generated. In situ visualization is a processing paradigm in response to recent trends in the development of high-performance computers. It has great promise in its ability to access increased temporal resolution and leverage extensive computational power. However, the paradigm also is widely viewed as limiting when it comes to exploration-oriented use cases. Furthermore, it will require visualization systems to become increasingly complex and constrained in usage. As research efforts on in situ visualization are growing, the state of the art and best practices are rapidly maturing. Specifically, this book contains chapters that reflect state-of-the-art research results and best practices in the area of in situ visualization. Our target audience are researchers and practitioners from the areas of mathematics computational science, high-performance computing, and computer science that work on or with in situ techniques, or desire to do so in future.

DCIS Dilemmas: Discussions about Ductal Carcinoma In Situ & the Research Behind It Deborah E. Collyar, Philippe D. Gascard, Thea D. Tlsty, 2015-10-14 Women often think that their risk of getting Ductal Carcinoma In Situ (DCIS) or Invasive Breast Cancer (IBC) is much higher than real numbers show. This fear is often fed by new stories about research, and sometimes by their own doctors. Many doctors and researchers say that DCIS is not Invasive Breast Cancer (IBC) because it stays in the breast duct. HOWEVER... DCIS is also called Stage 0 breast cancer, and is treated as if it were IBC. There are many dilemmas about DCIS, and this book tries to clear them up. We know how easy it is to end up more confused after looking at different websites, books, and research results. We present a

new way to approach DCIS that combines the latest research with practical information. Even though we state things plainly, many scientific resources and references were used to make sure this book is accurate. Please be aware that those resources may use older language that we are learning is not accurate for DCIS. For example, DCIS lesions do not have the ability to recur, even though this term is commonly used by many scientists and doctors. You will learn about DCIS and how it fits into breast diseases, including breast cancer. The process of getting diagnosed is also explained, as are the different types of treatments that are commonly given for DCIS. Risks are also explained clearly. This includes the risk of being diagnosed with DCIS, as well as the risk of getting another DCIS or a future Invasive Breast Cancer. This book also highlights the various kinds of ongoing research for DCIS. A list of terms, and additional resources and references are also included to help you find more detailed information. We hope this book offers useful information to help you make decisions about DCIS, and look forward to hearing how you use it!

In-situ Characterization of Heterogeneous Catalysts José A. Rodriguez, Jonathan C. Hanson, Peter J. Chupas, 2013-06-10 HELPS RESEARCHERS DEVELOP NEW CATALYSTS FOR SUSTAINABLE FUEL AND CHEMICAL PRODUCTION Reviewing the latest developments in the field, this book explores the in-situ characterization of heterogeneous catalysts, enabling readers to take full advantage of the sophisticated techniques used to study heterogeneous catalysts and reaction mechanisms. In using these techniques, readers can learn to improve the selectivity and the performance of catalysts and how to prepare catalysts as efficiently as possible, with minimum waste. In-situ Characterization of Heterogeneous Catalysts features contributions from leading experts in the field of catalysis. It begins with an introduction to the fundamentals and then covers: Characterization of electronic and structural properties of catalysts using X-ray absorption fine structure spectroscopy Techniques for structural characterization based on X-ray diffraction, neutron scattering, and pair distribution function analysis Microscopy and morphological studies Techniques for studying the interaction of adsorbates with catalyst surfaces, including infrared spectroscopy, Raman spectroscopy, EPR, and moderate pressure XPS Integration of techniques that provide information on the structural properties of catalysts with techniques that facilitate the study of surface reactions Throughout the book, detailed examples illustrate how techniques for studying catalysts and reaction mechanisms can be applied to solve a broad range of problems in heterogeneous catalysis. Detailed figures help readers better understand how and why the techniques discussed in the book work. At the end of each chapter, an extensive set of references leads to the primary literature in the field. By explaining step by step modern techniques for the in-situ characterization of heterogeneous catalysts, this book enables chemical scientists and engineers to better understand catalyst behavior and design new catalysts for green, sustainable fuel and chemical production.

The Biotech Business Handbook Michael G. Pappas, 2012-12-06 One comment often repeated to me by coworkers in the biotechnology industry deals with their frustration at not understanding how their particular roles fit into their company's overall scheme for developing, manufacturing, and marketing biomedical products. Although these workers know their fields of specialty and responsibilities very well, whether it be in product research and development, regulatory affairs, manufacturing, packaging, quality control, or marketing and sales, they for the most part lack an understanding of precisely how their own contributory pieces fit into the overall scheme of the corporate biotechnology puzzle. The Biotech Business Handbook was written to assist the biotechnologist-whether a technician, senior scientist, manager, marketing representative, or college student interested in entering the field-in building a practical knowledge base of the rapidly expanding and maturing biotechnology segment of the healthcare industry. Because biotechnology in the United States and abroad covers many disciplines, much of the information presented in this book deals with the biomedical diagnostic aspects of the industry. Business subjects for the most part unfamiliar to technically oriented people, such as the types of biotechnology corporations, their business and corporate structures, their financing, patent, and trademark matters, their special legal issues, and the contributions of their consultants are treated in a manner designed to make them clear and understandable.

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