



Colloidal Transport In Porous Media

Chester D. Rail



Colloidal Transport In Porous Media:

Colloidal Transport in Porous Media Fritz H. Frimmel, Frank von der Kammer, Hans-Curt Flemming, 2007-05-26

Colloids are known to be the often neglected phase for the transport of pollutants in aquatic ecosystems The book covers the basics of abiotic colloid characterization of biocolloids and biofilms the resulting transport phenomena and their engineering aspects The subject is presented from an international group of leading specialists devoted to colloidal sciences The contributions include theoretical considerations results from model experiments as well as field studies The information given will serve students and scientists interested in the analytical chemical microbiological geological and hydrological aspects of material transport in aquatic systems and soils

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Colloid Mobilization and Transport in Contaminant Plumes, 1999

Nanoscience and Nanotechnology Vicki H. Grassian, 2008-12-19 This comprehensive book covers various aspects of nanoscience and nanotechnology and what is known about the potential environmental and health impacts Divided into three main sections the book addresses the toxicity of nanomaterials fate and transport of nanomaterials in the environment and occupational health aspects of nanotechnology

The Role of Colloidal Systems in Environmental Protection Monzer Fanun, 2014-02-08 The Role of Colloidal Systems in Environmental Protection describes the importance of colloids in many applications that contribute to environmental protection including drinking water and wastewater treatment heavy metal remediation treatment of radioactive materials corrosion and energy conversion Knowledge of the physical and chemical composition of colloids is important to understand and accurately model the relevant processes The book familiarizes the reader with the technological features of the application of colloids in environmental protection and provides chemical engineers researchers and scientists in academic and corporate communities with the latest developments in this field Each chapter covers the whole spectrum of the relevant science from the fundamentals to applications Provides the applied technological features of colloids in environmental protection Gives insight into the use of bio solid colloids as contaminant carriers Covers the natural occurrence of biosurfactants in the environment and their applications Provides information on the use of nanoparticles for environmental applications Chapters written by recognized and respected experts in the field from all over the world

Mobility of Colloidal Particles in the Subsurface: Chemistry and Hydrology of Colloid-aquifer Interactions John F. McCarthy, 1988

Colloid Transport in Porous Media Xiqing Li, 2006

Particle Deposition and

Aggregation M. Elimelech, J. Gregory, X. Jia, 2013-10-22 Particle Deposition and Aggregation Measurement Modelling and Simulation describes how particle deposition and aggregation can be measured modeled and simulated in a systematic manner It brings together the necessary disciplines of colloid and surface chemistry hydrodynamics experimental methods and computational methods to present a unified approach to this problem The book is divided into four parts Part I presents the theoretical principles governing deposition and aggregation phenomena including a discussion of the forces that exist between particles and the hydrodynamic factors that control the movement of the particles and suspending fluid Part II introduces methods for modeling the processes first at a simple level e g single particle surface single particle single particle interactions in model flow conditions and then describes the simulation protocols and computation tools which may be employed to describe more complex multiple particle interaction systems Part III summarizes the experimental methods of quantifying aggregating and depositing systems and concludes with a comparison of experimental results with those predicted using simple theoretical predictions Part IV is largely based on illustrative examples to demonstrate the application of simulation and modeling methods to particle filtration aggregation and transport processes This book should be useful to graduates working in process and environmental engineering research or industrial development at a postgraduate level and to scientists who wish to extend their knowledge into more realistic process conditions in which the fluid hydrodynamics and other complicating factors must be accommodated

Colloid Transport and Attenuation in Saturated Porous Media

Xinyao Yang, 2012 Colloids refer to particles or macromolecules with at least one dimension of 1nm 1m A wide range of environmental particles fall within this category including microorganisms nanoparticles and mineral precipitates Understanding colloid fate and transport in porous medium not only permits more effective protection of water supplies but also allows for the development of more effective pollutant remediation strategies Organic matter OM complicates colloid behaviour To date the influence of OM on colloid mobility in porous media has been largely qualitative This book presents research leading to the development of multiple pulse column techniques that may be integrated with mathematical models to quantify the effects of OM on particulate colloid attenuation in saturated porous medium Research has investigated how two groups of environmental organic compounds humic acids and proteins influence particulate colloid attenuation by saturated sand Study findings may shed light on complex colloidal behaviour in organic matter impacted environment and be useful to professionals in contaminant hydrogeology environmental remediation and wastewater treatment

Handbook of Surface and Colloid Chemistry K. S. Birdi, 2008-11-20 The third edition of this bestseller covers the latest advancements in this rapidly growing field Focusing on analyses and critical evaluation of the subject this new edition reviews the most up to date research available in the current literature International contributors offer their perspectives on various topics including micellar systems mi

Nanoscale Zerovalent Iron Particles for Environmental Restoration Tanapon Phenrat, Gregory V. Lowry, 2019-01-31 This is the first complete edited volume devoted to providing comprehensive and state of the art

descriptions of science principles and pilot and field scaled engineering applications of nanoscale zerovalent iron particles NZVI for soil and groundwater remediation Although several books on environmental nanotechnology contain chapters of NZVI for environmental remediation Wiesner and Bottero 2007 Geiger and Carvalho Knighton 2009 Diallo et al 2009 Ram et al 2011 none of them include a comprehensive treatment of the fundamental and applied aspects of NZVI applications Most devote a chapter or two discussing a contemporary aspect of NZVI In addition environmental nanotechnology has a broad audience including environmental engineers and scientists geochemists material scientists physicists chemists biologists ecologists and toxicologists None of the current books contain enough background material for such multidisciplinary readers making it difficult for a graduate student or even an experienced researcher or environmental remediation practitioner new to nanotechnology to catch up with the massive undigested literature This prohibits the reader from gaining a complete understanding of NZVI science and technology In this volume the sixteen chapters are based on more than two decades of laboratory research and development and field scaled demonstrations of NZVI implementation The authors of each chapter are leading researchers and or practitioners in NZVI technology This book aims to be an important resource for all levels of audiences i e graduate students experienced environmental and nanotechnology researchers and practitioners evaluating environmental remediation as it is designed to involve everything from basic to advanced concepts

Modelling of Pollutants in Complex Environmental Systems Grady Hanrahan, 2010 Environmental modelling has enjoyed a long tradition but there is a defined need to continually address both the power and the limitations of such models as well as their quantitative assessment This book showcases modern environmental modelling methods the basic theory behind them and their incorporation into complex environmental investigations It highlights advanced computing technologies and how they have led to unprecedented and adaptive modelling simulation and decision support tools to study complex environmental systems and how they can be applied to current environmental concerns This volume is essential reading for researchers in academia industry and government related bodies who have a vested interest in all aspects of environmental modelling Features include A range of modern environmental modelling techniques are described by experts from around the world including the USA Canada Australia Europe and Thailand many examples from air water soil sediment and biological matrices are covered in detail throughout the book key chapters are included on modelling uncertainty and sensitivity analysis and a selection of figures are provided in full colour to enable greater comprehension of the topics discussed

Nanomaterials for the Detection and Removal of Wastewater Pollutants Barbara Bonelli, Francesca S. Freyria, Ilenia Rossetti, Rajandrea Sethi, 2020-06-12 Nanomaterials for the Detection and Removal of Wastewater Pollutants assesses the role of nanotechnology and nanomaterials in improving both the detection and removal of inorganic and organic contaminants from wastewater that originates from municipal and industrial plants The book covers how nanotechnology is being used to remove common contaminants including dyes chlorinated solvents nitrites nitrates and emerging contaminants

such as pharmaceuticals personal care products and pesticides Sections cover nanofiltration adsorption and remediation Nanomaterial immobilization recovery is also addressed along with the quantification of heat mass transport limitations sizing aspects and transport phenomena Finally regulatory aspects regarding contaminants and nanoparticles in the environment are covered This book is an important resource for both materials scientists and environmental scientists looking to see how nanotechnology can play a role in making wastewater a less hazardous part of the global ecosystem Addresses the role of new nanotechnology based solutions for the detection and removal of common and emerging contaminants Discusses the environmental impact of nanoparticles used in wastewater contaminant detection and removal Explores the major challenges for using nanomaterials to detect and remove contaminants from wastewater **Nuclear**

Power Wael Ahmed,2012-10-10 The serious challenge facing the world today in obtaining enough energy for growing population and in controlling the carbon emission caused by fossil fuel use calls for nuclear energy as an alternative power source This book presents research work and technical experience from several power plants and research institutions around the world from practical prospective This book intends to provide useful information for scientists and those in technical fields in several areas in nuclear power plants including nuclear systems protection design and modelling of critical parameters in nuclear power plants thermalhydraulic analysis nuclear waste management and safety and reliability assessment **Polymer Colloids** Rodney Priestley,Robert Prud'homme,2019-12-02 Academic and industrial research

around polymer based colloids is huge driven both by the development of mature technologies e g latexes for coatings as well as the advancement of new materials and applications such as building blocks for 2D 3D structures and medicine Edited by two world renowned leaders in polymer science and engineering this is a fundamental text for the field Based on a specialised course by the editors this book provides the reader with an invaluable single source of reference The first section describes formation explaining basic properties of emulsions and dispersion polymerization microfluidic approaches to produce polymer based colloids and formation via directed self assembly The next section details characterisation methodologies from microscopy and small angle scattering to surface science and simulations The final chapters close with applications including Pickering emulsions and molecular engineering for materials development A comprehensive guide to polymer colloids with contributions by leaders in their respective areas this book is a must have for researchers and practitioners working across polymers soft matter and chemical and molecular engineering **Colloid/nanoparticle**

formation and mobility in the context of deep geological nuclear waste disposal (Project KOLLORADO-2) ; final report Huber, Florian,Noseck, Ulrich,Schäfer, Thorsten,2014-03-03 To assess the relevance of colloidal influences on radionuclide transport for the long term safety of a radioactive waste repository the KOLLORADO 2 project integrates the results of geochemical and hydrogeological studies The results may serve as a basis for an appraisal of the implications of colloid presence in the vicinity of radioactive waste repositories in different deep geological host rock formations **Colloid**

Transport in Saturated and Unsaturated Porous Media Jun Qi, 2004 **ICSBE 2020** Ranjith Dissanayake, Priyan Mendis, Kolita Weerasekera, Sudhira De Silva, Shiromal Fernando, 2021-10-24 This book highlights the latest knowledge and innovations in the field of civil engineering and construction industry striving for a sustainable built environment It includes recent innovative findings from the proceedings of the 11th ICSBE 2020 under the themes of sustainable tall buildings sustainable bridge construction and maintenance waste in construction industry sustainable manufacturing and recycling disaster risk reduction for sustainable built environment green innovations and entrepreneurship sustainable water management in developing countries water pollution and CKDu sustainable urban environment and social well being and many greener and sustainable resource and energy efficient innovative research findings **Groundwater Contamination, Volume II** Chester D. Rail, 2000-05-02 Fully updated and expanded into two volumes the new edition of Groundwater Contamination explains in a comprehensive way the sources for groundwater contamination the regulations governing it and the technologies for abating it This volume discusses aquifer management and strategies for stormwater control and groundwater restoration A number o

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