

Chemical Kinetics and Process Dynamics in Aquatic Systems

Patrick L. Brezonik

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Denys Kristalia Villa Gómez



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Aquatic Humic Substances Dag Hessen, Lars J. Tranvik, 2013-03-09 Humic substances occur in all kinds of aquatic systems but are particularly important in northern coniferous areas They strongly modify the aquatic ecosystems and also constitute a major problem in the drinking water supply This volume covers all aspects of aquatic humic substances from their origin and chemical properties their effects on light and nutrient regimes and biogeochemical cycling to their role regarding organisms productivity and food web organization from bacteria to fish Special emphasis is paid to carbon cycling and food web organization in humic lakes but aspects of marine carbon cycling related to humus are treated as well

Sediment Flux Modeling Dominic M. DiToro, 2001-01-16 Sedimente in Gewässern enthalten eine Vielzahl chemischer Verbindungen unter anderem Nährstoffe Sauerstoff und toxische Schwermetalle wie Cadmium In diesem Band werden mathematische Methoden zur quantitativen Vorhersage des Flusses solcher Chemikalien vorgestellt Als Eingangsparameter sind nur die Menge der betreffenden Verbindung und die Zustandsgrößen des umgebenden Wassers erforderlich Die Algorithmen eignen sich hervorragend zur Einbindung in moderne Modelle der Wasserqualität

Simultaneous Sulfate Reduction and Metal Precipitation in an Inverse Fluidized Bed Reactor Denys Kristalia Villa Gómez, 2022-01-26 Industrial activities like textile processing and mining are typical sources of heavy metal rich wastewaters The sulfate reducing process has become an attractive method for the

production of sulfide to precipitate metals since most of these streams also contain sulfate which is the electron acceptor and in less common cases chemical oxygen demand which is the electron donor of sulfate reducing bacteria The inverse fluidized bed IFB reactor is a system for the production of biogenic sulfide and metal precipitation in the same unit due to its configuration the biomass floats on top of the reactor whereas metal sulfide precipitates settle and thus can be recovered at the bottom The main objective of this thesis was to elucidate the factors affecting simultaneous sulfate reduction and precipitation of heavy metals in an IFB reactor in order to optimize the metal recovery from wastewaters such as acid mine drainage Therefore this thesis focused on varying different operational conditions to study their effect on the solid liquid separation and purity of the metal sulfide precipitates as well as on their effect on the sulfate reducing process Furthermore one chapter was focused on the study of strategies for sulfide control in the IFB reactor In addition recommendations for further research to improve the recovery of the metal sulfides in bioreactors are given

Water Chemistry Patrick Brezonik, William Arnold, 2011-03-22 It emphasizes that both equilibrium and kinetic processes are important in aquatic systems

Geochemical Investigations in Earth and Space Sciences R.J. Hill, J. Leventhal, Z. Aizenshtat, M.J. Baedeker, G. Claypool, R. Eganhouse, M. Goldhaber, K. Peters, 2004-06-16 This volume is the product of a technical session organized for the 2002 Geological Society of America Annual Meeting in recognition of Isaac Kaplan's many contributions to various fields of geochemistry As Kaplan enters his sixth decade of scientific investigation it is fair to say that his work has touched or influenced innumerable scientists either directly or indirectly Readers of this volume are presented with a collection of 29 papers written by former students post doctoral researchers friends and colleagues from countries all over the world including Sweden Japan Taiwan New Zealand Australia Israel and the United States from the fields of stable isotope forensic environmental and petroleum geochemistry atmospheric chemistry and cosmochemistry The stable isotope section includes papers investigating climate change diagenesis recent sediment and petroleum geochemistry and cosmochemistry problems The forensic and environmental geochemistry section includes a variety of papers ranging from trace metals in soils to atmospheric CO₂ projections The petroleum geochemistry section includes both basic research and applied geochemistry papers The ancient and recent sediments section contains papers ranging from carbon flux in modern sediments to Precambrian microfossils All of the articles together cover a broad range of geochemical studies and represent the diverse and distinguished career of Isaac Kaplan

Freshwater Ecosystems Committee on Inland Aquatic Ecosystems, Commission on Geosciences, Environment and Resources, Division on Earth and Life Studies, National Research Council, 1996-10-11 To fulfill its commitment to clean water the United States depends on limnology a multidisciplinary science that seeks to understand the behavior of freshwater bodies by integrating aspects of all basic sciences from chemistry and fluid mechanics to botany ichthyology and microbiology Now prominent limnologists are concerned about this important field citing the lack of adequate educational programs and other issues Freshwater Ecosystems responds with

recommendations for strengthening the field and ensuring the readiness of the next generation of practitioners Highlighted with case studies this book explores limnology's place in the university structure and the need for curriculum reform with concrete suggestions for curricula and field research at the undergraduate graduate and postdoctoral levels The volume examines the wide ranging career opportunities for limnologists and recommends strategies for integrating limnology more fully into water resource decision management Freshwater Ecosystems tells the story of limnology and its most prominent practitioners and examines the current strengths and weaknesses of the field The committee discusses how limnology can contribute to appropriate policies for industrial waste wetlands destruction the release of greenhouse gases extensive damming of rivers the zebra mussel and other invasions of species the broad spectrum of problems that threaten the nation's freshwater supply Freshwater Ecosystems provides the foundation for improving a field whose importance will continue to increase as human populations grow and place even greater demands on freshwater resources This volume will be of value to administrators of university and government science programs faculty and students in aquatic science aquatic resource managers and clean water advocates and it is readily accessible to the concerned individual

Principles of Environmental Thermodynamics and Kinetics Kalliat T. Valsaraj, Elizabeth M. Melvin, 2018-04-09 Environmental engineering is by its very nature interdisciplinary and it is a challenge to develop courses that will provide students with a thorough broad based curriculum that includes every aspect of the environmental engineering profession Environmental engineers perform a variety of functions most critical of which are process design for waste treatment or pollution prevention fate and transport modeling green engineering and risk assessment Chemical thermodynamics and chemical kinetics the two main pillars of physical chemistry are two of the many subjects that are crucial to environmental engineering Based on the success of the successes of previous editions Principles of Environmental Thermodynamics and Kinetics Fourth Edition provides an overarching view of the applications of chemical thermodynamics and kinetics in various aspects of the field of environmental science and engineering Written by experts in the field this new edition offers an improved logical progression of the text with principles and applications includes new case studies with current relevant environmental events and their relationship to thermodynamics and kinetics and adds examples and problems for the updated environmental events It also includes a comprehensive analysis of green engineering with relation applications updated appendices and an increased number of thermodynamic and kinetic data for chemical species While it is primarily intended for undergraduate students at the junior senior level the breadth and scope of this book make it a valuable resource for introductory graduate courses and a useful reference for environmental engineers

Greenhouse Gas Emissions - Fluxes and Processes A. Tremblay, 2005 This is the first book to provide measurements of greenhouse gases from both aquatic and terrestrial environments as well as from hydroelectric reservoirs This monograph not only presents the state of the art techniques for measuring the emissions of greenhouse gases but also demonstrates the mechanisms or processes leading to the emissions of greenhouse gases It

offers the reader a synthesis of what we understand of GHG emission after 12 years of research in boreal ecosystems the estimations of gross and net emissions from hydroelectric reservoirs the impact of hydroelectric reservoirs on climate change as well as a comparison of the different alternatives for producing energy in relation to GHG emissions

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