



Recent Advances In Adsorption And Ion Exchange

C. van Dijk



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Recent Advances in Adsorption and Ion Exchange Y. H. Ma, 1982 **Recent Advances in Adsorption and Ion Exchange**, 1982 *Recent Advances in the Science and Technology of Zeolites and Related Materials*, 2004-12-18 **Recent Advances in Trace Elements** Katarzyna Chojnacka, Agnieszka Saeid, 2018-02-26

Comprehensive and multidisciplinary presentation of the current trends in trace elements for human animals plants and the environment This reference provides the latest research into the presence characterization and applications of trace elements and their role in humans animals and plants as well as their use in developing novel functional feeds foods and fertilizers It takes an interdisciplinary approach to the subject describing the biological and industrial applications of trace elements It covers various topics such as the occurrence role and monitoring of trace elements and their characterization as well as applications from the preliminary research to laboratory trials *Recent Advances in Trace Elements* focuses on the introduction and prospects of trace elements tackles environmental aspects such as sources of emission methods of monitoring and treatment remediation processes goes over the biological role of trace elements in plants animals and human organisms and discusses the relevance of biomedical applications and commercialization A compendium of recent knowledge in interdisciplinary trace element research Uniquely covers production and characterization of trace elements as well as the industrial and biomedical aspects of their use Paves the way for the development of innovative products in diverse fields including pharmaceuticals food environment and materials science Edited by well known experts in the field of trace elements with contributions from international specialists from a wide range of areas Unique in presenting comprehensive and multidisciplinary information of the key aspects of trace elements research in a digestible form this book is essential reading for the novice and expert in the fields of environmental science analytical chemistry biochemistry materials science pharmaceutical science nutraceutical and pharmaceutical sciences It is also valuable for companies that implement new products incorporating trace elements to the market

New Directions in Sorption Technology George E. Keller, Ralph T. Yang, 2013-10-22 *New Directions in Sorption Technology* focuses on the developments in sorption technology including sorbents chromatography pressure swing adsorption and bioseparations involving sorption The selection first offers information on coherence concept an overview of coherence in the chromatographic movement of surfactant mixtures and technological maturity of sorption processes and sorbents The book then ponders on kinetic separation of air by pressure swing adsorption conception of a new adsorption process for purifying landfill gas at the Kapiteltal Landfill Site in West Germany and sizing of vacuum pumps for desorption in PSA systems The manuscript takes a look at the evaluation of macroreticular resins as gas vapor sorbents to rival active carbons and use of surfactant enhanced carbon regeneration to remove volatile organics from spent activated carbon Discussions focus on characterization of pores development of porous

polymers cleaning and resin preparation The novel applications of continuous annular chromatography and chromatographic study of aqueous phase adsorption on activated carbon fiber with bacterial growth are also mentioned The selection is a valuable source material for chemists and readers interested in sorption technology

Recent Advances in Sustainable Waste Management Practices Kunwar D. Yadav, Namrata D. Jariwala, Amit Kumar, Alok Sinha, 2023-09-07 This book comprises the select proceedings of the national level conference on Sustainable Waste Management Practices SWMP 2023 The content focuses on industrial wastewater treatment solid and hazardous waste management municipal plastic biomedical construction and demolition waste management e waste management leachate treatment case studies on best practices among others for waste management This book is of immense interest to researchers in academia and industry working in the fields of environmental and civil engineering

Recent Advances in Distillery Waste Management for Environmental Safety Vineet Kumar, Pankaj Chowdhary, Maulin P Shah, 2021-09-21 The safe disposal of distillery waste into the environment as well as its recycling and management has become a hot topic in developing countries including India This gross misconduct creates serious environmental and public health hazards Thus adequate management of waste has become a priority of environmental engineers and biotechnologists for environmental safety and sustainable development Recent Advances in Distillery Waste Management for Environmental Safety covers specific advanced and updated knowledge on various developed individual and or innovative green and emerging plant microbe based technologies uses for the management and recycling of distillery waste in an environmentally friendly and cost effective manner for sustainable development Moreover this book provides comprehensive state of the art information on the physicochemical properties chemical composition and environmental risks associated with distillery waste Furthermore the book also discusses various existing methods and technologies up gradation of existing technologies the advent of newer technologies for the treatment processing and disposal of distillery waste and focus areas for further development This broad and unique coverage allows treatment firms and regulatory authorities to determine and develop appropriate treatment strategies for site specific problems of distillery waste remediation Features Provides practical solutions for the treatment and recycling of distillery waste illustrated by specific case studies Focuses on recent industry practices and preferences along with newer approaches for wastewater treatment An instructive compilation of treatment approaches including advanced physicochemical and integrated sequential methods Covers biocomposting of sludge and effluent and biodiesel production from distillery waste for recycling and sustainable development Emphasizes the relationship of metagenomics with organometallic compounds of distillery waste Discusses the role of ligninolytic enzymes and bioreactors in distillery wastewater treatment This book serves as an accessible reference to assist engineering consultants industrial waste managers policy makers environmental engineers government implementers researchers scientists and a wide range of professionals responsible for regulating monitoring and designing industrial wastewater treatment techniques who aspire to work on the reclamation recycling and

management of distillery waste or wastewater pollutants for environmental safety and sustainable development

Recent Advances in Mineral Processing Plant Design Deepak Malhotra, 2009 A compilation of engaging and insightful papers from the prestigious 2009 Plant Design Symposium the volume is a sequel to Mineral Processing Plant Design Practice and Control an industry standard published in 2002 Both books are indispensable texts for university level instruction as well as valuable guides for operators considering new construction plant renovation or expansion You ll learn the role of innovation how to finance and conduct feasibility studies and how to reduce your plant s carbon footprint

Water Treatment Unit Processes David W. Hendricks, 2018-10-03 The unit process approach common in the field of chemical engineering was introduced about 1962 to the field of environmental engineering An understanding of unit processes is the foundation for continued learning and for designing treatment systems The time is ripe for a new textbook that delineates the role of unit process principles in environmental engineering Suitable for a two semester course Water Treatment Unit Processes Physical and Chemical provides the grounding in the underlying principles of each unit process that students need in order to link theory to practice Bridging the gap between scientific principles and engineering practice the book covers approaches that are common to all unit processes as well as principles that characterize each unit process Integrating theory into algorithms for practice Professor Hendricks emphasizes the fundamentals using simple explanations and avoiding models that are too complex mathematically allowing students to assimilate principles without getting sidelined by excess calculations Applications of unit processes principles are illustrated by example problems in each chapter Student problems are provided at the end of each chapter the solutions manual can be downloaded from the CRC Press Web site Excel spreadsheets are integrated into the text as tables designated by a CD prefix Certain spreadsheets illustrate the idea of scenarios that emphasize the idea that design solutions depend upon assumptions and the interactions between design variables The spreadsheets can be downloaded from the CRC web site The book has been designed so that each unit process topic is self contained with sidebars and examples throughout the text Each chapter has subheadings so that students can scan the pages and identify important topics with little effort Problems references and a glossary are found at the end of each chapter Most chapters contain downloadable Excel spreadsheets integrated into the text and appendices with additional information Appendices at the end of the book provide useful reference material on various topics that support the text This design allows students at different levels to easily navigate through the book and professors to assign pertinent sections in the order they prefer The book gives your students an understanding of the broader aspects of one of the core areas of the environmental engineering curriculum and knowledge important for the design of treatment systems

Ionic Liquids - Recent Advances Pradip K. Bhowmik, 2025-03-19 Ionic liquids ILs are composed of various cations and anions They can be used in many applications in many science and technology disciplines since they exhibit unique properties They hold promise as engineered materials in many fields including green solvents catalysts for chemical reactions separation sciences biocatalysts

biopolymers processing active pharmaceutical ingredients drug delivery electrolytes for batteries and supercapacitors and even for solid state batteries Additionally they can be used as additives in solar cells including perovskite solar cells enhancing power conversion efficiency and stability Recent developments in different aspects of ILs including physical properties molecular dynamic simulations ionic conductivities active pharmaceutical ingredients and lubricants are discussed in this book **New Developments in Fluidization and Fluid-particle Systems** Wen-ching Yang,1987 **Recent**

Advances in Geotechnical Engineering, Volume 1 K. Premalatha,Vidya Bhushan Maji,M. Muttharam,R. G.

Robinson,2025-05-10 This book presents the select proceedings of the First Women Indian Geotechnical Conference WIGC 2024 showcasing the overarching theme of Geotechnics for Sustainable and Resilient Infrastructure The book presents cutting edge contributions from distinguished women geotechnical engineers and esteemed professors across the field of geotechnical engineering Encompassing a broad spectrum of topics the contributions in this volume cover pivotal areas such as geomaterial characterization sustainable waste management geoenvironmental engineering foundation engineering landslides and slope stability ground improvement soft clay engineering AI ML applications in geotechnical engineering and illuminating case studies in the field This book will prove useful to graduate students researchers academics and professional engineers working in geotechnical engineering civil engineering and geological engineering *Recent Advances in Environmental Management* Ram Naresh Bharagava,2018-10-25 This book focuses on the toxicity of various organic and inorganic pollutants their eco toxicological effects and eco friendly approaches for remediation of environmental pollutants Extensive focus has been relied on the recent advances in ecofriendly approaches such as bioremediation and phytoremediation technologies including the use of various group of microbes for remediation of environmental pollutants etc Researchers working in the field of bioremediation phytoremediation waste management and related fields will find this compilation most useful for further study to learn about the subject matter Recent Advances in Biotechnology F.

Vardar-Sukan,S.S. Sukan,2012-12-06 In last decades rapid scientific and engineering developments have been occurring within the context of Biotechnology If the World Economy is to benefit fully from the advances in biosciences and biochemical engineering it must be able to focus new knowledge on commercially appropriate targets Modern Biotechnology is a mixture of far reaching innovation superimposed on an industrial background and it represents a means of production with bright prospects challenging problems and stimulating competition This NATO Advanced Study Institute on RECENT ADVANCES IN INDUSTRIAL APPLICATIONS OF BIOTECHNOLOGY held between September 16 27 1991 in Ku Etdasl was the first ASI on Biotechnology Ln Turkey t was aiming to provide an updated overview of the fundamental principles novel application areas and impact of Biotechnology on international economy Recent developments in the field of Biotechnology have been thoroughly discussed concentrating on various interdisciplinary aspects The illain lectures presented at the Institute covered both scientific and commercial aspects of new developments in biotechnology and discussed the possible ways of meeting the

challenges of the industry The main lectures were supplemented by Oral 2nd Poster Presentations Thus this volume is comprised of three sections Part I contains the invited lectures and Part II oral presentations Extended abstracts of poster presentations have been included in Part III to provide a more comprehensive coverage of the ASI

Recent Advances in Titanium Recovery, Filler Retention and White Water Treatment Milos Krofta, 1997 *Analytical Biotechnology* C. van Dijk, 2012-12-02 ANABIOTEC 92 focused on the further integration of biotechnology and analytical chemistry The results of this symposium clearly demonstrated that a substantial progress could be reported in the application of both conventional and new analytical techniques the latter essentially based on natural analytical tools such as biomolecules The main themes covered during this meeting are fermentation monitoring chromatography instrumental analysis biosensors and bioanalysis

Recent Advances in Bioremediation and Phytoremediation Ananya Kuanar, Dattatreya Kar, Alok Prasad Das, Dipalee Bhanja, 2025-07-03 This book focuses on a number of recently created and successfully used bio phytoremediation technologies for pollution reduction and control that were not given more thorough discussion in earlier works The earth's crust contains heavy metals naturally as one of its constituents The main cause of the discharge of harmful metals into the soil and aquatic habitats aside from natural sources is man made activity particularly industrialization As a result of various human activities excessive amounts of heavy metals including chromium arsenic lead mercury copper and zinc are released into the environment These metals eventually contaminate agricultural soils and water bodies and have a negative effect on the ecosystem Additionally even at very low concentrations heavy metal poses a dangerous threat to both humans and animals due to its tremendous toxicity Appropriate remediation technology is needed to address the problems caused by toxic heavy metal contamination The technology should be affordable eco friendly and provide long term solutions Such required properties are offered by biological remediation approaches such as microbial and phytoremediation for the treatment of heavy metal contamination The discussion of biological remediation technologies as a sustainable method involves several techniques involved in the removal of harmful heavy metals

Recent Developments in Uranium Enrichment J. Robert Merriman, Manson Benedict, 1982 Papers from a symposium at the AIChE Winter Meeting Orlando Florida 1982

Research and Development Progress Report United States. Office of Saline Water, 1965

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