

ГЛОБАЛЬНАЯ ЭКОЛОГИЧЕСКАЯ ПРОБЛЕМА.



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Ekologicheskie Problemy Gidrogeologii

**Phoolendra K. Mishra, Kristopher L.
Kuhlman**



Ekologicheskie Problemy Gidrogeologii:

H2Karst Research in Limestone Hydrogeology Jacques Mudry, François Zwahlen, Catherine Bertrand, James W. LaMoreaux, 2014-05-17 Chapters in this book are contributions from the 9th Conference on limestone hydrogeology organized in Besançon in September 2011 selected by the scientific committee of H2Karst The book presents latest results on in the field of groundwater flow and storage within the different subsystems of karst aquifers insights into the complex interaction between groundwater and surface water in karst areas by a multidisciplinary approach current knowledge on contamination problems and contaminant transport in karst aquifers as well as an overview of karst hydrogeology in different contexts around the world *Hydrogeodynamics of Oil and Gas Basins* V.I. Djunin, A. V. Korzun, 2010-07-15 This book with a special chapter on the problem of oil origin and the formation of hydrocarbon fields is an in depth study of this complex area of research It analyzes local and regional regularities in the formation of deep fluids in petroliferous basins **Advances in Hydrogeology** Phoolendra K. Mishra, Kristopher L. Kuhlman, 2013-04-16 This book represents different types of progress in hydrogeology including conceptualization changes different approaches to simulating groundwater flow and transport new hydrogeophysical methods Each chapter extends or summarizes a recent development in hydrogeology with forward looking statements regarding the challenges and strengths that are faced While the title and scope is broad there are several sub themes that connect the chapters Themes include theoretical advances in conceptualization and modeling of hydrogeologic problems Conceptual advances are further tempered by insights arising from observations from both field and laboratory work **Lake Issyk-Kul: Its Natural Environment** J. Klerx, Beishen Imanackunov, 2012-12-06 Lake Issyk Kul is a closed lake located in the Tien Shan mountain belt of the Republic of Kyrgyzstan It is the world's fifth deepest lake 668 m and the second largest high altitude lake in the world 1607 m above sea level The lake is affected by several environmental threats of both anthropogenic and natural origin decline of the lake level resulting in progressively increasing salinity incomplete vertical water exchange and risk of contamination by past and present industrial activity Although the lake has been intensively studied the information is only available in unpublished reports or local scientific journals This book presents for the first time to an international audience the main physical chemical biological and geological characteristics of the lake the fruits of many years of observations complemented by recent results of international projects Case studies of similar problems in other parts of the world are presented together with ethical aspects of the environmental protection of the lake **Advances in Hydrogeology** Phoolendra K. Mishra, Kristopher L. Kuhlman, 2015-05-22 This book represents different types of progress in hydrogeology including conceptualization changes different approaches to simulating groundwater flow and transport new hydrogeophysical methods Each chapter extends or summarizes a recent development in hydrogeology with forward looking statements regarding the challenges and strengths that are faced While the title and scope is broad there are several sub themes that connect the chapters Themes include theoretical advances in conceptualization and

modeling of hydrogeologic problems Conceptual advances are further tempered by insights arising from observations from both field and laboratory work

Hydrodynamic and Mass Transport at Freshwater Aquatic Interfaces Paweł Rowiński, Andrea Marion, 2016-01-27 This book presents selected contributions of the 34th International School of Hydraulics that was held in May 2015 in Żelechów, Poland. It gives an overview about the state of the art in environmental hydraulics. A special emphasis is put upon physical, biochemical and ecological processes that act at interfaces in natural surface water bodies but also other important hydraulic problems are considered. The achievements of well known researchers from all over the world as well as the results obtained by young researchers among others within a Marie Curie funded Initial Training Network led by the University of Padua. HYTECH: Hydrodynamic Transport at Ecologically Critical Heterogeneous Interfaces are gathered in this volume.

Biogeochemical Monitoring in Small Catchments Jirí Cerný, Martin Novák, Tomáš Páček, R. Kelman Wieder, 2012-12-06 This Special Issue of Water, Air, and Soil Pollution offers original contributions from BIOGEOMON, an international symposium on ecosystem behavior and the evaluation of integrated monitoring of small catchments held in Prague, Czech Republic, in September 1993. The meeting attracted nearly 200 scientists from 27 countries on five continents. BIOGEOMON was a loose continuation of another international meeting, GEOMON, which was held in Prague in 1987. Both symposia provided a forum for the discussion of ideas on environmental problems in western and eastern Europe with important contributions from the American continent. With the dramatic collapse of the iron curtain, it was our hope that more so than GEOMON, BIOGEOMON would provide opportunities for the free exchange of ideas, fostering the development of research collaborations between its participants. With international openness comes the increasing realization that every industrialized nation has its own legacy of environmental degradation. Anthropogenic impacts differ in severity and scale; air and water transport of pollutants transform local impacts into regional and global ones, ignoring political boundaries and economic differences. Environmental consequences of anthropogenic activities often are detectable at the ecosystem level. Thus, the challenge of ecosystem science and to the individuals who practice it is to develop a comprehensive understanding of ecosystem function in the past and at present and to apply such understanding toward minimizing future insults to the local, regional and global environment.

Urban Geology Peter Huggenberger, Jannis Epting, 2011-09-01 Urban subsurface resources and particularly urban groundwater are vulnerable to environmental impacts and their rational management is of major importance. In this book, a multidisciplinary team of specialists and scientists presents innovative, process-oriented approaches to the sustainable use of these resources. The included case studies from northwestern Switzerland describe representative environments and are relevant for urban areas in general. They illustrate the protection of groundwater, river restoration, engineering and hydrogeological questions related to urban infrastructure and management concepts as well as monitoring, modeling and remediation strategies for contaminated sites, problems caused by karst in urban environments, the use of shallow geothermal energy and natural hazards such as flood events and

earthquakes It is demonstrated that modern quantitative earth sciences can contribute significantly in finding solutions concerning the sustainable use of subsurface resources in urban environments The book is an invaluable source of information for hydrogeologists geologists urban planners water supply engineers and environmental agencies **The Ganges Water Diversion: Environmental Effects and Implications** M. Monirul Qader Mirza, 2006-02-03 This book deals with environmental effects on both sides of the border between Bangladesh and India caused by the Ganges water diversion This issue came to my attention in early 1976 when news media in Bangladesh and overseas began publications of articles on the unilateral withdrawal of a huge quantity of water from the Ganges River through the commissioning of the Farakka Barrage in India I first pursued the subject professionally in 1984 while working as a contributor for Bangladesh Today Holiday and New Nation During the next two decades I followed the protracted hydro political negotiations between the riparian countries in the Ganges basin and I traveled extensively to observe the environmental and ecological changes in Bangladesh as well as India that occurred due to the water diversion The Ganges one of the longest rivers of the world originates at the Gangotri glacier in the Himalayas and flows across the plains of North India Eventually the river splits into two main branches and empties into the Bay of Bengal The conflict of diversion and sharing of the Ganges water arose in the middle of the last century when the government of India decided to implement a barrage at Farakka to resolve a navigation problem at the Kolkata Port **Conceptual Models of Flow and Transport in the Fractured Vadose Zone** National Research Council, Commission on Geosciences, Environment, and Resources, Board on Earth Sciences and Resources, U.S. National Committee for Rock Mechanics, Panel on Conceptual Models of Flow and Transport in the Fractured Vadose Zone, 2001-06-21 Fluid flow and solute transport within the vadose zone the unsaturated zone between the land surface and the water table can be the cause of expanded plumes arising from localized contaminant sources An understanding of vadose zone processes is therefore an essential prerequisite for cost effective contaminant remediation efforts In addition because such features are potential avenues for rapid transport of chemicals from contamination sources to the water table the presence of fractures and other channel like openings in the vadose zone poses a particularly significant problem Conceptual Models of Flow and Transport in the Fractured Vadose Zone is based on the work of a panel established under the auspices of the U S National Committee for Rock Mechanics It emphasizes the importance of conceptual models and goes on to review the conceptual model development testing and refinement processes The book examines fluid flow and transport mechanisms noting the difficulty of modeling solute transport and identifies geochemical and environmental tracer data as important components of the modeling process Finally the book recommends several areas for continued research *Three Gorges Dam* Zhenli Huang, Bingfang Wu, 2017-11-27 This is the first English book talking about the Three Gorges Project Eco Environmental Monitoring System TGPEEMS It presents lessons learned in construction of large dam projects at home and abroad in this field identifies existing problems before suggesting a scientific improvement plan and most importantly it

studies modification of the TGPEEMS to adapt it to the changing situation after the impoundment of the reservoir and provides an essential overview of measures and progress in the ecological and environmental protection for the ongoing project As such it offers a valuable reference guide for both researchers and environmental decision makers Prof Zhenli Huang works at the National Research Center for Sustainable Hydropower Research China Institute of Water Resources and Hydropower Research Prof Bingfang Wu works at the Institute of Remote Sensing Applications Chinese Academy of Sciences China

Monitoring and Modelling Lakes and Coastal Environments Pratap K. Mohanty, 2008-10-30 Habitat environments of lakes and coastal wetlands are deteriorating due to their exploitative use and improper management eroding the biodiversity and undermining the productivity of these unique ecosystems This book examines ways to restore conserve and manage lakes and coastal wetlands It covers topics ranging from biodiversity to modeling and management and depicts case studies from different nations

White Sea Nikolai Filatov, Dmitry Pozdnyakov, Olaf M. Johannessen, Lasse H. Pettersson, Leonid P. Bobylev, 2007-03-06 This unique book written by Russian and Norwegian scientists is an analysis of studies based on extensive data analysis and numerical modelling simulations of the White Sea and provides a quantitative assessment of vulnerability of the White Sea marine ecosystems of future anthropogenic and to some extent climate change forcing The authors address a wide range of issues including geographical position and the paleogeological background of the White Sea Basin They provide the most recent data on the White Sea bathymetry examine the White Sea ecosystem profile and provide extensive historical marine and riverine data records An integrated assessment of the state of the ecology vulnerability and sustainability of the White Sea is presented They look specifically at the applications of satellite Earth observation remote sensing oceanographic investigations into changes in regional physical oceanography and ecology provide extensive coverage of the problems of multi faceted data assimilation in ocean modelling and conclude with a look at the present state of the art and future developments in this area of nature conservation

Urban Geology, 2011-09-01

Modelling Change in Environmental Systems A. J. Jakeman, M. B. Beck, M. J. McAleer, 1995 Modelling Change in Environmental Systems, 1996

Interactions at the Soil Colloid G.H. Bolt, M.F. de Boodt, Michael H.B. Hayes, M.B. McBride, E.B.A. de Strooper, 1990-11-30 About 20 years ago the emphasis in soil chemistry research switched from studies of problems related to scarcities of plant nutrients to those arising from soil pollutants The new problems have come about because of the excessive uses of fertilizers the inputs from farm and industrial wastes the widespread applications of anthropogenic xenobiotic chemicals and the deterioration of soil structure resulting from certain modern agriculture practises The International Society of Soil Science ISSS recognized these problems and challenges A provisional Working Group was set up in 1978 to focus attention on soil colloids with a view to understanding better the interactions which take place at their surfaces It was recognized that these interactions are fundamental to problems of soil fertility as well as to those of soil pollution After the group had received the official support of ISSS at its 12th International Congress in New

Delhi in 1982 it set as its priority the assembling and evaluation of information relevant to the soil and environmental sciences concerning the composition and structure of soil colloids Prior to that a series of Position Papers were published in the Bulletin of the International Society of Soil Science Vol 61 1981 outlining the state of knowledge about the composition and properties of soil colloids **Lake Victoria** Joseph Awange, Obiero Ong'ang'a, 2010-10-14 This book constitutes a pioneering and unique work on Lake Victoria It is the world's second largest fresh water lake and supports the livelihood of more than 30 million people Surprisingly there has been no comprehensive book addressing its problems and potentials Ecology environmental pollution and resource management are some of the issues addressed by this comprehensive insight into the limitations challenges and opportunities facing Lake Victoria Lake Victoria Joseph Awange, Obiero Ong'ang'a, 2009-09-02 This book constitutes a pioneering and unique work on Lake Victoria It is the world's second largest fresh water lake and supports the livelihood of more than 30 million people Surprisingly there has been no comprehensive book addressing its problems and potentials Ecology environmental pollution and resource management are some of the issues addressed by this comprehensive insight into the limitations challenges and opportunities facing Lake Victoria

Evaporites John K. Warren, 2015-09-14 The monograph offers a comprehensive discussion of the role of evaporites in hydrocarbon generation and trapping and new information on low temperature and high temperature ores It also provides a wealth of information on exploitable salts in a comprehensive volume has been assembled and organized to provide quick access to relevant information on all matters related to evaporites and associated brines In addition there are summaries of evaporite karst hazards exploitative methods and problems that can arise in dealing with evaporites in conventional and solution mining This second edition has been revised and extended with three new chapters focusing on ore minerals in different temperature settings and a chapter on meta evaporites Written by a field specialist in research and exploration the book presents a comprehensive overview of the realms of low and high temperature evaporite evolution It is aimed at earth science professionals sedimentologists oil and gas explorers mining geologists as well as environmental geologists

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