



Groundwater Flow and Contaminant Transport in Carbonate Aquifers

Ira D. Sasowsky & Carol M. Wicks, EDITORS

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Nico Goldscheider, David Drew



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Groundwater Flow and Contaminant Transport in Carbonate Aquifers Ira D. Sasowsky, Carol M. Wicks, 2000-01-01
Carbonate aquifers are an important source of water throughout the world. They are complicated systems and not always easy to interpret. Caves and channels form in the rock leading to complex flow pathways and unpredictable contaminant behaviour. This volume covers the range of techniques used to analyse groundwater flow and contaminant transport in carbonate aquifers. The book opens with a review of thoughts and methods and continues by discussing the use of tracers, hydrograph and hydrochemograph evaluation, estimation of aquifer properties from outcrop studies, numerical simulation, analogue simulation and 3 D visualization of conduits. Other papers address the critical evaluation of matrix fracture and conduit components of flow and storage. An understanding of these approaches is important to engineers or hydrogeologists working in carbonate aquifers. *Karst Groundwater Contamination and Public Health* William B. White, Janet S. Herman, Ellen K. Herman, Marian Rutigliano, 2017-09-06
This book sheds new light on contaminant transport in karst aquifers and the public health implications of contaminated karst groundwater. The papers included were presented at a conference held in early 2016 in San Juan, Puerto Rico and range from lengthy reviews on contaminant transport mechanisms to short articles summarizing research findings. The conference addressed a variety of topics such as contamination sources, the hydrogeology of contaminant transport, the storage and release of contaminants and the health impacts as well as the epidemiology of contaminated water supplies drawn from karst aquifers and gathered perspectives from experts in different disciplines including hydrogeologists and public health specialists. Although there is a wealth of literature on specific instances of karst groundwater contamination, this book offers an integrated conceptual framework for the public health impacts of karst groundwater, making it a valuable resource for a broad interdisciplinary readership. **Hydrogeology and Groundwater Modeling** Neven Kresic, 2006-10-26
Coupling the basics of hydrogeology with analytical and numerical modeling methods, *Hydrogeology and Groundwater Modeling* Second Edition provides detailed coverage of both theory and practice. Written by a leading hydrogeologist who has consulted for industry and environmental agencies and taught at major universities around the world, this unique **Methods in Karst Hydrogeology** Nico Goldscheider, David Drew, 2014-04-21
Filling a gap in the karst literature, this book describes methods most appropriate for use in karst terrains. These include methods that are basic to all hydrogeological studies such as hydraulic investigations, hydrochemistry, geophysics, isotope chemistry and modelling, with the emphasis placed on their application to karst systems. The various chapters of this book are written by experts in all the different methods. Most of the chapters are multi-authored and the authors include hydrogeologists who are experienced in evaluating a variety of karst environments and who together provide a balanced view of all the karst methods. *Geotechnical and Environmental Applications of Karst Geology and Hydrology* B.F. Beck, J.G. Herring, 2001-01-01
This text covers topics such as sinkhole formation and regional studies of sinkholes and karst. Issues

addressed are taken from the 8th multidisciplinary conference on this subject and chart the characteristics of sinkholes and karst as well as their environmental repercussions

The Edwards Aquifer John M. Sharp Jr., Ronald T. Green, Geary M. Schindel, 2019-11-04 One of the world's great karstic aquifer systems the Edwards aquifer system supplies water for more than 2 million people and for agricultural municipal industrial and recreational uses This volume reviews the current state of knowledge current and emerging challenges to wise use of the aquifer system and some technologies that must be adopted to address these challenges

Water-resources Investigations Report, 2001

The Handbook of Groundwater Engineering Jacques W. Delleur, 2006-11-16 A complete treatment of the theory and practice of groundwater engineering The Handbook of Groundwater Engineering Second Edition provides a current and detailed review of how to model the flow of water and the transport of contaminants both in the unsaturated and saturated zones covers the production of groundwater and the remediation of contaminated groundwater

Enhanced Characterization and Representation of Flow Through Karst Aquifers Scott L. Painter, Alexander Sun, Ronald T. Green, 2006 This research report summaries and details the first year of work on a multi year karst modeling project organized to develop enhanced groundwater modeling capabilities that can be used to effectively manage karst aquifers Discussed are the three key considerations for modeling karst systems were identified representation of conduits in flow models representation of flow dynamics in conduits and representation of partially filled conduits and the numerical experiments used to identify the limitations and advantages of the three general representations of conduits within groundwater models A new dual conductivity MODFLOW 2000 package DCM was developed for testing the dual conductivity approach A turbulence model was added the software was validated using simple benchmark problems and code documentation was completed Simultaneous demonstrations showed that the modeling tool can be successfully applied in complex applications

Groundwater in Fractured Rocks Jiri Krásný, John M. Sharp, 2007-07-05 The hydrogeologic environment of fractured rocks represents vital natural systems examples of which occur on every continent This book discusses key issues methodologies and techniques in the hydrogeology of fractured rocks summarizing recent progress and anticipating the outcome of future investigations Forty four revised and updated papers w

Practical Handbook of Soil, Vadose Zone, and Ground-Water Contamination J. Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water Contamination Assessment Prev

U.S. Geological Survey Karst Interest Group Proceedings, St. Petersburg, Florida, February 13-16, 2001 U.S. Geological Survey Karst Interest Group, 2001

Karst Aquifers - Characterization and Engineering Zoran Stevanović, 2015-02-25 This practical training guidebook makes an important contribution to karst hydrogeology It presents supporting material for academic courses worldwide that include this and similar topics It is an excellent sourcebook for students and other

attendees of the International Karst School Characterization and Engineering of Karst Aquifers which opened in Trebinje Bosnia Herzegovina in 2014 and which will be organized every year in early summer As opposed to more theoretical works this is a catalog of possible engineering interventions in karst and their implications Although the majority of readers will be professionals with geology hydrogeology backgrounds the language is not purely technical making it accessible to a wider audience This means that the methodology case studies and experiences presented will also benefit water managers working in karst environments

Encyclopedia of Caves and Karst Science John Gunn, 2004-08-02 The Encyclopedia of Caves and Karst Science contains 350 alphabetically arranged entries The topics include cave and karst geoscience cave archaeology and human use of caves art in caves hydrology and groundwater cave and karst history and conservation and management The Encyclopedia is extensively illustrated with photographs maps diagrams and tables and has thematic content lists and a comprehensive index to facilitate searching and browsing

Karst Hydrogeology and Geomorphology Derek Ford, Paul D. Williams, 2013-05-03 Originally published in 1989 Karst Geomorphology and Hydrology became the leading textbook on karst studies This new textbook has been substantially revised and updated The first half of the book is a systematic presentation of the dissolution kinetics chemical equilibria and physical flow laws relating to karst environments It includes details of the many environmental factors that complicate their chemical evolution with a critique of measurement of karst erosion rates The second half of the book looks at the classification system for cave systems and the influence of climate and climatic change on karst development The book ends with chapters on karst water resource management and a look at the important issues of environmental management including environmental impact assessment environmental rehabilitation tourism impacts and conservation values Practical application of karst studies are explained throughout the text This new edition strengthens the book's position as the essential reference in the field Karst geoscientists will not dare to stray beyond its reach of this volume It is certain to remain the professional standard for many decades Journal of Cave and Karst Studies August 2007

Soil Water and Agronomic Productivity Rattan Lal, B.A. Stewart, 2012-06-19 Crop water use can be increased by management of surface runoff groundwater irrigation and soil water Technological innovations to enhance availability of water for agricultural crops depend on soil and site specific conditions Devoted to the principles and practices of enhancing water use efficiency Soil Water and Agronomic Productivity addresses current problems associated with water supplies required for agricultural purposes and food production Written for professionals and students in agricultural fields the book focuses on innovative technologies for improving soil water availability enhancing water use efficiency and using productive irrigation systems It also presents techniques to conserve water in the root zone as well as remote sensing techniques to assess soil water regime and predict drought on a regional scale Soil water management is crucial to reducing the vulnerability to agronomic drought There are numerous examples of aquifers that have been severely depleted by misuse and mismanagement Soil Water and Agronomic Productivity explains the factors and causes of the mismanagement of soil

water and proposes options for sustainable and efficient use of scarce water resources Meeting the global food demand will require careful worldwide management of soil and water resources and this can only be done by sharing information and knowledge Part of the Advances in Soil Science Series *Land and Marine Hydrogeology* M. Taniguchi, K. Wang, T. Gamo, 2003-12-09 This volume represents an effort to bring together communities of land based hydrogeology and marine hydrogeology The issues of submarine groundwater discharge and its opposite phenomenon of seawater invasion are discussed in this book from the geophysical geochemical biological and engineering perspectives This is where land hydrogeology and marine hydrogeology overlap Submarine groundwater discharge is a rapidly developing research field The SCOR and LOICZ of the IGBP have recently established a working group for this research IASPO and IAHS under IUGG also recently formed a new joint committee Seawater Groundwater Interactions to collaborate with oceanographers and hydrologists The other articles introduce frontier research topics in more typical land and marine environments such as fluid flow in karst aquifers the biological aspects of fluids in sedimentary basins and submarine sedimentary formations respectively and vigorous fluid flow in subsea formations and their significance in global tectonics Geochemical characteristics of hydrothermal activities at a number of active continental margins are also reviewed and multidisciplinary geophysical constraints of the permeability of young igneous oceanic crust are summarized A variety of driving mechanisms for fluid flow is discussed in land and subsea formations terrestrial hydraulic gradient buoyancy driven free convection tidally induced flow flow induced by tectonic strain flow due to sediment compaction **Selected Water Resources Abstracts**, 1991 **Site Characterization in Karst and Pseudokarst Terraines** Richard C. Benson, Lynn B. Yuhr, 2015-09-24 This book provides a practical strategy for obtaining a more complete and accurate geologic site characterization The strategy and methods to characterize complex geologic settings are readily available The strategy utilizes readily available technology basic science and good old fashioned common sense resulting in a solid understanding of geologic and even karst or pseudokarst conditions We provide an introduction to many off the shelf methods available for site characterization as well as examples of their application throughout the book The purpose of a geologic site characterization is to understand the 3 dimensional geologic framework along with the engineering and hydrologic properties of a site including any man made impacts A well done site characterization is the cornerstone of all geotechnical groundwater and environmental projects The geologic conditions particularly karst conditions can significantly impact a site including its structural stability groundwater pathways and potential for rapid transport or traps for contaminants Once we have adequately characterized the geologic conditions can we carry our remediation design and construction model flow and make risk assessments that are accurate and reliable Geologic Repository for Disposal of Spent Nuclear Fuel and High-level Radioactive Waste at Yucca Mountain, 1999

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