

Groundwater Management Practices



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Groundwater Management Practices Iahr Monographs

DP Hallahan



Groundwater Management Practices Iahr Monographs:

Groundwater Management Practices Angelos N. Findikakis, Kuniaki Sato, 2011-06-08 The book presents and compares practices followed in various different countries for the development protection and management of groundwater resources It includes overviews of technical and non technical aspects of groundwater management practices and selected case studies in different countries Further it provides reviews of specific technical issues such as groundwater quality management and protection groundwater impacts of underground structures and hazards of artificial recharge and discharge discussions of regulatory and legal issues affecting groundwater management

Integrated Groundwater Management Anthony J Jakeman, Olivier Barreteau, Randall J Hunt, Jean-Daniel Rinaudo, Andrew Ross, 2016-08-05 The aim of this book is to document for the first time the dimensions and requirements of effective integrated groundwater management IGM Groundwater management is a formidable challenge one that remains one of humanity s foremost priorities It has become a largely non renewable resource that is overexploited in many parts of the world In the 21st century the issue moves from how to simply obtain the water we need to how we manage it sustainably for future generations future economies and future ecosystems The focus then becomes one of understanding the drivers and current state of the groundwater resource and restoring equilibrium to at risk aquifers Many interrelated dimensions however come to bear when trying to manage groundwater effectively An integrated approach to groundwater necessarily involves many factors beyond the aquifer itself such as surface water water use water quality and ecohydrology Moreover the science by itself can only define the fundamental bounds of what is possible effective IGM must also engage the wider community of stakeholders to develop and support policy and other socioeconomic tools needed to realize effective IGM In order to demonstrate IGM this book covers theory and principles embracing 1 an overview of the dimensions and requirements of groundwater management from an international perspective 2 the scale of groundwater issues internationally and its links with other sectors principally energy and climate change 3 groundwater governance with regard to principles instruments and institutions available for IGM 4 biophysical constraints and the capacity and role of hydroecological and hydrogeological science including water quality concerns and 5 necessary tools including models data infrastructures decision support systems and the management of uncertainty Examples of effective and failed IGM are given Throughout the importance of the socioeconomic context that connects all effective IGM is emphasized Taken as a whole this work relates the many facets of effective IGM from the catchment to global perspective

Groundwater Management Practices Angelos N. Findikakis, Kuniaki Sato, 2011-06-08 Groundwater is an indispensable resource in many parts of the world where it supports domestic water supply irrigated agriculture and industry Its increased and often intensive use during the last half century has created problems and raised concerns regarding the potential depletion of local aquifers water quality degradation and various geologic hazards such as land subsidence and sinkholes This volume includes contributions by experts from several countries who describe different groundwater management

practices in their part of the world and discuss measures and actions in response to the challenges associated with the sustainability of groundwater use and the protection of the groundwater environment as well as the evolution of legal and institutional framework needed for their implementation It discusses past and present practices and various aspects of the regulatory and legal framework of groundwater management in Japan China India Iran Australia the United States Spain Denmark Switzerland and the European Union and reviews recent efforts to improve the management of transboundary aquifer resources

Groundwater and Global Change in the Western Mediterranean Area Maria Luisa

Calvache, Carlos Duque, David Pulido-Velazquez, 2017-10-26 This book is a compilation of papers examining the impacts of global change GC on water resources systems Mainly focusing on groundwater resources in Western Mediterranean countries it shows that this topic is one of the most important challenges facing society The papers explore developments in both Southern Europe and North Africa where major impacts on the sustainability quantity quality and management of water resources are expected to emerge Although most global change publications focus on surface water the number of research papers addressing global change and groundwater has grown rapidly in recent years Continuing that welcome trend this book gathers the main findings presented at the Congress on Groundwater and Global Change in the Western Mediterranean Granada Spain November 6 9 2017 which brought together researchers and technicians interested in groundwater issues affecting this geographic area

Irrigation Governance Challenges in the Mediterranean Region: Learning from Experiences and Promoting Sustainable Performance Roula Khadra, Juan Antonio Sagardoy, 2019-03-27 This book aims at deriving governance and sustainability lessons from analysing the implementation and management of some major irrigation programs in the Mediterranean Region Eight countries are targeted namely Spain Italy Albania Turkey Jordan Egypt Tunisia and Morocco The main focus programs include the modernisation and rehabilitation of the existing irrigation systems the transfer of irrigation management responsibilities to water users organizations public private partnerships arrangements the monitoring evaluation of participatory irrigation management and transfer processes and the governance of groundwater resources for irrigation The adopted approach relies on learning from the value of each single experience and on advancing solutions that emerge from their comparative analysis and that may be of guidance to those engaged in these programs The country experiences indicated that often times significant shortcomings in the implementation of these programs have occurred and hopefully this book could be a source of inspiration for the corrective actions needed

Emerging Issues in Groundwater Resources Ali Fares, 2016-08-11 This book discusses how emerging groundwater risks under current and potential climate change conceptions reduce available groundwater resources for domestic use and agriculture and energy production The topics discussed throughout this book are grouped into five sections i Sea Level Rise Climate Change and Food Security ii Emerging Contaminants iii Technologies and Decision Support Systems iv Surface Water Groundwater Interactions and v Economics and Energy Production and Development This book is unique and different from other

groundwater hydrology books in that it uses a holistic approach in investigating the risks related to groundwater resources. This book will be of interest to a wide audience in academia, governmental and non-governmental organizations and environmental entities. This book will greatly contribute to a better understanding of the emerging risks to groundwater resources and should help responsible stakeholders make informed decisions in this regard. **Thermal Use of Shallow**

Groundwater Fritz Stauffer, Peter Bayer, Philipp Blum, Nelson Molina Giraldo, Wolfgang Kinzelbach, 2013-12-12. The thermal use of the shallow subsurface is increasingly being promoted and implemented as one of many promising measures for saving energy. A series of questions arises concerning the design and management of underground and groundwater heat extraction systems such as the sharing of the thermal resource and the assessment of its long-term potential. For the proper design of thermal systems, it is necessary to assess their impact on underground and groundwater temperatures. *Thermal Use of Shallow Groundwater* introduces the theoretical fundamentals of heat transport in groundwater systems and discusses the essential thermal properties. It presents a complete overview of analytical and numerical subsurface heat transport modeling, providing a series of mathematical tools and simulation models based on analytical and numerical solutions of the heat transport equation. It is illustrated with case studies from Austria, Germany, and Switzerland of urban thermal energy use and heat storage and cooling. This book gives a complete set of analytical solutions together with MATLAB computer codes ready for immediate application or design. It offers a comprehensive overview of the state of the art of analytical and numerical subsurface heat transport modeling for students in civil or environmental engineering, engineering geology, and hydrogeology and also serves as a reference for industry professionals. Groundwater Management Practices Angelos N.

Findikakis, Kuniaki Sato, 2011-06-08. Groundwater is an indispensable resource in many parts of the world where it supports domestic water supply, irrigated agriculture, and industry. Its increased and often intensive use during the last half century has created problems and raised concerns regarding the potential depletion of local aquifers, water quality degradation, and various geologic hazards such as land subsidence and sinkholes. This volume includes contributions by experts from several countries who describe different groundwater management practices in their part of the world and discuss measures and actions in response to the challenges associated with the sustainability of groundwater use and the protection of the groundwater environment as well as the evolution of legal and institutional framework needed for their implementation. It discusses past and present practices and various aspects of the regulatory and legal framework of groundwater management in Japan, China, India, Iran, Australia, the United States, Spain, Denmark, Switzerland, and the European Union and reviews recent efforts to improve the management of transboundary aquifer resources. *Handbook of Environmental Fluid Dynamics, Volume One* Harindra Joseph Fernando, 2012-12-12. With major implications for applied physics, engineering, and the natural and social sciences, the rapidly growing area of environmental fluid dynamics focuses on the interactions of human activities, environment, and fluid motion. A landmark for the field, the two-volume *Handbook of Environmental Fluid*

Dynamics presents the basic principles funda **Handbook of Environmental Fluid Dynamics, Two-Volume Set** Harindra Joseph Fernando,2012-12-11 With major implications for applied physics engineering and the natural and social sciences the rapidly growing area of environmental fluid dynamics focuses on the interactions of human activities environment and fluid motion A landmark for the field this two volume handbook presents the basic principles fundamental flow processes modeling techniques and measurement methods used in the field along with critical discussions of environmental sustainability related to engineering aspects The first volume provides a comprehensive overview of the fundamentals and the second volume explores the interactions between engineered structures and natural flows

Advances in Hydroinformatics Philippe Gourbesville,Jean A. Cunge,Guy Caignaert,2015-08-21 This book is a collection of extended papers based on presentations given during the SIMHYDRO 2014 conference held in Sophia Antipolis in June 2014 It focuses on the modeling and simulation of fast hydraulic transients on 3D modeling and on uncertainties and multiphase flows The book explores both the limitations and performance of current models and presents the latest developments based on new numerical schemes high performance computing multiphysics and multiscale methods and better interaction with field or scale model data It addresses the interests of practitioners stakeholders researchers and engineers active in this field

The Hydraulic Handbook Trevor M. Hunt,T. Hunt,N. D. Vaughan,N. Vaughan,1996 Hardbound The first point of reference for design engineers hydraulic technicians chief engineers plant engineers and anyone concerned with the selection installation operation or maintenance of hydraulics equipment The hydraulic industry has seen many changes over recent years and numerous new techniques components and methods have been introduced The ninth edition of the Hydraulic Handbook incorporates all these developments to provide a crucial reference manual for practical and technical guidance **Yearbook of International Organizations 2013-2014 (Volumes 1a-1b)** Union Of International

Associations,Union of International Associations,2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events *Mountain Risks: From Prediction to Management and Governance* Theo Van Asch,Jordi Corominas,Stefan Greiving,Jean-Philippe Malet,Simone Sterlacchini,2013-09-30 This book offers a cross disciplinary treatment of the rapidly growing field of integrated approaches in risk assessment in mountainous areas All major aspects related to hazard and risk assessment risk management and governance are illustrated with a wide range of case studies The first part of the book focuses on new techniques for assessing the natural hazards of different types of mass movements State of the art techniques for morphological characterization and monitoring of displacements are described Computational advances are covered to explain the process systems and to quantify the hazards of fast and slow moving landslides In the second part of the book methodologies are included for assessing the impact of these natural hazards on the society in terms of risks In this part methodologies for defining the vulnerability of the elements at risk are shown and the use of run out models for risk assessment of the dangerous rapid mass movements are evaluated The third part of the book

focuses on the response of society towards the problems of hazard and risk It highlights the role of spatial planning early warning systems and evacuation plans for risk management It establishes practical thresholds for acceptable and tolerable risks and emphasizes the importance of education and communication to society Audience The book is of interest to a wide range of experts from related disciplines practitioners and stakeholders to demonstrate the importance of an integrated approach for all aspects of risks in mountainous areas

Comments on Twenty-first Congress International Association for Hydraulic Research (IAHR), Melbourne, Australia, 19-23 August 1985 Frederick R. Brown,1987

Mobile Barrages and Intakes on Sediment Transporting Rivers M. Bouvard,2017-10-05 Rapid growth in water requirements makes it necessary to increase the amount of water drawn from rivers The dams necessary for capturing river water have to be built to resist damage when large floods occur and an idea of the possible destructive power of floods is given by the front photograph The need for protection results in thick sill structures fitted with gates and upstream and downstream cut off walls Sediment transported by rivers settles forming deposits behind dams where flow velocities decrease On the other hand where flow velocities are high through hydraulic machinery pumps and turbines fed from the dam it can be necessary to remove even fine sand from the water and also to remove floating debris Various hydro mechanical installations including gates and screens are introduced into the flow circuits to deal with sediment and debris problems Many empirical solutions to definition of very important details complement standard design procedures Understanding of their use is facilitated by numerous illustrations

Yearbook of International Organizations ,1967 **Bibliography and Index of Geology** ,1989 Drainage Design P. Smart,J.G. Herbertson,2013-11-11 This book provides a review of the principles and methods of drainage with an emphasis on design The whole field of drainage is covered and although the book concentrates mainly on the practice in North America Europe and Britain the practice in developing countries is also included The book is directed primarily at the graduate engineer entering professional practice but will also provide a useful reference for more senior engineers and for those in adjunct professions Chapter 1 outlines the necessity for drainage on a large or small scale for rural and urban areas As the drainage engineer must decide how much unwanted water there will be and when it will occur the chapter discusses climatic types prediction of rainfall evapotranspiration effects return periods of design storms and runoff events river flow and flood prediction and various sensing systems for providing short term predictions of rainfall runoff streamflow and flood warning Chapter 2 gives a thorough review of the properties of soil in the context of drainage design The extensive mathematical theories which relate to the crucial area of soil water movement are outlined and due attention is paid to the growing importance of predicting soil water movement in partially saturated soils

Geoscience Documentation ,1991

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