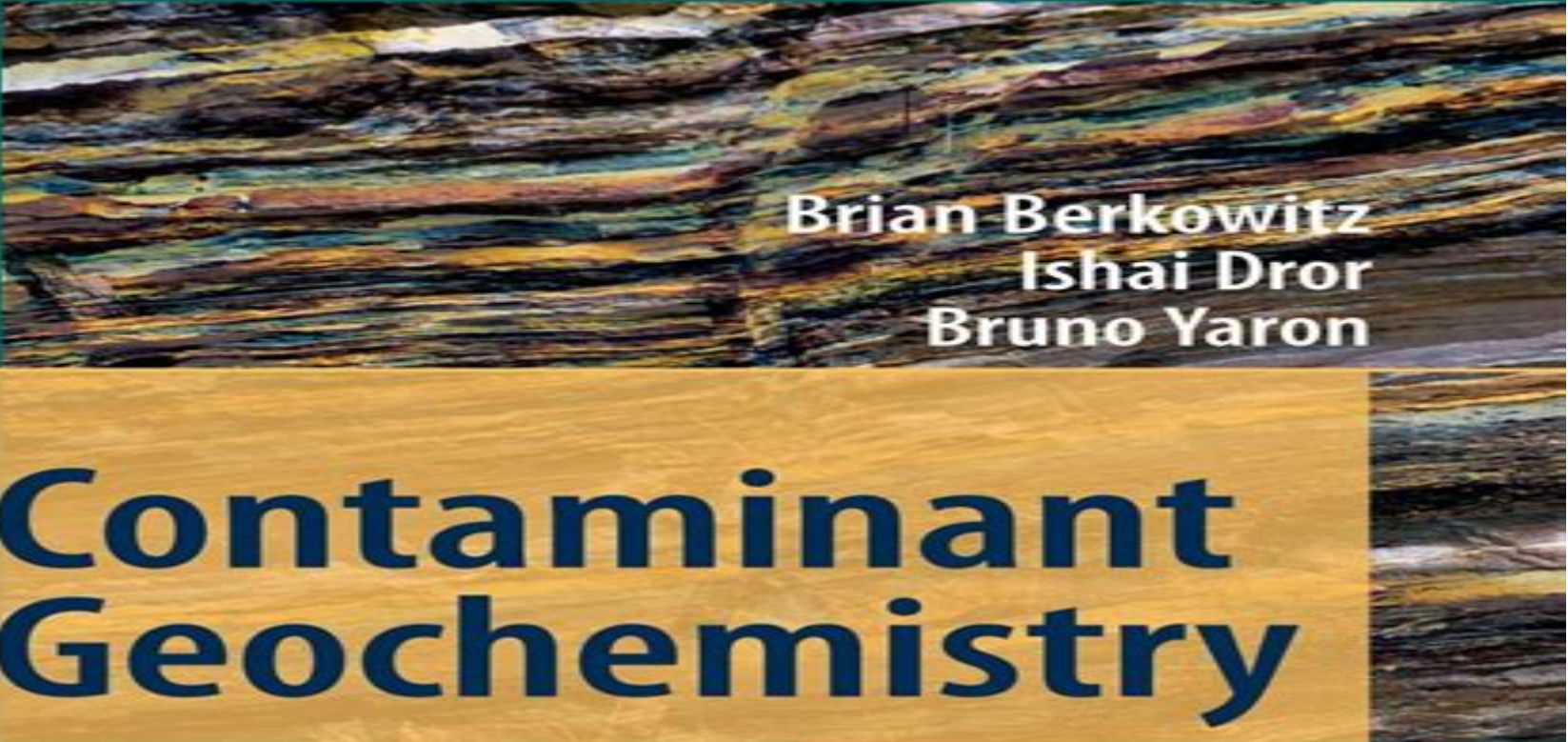




**Brian Berkowitz
Ishai Dror
Bruno Yaron**

Contaminant Geochemistry

**Interactions and Transport
in the Subsurface Environment**

 **Springer**

Contaminant Geochemistry Interactions And Transport In The Subsurface Environment

**Bruno Yaron, Ishai Dror, Brian
Berkowitz**



Contaminant Geochemistry Interactions And Transport In The Subsurface Environment:

Contaminant Geochemistry Brian Berkowitz, Ishai Dror, Bruno Yaron, 2008-03-11 Combining earth science subsurface hydrology and environmental geochemistry this book provides a comprehensive background for those interested in the protection and sustainable management of the subsurface environment The reader is introduced to the chemistry of contaminants which usually disturb the natural equilibrium in the subsurface as a result of human activity One focus of the book is on contaminant reactions in soil solutions Discussions on case studies are provided **Subsurface Solute**

Transport Models and Case Histories Vyacheslav G. Rumynin, 2012-01-14 The book addresses the development of the basic knowledge of the subsurface solute transfer with a particular emphasis on field data collection and analysis coupled with modeling analytical and numerical tool application The relevant theoretical developments are concerned mainly with the formulation and solution of deterministic mass transport equations for a wide range of engineering issues in groundwater quality assessment and forecasting The book gives many computational examples and case studies drawn from the conducted field investigations The analyzed problems are as follows investigation and prediction of groundwater contamination by industrial contaminants and solutions radionuclides chloride and nitrate brine with special focus on the effect of a aquifer heterogeneity anisotropy and dual porosity b density contrast existing between industrial waste and groundwater or in density stratified artesian and coastal groundwater systems c physicochemical interactions that play a major role in retarding e g adsorption or enhancing e g interactions between dissolved species and mobile colloids contaminant transport prediction of the effects of pumping on groundwater quality at wellfields groundwater dating using stable and radioactive isotopes for prediction and assessment of contamination potential field and laboratory tests design and analysis and monitoring data interpretation partitioning of surface and subsurface flows using isotope techniques One of the most essential topics addressed in the book is the migration and fate of radionuclides Model development is motivated by field data analysis from a number of radioactively contaminated sites in the Russian Federation near surface radioactive waste disposal sites and deep well radioactive waste injection sites They play a unique role in the advancement of knowledge of the subsurface behavior and fate of many hazardous radionuclides and can be considered as field scale laboratories Thus the book along with theoretical findings contains field information which will facilitate the understanding of subsurface solute transport and the development of a methodology for practical applications to groundwater hydrology **Soil-Subsurface Change** Bruno

Yaron, Ishai Dror, Brian Berkowitz, 2012-02-15 This book combines soil science earth science and environmental geochemistry providing comprehensive background information for specialists interested in chemical induced changes in the soil subsurface system Readers are introduced to the chemistry of contaminants that often disturb the natural soil subsurface equilibrium as a result of human activity While the soil subsurface system has in many cases been affected by human impact the effects of chemical contaminants on the actual matrix and properties have been largely neglected The major focus of the

book is on changes to the soil subsurface matrix and properties caused by chemical pollution. By integrating results available in the literature we observe that chemical pollutants may lead to the irreversible formation of a new soil subsurface regime characterized by a matrix and properties different than those of the natural regime. In contrast to the geological time scales dictating natural changes to the matrix and properties of the soil subsurface system the time scale associated with chemical pollutant induced changes is far shorter and extends over a human lifetime scale. The numerous examples presented in the book confirm that chemical contamination should be considered as an additional factor in the formation of a contemporary soil subsurface regime that is different than that of the pristine system.

Geomicrobiology: Molecular and Environmental Perspective Alexander Loy, Martin Mandl, Larry L. Barton, 2010-07-23 The interaction of microorganisms with geological activities results in processes influencing development of the Earth's geo and biospheres. In assessing these microbial functions scientists have explored short and long-term geological changes attributed to microorganisms and developed new approaches to evaluate the physiology of microbes including microbial interaction with the geological environment. As the field of geomicrobiology developed it has become highly interdisciplinary and this book provides a review of the recent developments in a cross section of topics including origin of life, microbial mineral interactions and microbial processes functioning in marine as well as terrestrial environments. A major component of this book addresses molecular techniques to evaluate microbial evolution and assess relationships of microbes in complex natural communities. Recent developments in so-called omics technologies including meta-genomics and meta-proteomics and isotope labeling methods allow new insights into the function of microbial community members and their possible geological impact. While this book summarizes current knowledge in various areas it also reveals unresolved questions that require future investigations. Information in these chapters enhances our fundamental knowledge of geomicrobiology that contributes to the exploitation of microbial functions in mineral and environmental biotechnology applications. It is our hope that this book will stimulate interest in the general field of geomicrobiology and encourage others to explore microbial processes as applied to the Earth.

Environmental Hydraulics, Two Volume Set George C. Christodoulou, Anastasios I. Stamou, 2010-06-09 Over the last two decades environmental hydraulics as an academic discipline has expanded considerably caused by growing concerns over water environmental issues associated with pollution and water balance problems on regional and global scale. These issues require a thorough understanding of processes related to environmental flows and transport.

Modeling Phenomena of Flow and Transport in Porous Media Jacob Bear, 2018-01-25 This book presents and discusses the construction of mathematical models that describe phenomena of flow and transport in porous media as encountered in civil and environmental engineering, petroleum and agricultural engineering as well as chemical and geothermal engineering. The phenomena of transport of extensive quantities like mass of fluid phases, mass of chemical species dissolved in fluid phases, momentum and energy of the solid matrix and of fluid phases occupying the void space of porous medium domains are

encountered in all these disciplines The book which can also serve as a text for courses on modeling in these disciplines starts from first principles and focuses on the construction of well posed mathematical models that describe all these transport phenomena *Environmental Hydraulics. Volume 2* Georgos C. Christodoulou, Anastasios I. Stamou, 2022-03-07

Over the last two decades environmental hydraulics as an academic discipline has expanded considerably caused by growing concerns over water environmental issues associated with pollution and water balance problems on regional and global scale These issues require a thorough understanding of processes related to environmental flows and transport phenomena and the development of new approaches for practical solutions Environmental Hydraulics includes about 200 contributions from 35 countries presented at the 6th International Symposium on Environmental Hydraulics Athens Greece 23 25 June 2010 They cover the state of the art on a broad range of topics including fundamentals aspects of environmental fluid mechanics environmental hydraulics problems of inland coastal and ground waters interfacial processes computational experimental and field measurement techniques ecological aspects and effects of global climate change Environmental Hydraulics will be of interest to researchers civil environmental engineers and professional engineers dealing with the design and operation of environmental hydraulic works such as wastewater treatment and disposal river and marine constructions and to academics and graduate students in related fields **Key Concepts in Environmental Chemistry** Grady Hanrahan, 2012 Key

Concepts in Environmental Chemistry provides a modern and concise introduction to environmental chemistry principles and the dynamic nature of environmental systems It offers an intense one semester examination of selected concepts encountered in this field of study and provides integrated tools in explaining complex chemical problems of environmental importance Principles typically covered in more comprehensive textbooks are well integrated into general chapter topics and application areas The goal of this textbook is to provide students with a valuable resource for learning the basic concepts of environmental chemistry from an easy to follow condensed application and inquiry based perspective Additional statistical sampling modeling and data analysis concepts and exercises will be introduced for greater understanding of the underlying processes of complex environmental systems and fundamental chemical principles Each chapter will have problem oriented exercises with examples throughout the body of the chapter that stress the important concepts covered and research applications case studies from experts in the field Research applications will be directly tied to theoretical concepts covered in the chapter Overall this text provides a condensed and integrated tool for student learning and covers key concepts in the rapidly developing field of environmental chemistry Intense one semester approach to learning Application based approach to learning theoretical concepts In depth analysis of field based and in situ analytical techniques Introduction to environmental modeling Molecular Modeling of Geochemical Reactions James D. Kubicki, 2016-07-22 Molecular processes in nature affect human health the availability of resources and the Earth's climate Molecular modelling is a powerful and versatile toolbox that complements experimental data and provides insights where direct observation is not

currently possible Molecular Modeling of Geochemical Reactions An Introduction applies computational chemistry to geochemical problems Chapters focus on geochemical applications in aqueous petroleum organic environmental bio and isotope geochemistry covering the fundamental theory practical guidance on applying techniques and extensive literature reviews in numerous geochemical sub disciplines Topics covered include Theory and Methods of Computational Chemistry Force Field Application and Development Computational Spectroscopy Thermodynamics Structure Determination Geochemical Kinetics This book will be of interest to graduate students and researchers looking to understand geochemical processes on a molecular level Novice practitioners of molecular modelling experienced computational chemists and experimentalists seeking to understand this field will all find information and knowledge of use in their research

Radioisotopes in Weed Research Kassio Mendes, 2020-12-29 Herbicides are of great importance in weed management and are one of the most widely used pesticide groups for weed control across the globe Concerns around the residual effects of these intensively used chemicals are equally widespread Offering a new direction for research that focuses on herbicide behavior and its impacts on the environment this book covers the use of radioisotopes in weed research and the detoxification of herbicides Applying technological advances in radiation detection Radioisotopes in Weed Research explains how isotopic techniques can be used to identify degradation products and trace the fate of herbicides applied to crop plants This book provides essential information on the historical use and recent advances of radioisotopes in weed research It demonstrates the potential these methods offer the field of weed science in gaining a better understanding of the behavior of herbicides in plants and soil and working to ensure the continuous effective and safe use of herbicides minimizing harmful impacts on ecosystems Features Explains the radiometric method with studies of radiolabelled herbicides and includes case studies as examples Describes radiometric methods to study the behavior of herbicides in soil from transport and transformation to retention Elucidates the absorption translocation and metabolism studies of herbicides in plants Authored by a team of leading scientists this book is written for professors researchers extensionists graduate and undergraduate students rural producers and other professionals involved in weed science

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