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Groundwater Intensive Use

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Groundwater Intensive Use Iah Selected Papers On Hydrogeology 7

Ken W.F. Howard



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Groundwater Intensive Use Andrés Sahuquillo, J. Capilla, Luis Martínez Cortina, X. Sánchez Vila, 2005-06-30 Intensive use of groundwater has resolved the demand for drinking water and through irrigation has contributed to the eradication of malnourishment in many developing countries The spectacular worldwide increase in groundwater use in the last decades especially in arid and semi arid regions has been a silent revolution carried out by millions of small farmers In some instances groundwater abstraction has caused problems of quality degradation excessive drawdown of groundwater levels land subsidence reduction of spring and baseflows or degradation of groundwater dependent ecosystems Most of these problems could be anticipated mitigated or even avoided with more active water agencies adequate regulations and users participation in management *Groundwater Intensive Use* contains a selection of papers presented at a symposium held in December 2002 in Valencia Spain It constitutes a step forward in creating a greater worldwide awareness of the relevance of groundwater in water resources policy The book presents new ideas and accounts of recent advances in technical economic legal administrative and political issues It addresses groundwater development to ecosystems sustainability through different or complementary approaches A wide series of case studies from North and South America Europe South Asia and North and Sub Saharan Africa cover the various issues These case studies represent countries with a wide diversity of social circumstances from areas in which development is emerging to communities with a long history of successful groundwater use

Groundwater Economics and Policy in South Asia M. Dinesh Kumar, 2023-08-07 *Groundwater Economics and Policy in South Asia* is a reference guide focusing on groundwater management and groundwater economics in South Asia The author compares the regional variations across South Asia and the public policies that shaped the groundwater sector and presents the most up to date information on groundwater management using practical case studies and empirical data With the inclusion of strong methodological solutions for sustainable groundwater management scholars in the fields of geohydrology agricultural sciences water resource economics and professionals in water science and policy will get access to the latest policies and methods used in groundwater research in South Asia Presents a comprehensive overview of water management issues and governance in South Asia Includes detailed case studies and applications to guide the reader Contains the most recent developments in the literature along with empirical data

Applied Groundwater Studies in Africa Segun Adelana, Alan MacDonald, 2008-09-23 *Groundwater in Africa* is Africa's most precious natural resource providing reliable water supplies for many people Further development of groundwater resources is fundamental to increasing access to safe water across the continent to meet coverage targets and reduce poverty There is also an increasing interest in the use of groundwater for irrigated

Water tenure perspectives Hodgson, S. (ed.); Gillet, V. (ed.); Espinosa Flor, S. (ed.); Ramirez Fionda, S. (ed.); Kiersch, B. (ed.); Vallée, D. (ed.), 2024-11-09 The Water Tenure Mondays webinar series was organized between 2021 and 2022 by FAO's Knowing Water Better KnowWat project funded by the Federal Ministry of Food and

Agriculture of Germany The papers in this publication are based on the webinar presentations and examine water tenure from a range of different perspectives Raya Stephan describes water tenure in Islamic law Mohamad Mova Al Afghani L V n Ch nh and Stephen Hodgson present case studies from Indonesia and Viet Nam using the KnoWat water tenure assessment methodology Srinivasa Srigiri Waltina Scheumann and Tena Alamirew describe the impact of recent reforms on water tenure arrangements in the Awash River Basin Ethiopia s economic hub A J James M Dinesh Kumar Yugandhar Mandavkar and V Suresh present a case study on water tenure in the Warna Sub basin in Maharashtra State in India Elena L pez Gunn Manuel Bea Rosa Huertas Laura Vay and Pedro Zorrilla Miras analyse water tenure arrangements in two river basins in Spain the Duero Basin and the Guadiana Basin Julie Trottier traces the evolution of water tenure arrangements in Palestine and their close links to land tenure arrangements Dubravka Bojic Khadija Bourrarach Mohamed Boutayeb and Domitille Vallee describe FAO s long term engagement in the Berrechid region in support of the Government of Morocco and the River Basin Agency of Bouregreg and Chaouia Katomero Hyera Tondelo Dugange and Brewer use a comparative case study of livelihood groups in the United Republic of Tanzania to analyse the roles of accountability and water tenure in improving water access for marginalized people Hans Komakech presents three case studies also from the United Republic of Tanzania that describe living customary water tenure arrangements where customary practices and formal arrangements combine to create a hybrid tenure system at the local level The relationship between customary law and formal law in the context of water tenure is the subject of Stefano Burchi s paper while the relationship between the requirements of formal law and customary law around water tenure in five African countries is analysed by Barbara Schreiner and Barbara van Koppen Stephen Hodgson examines the relationship between water tenure and international water law Finally Sofia Espinosa Flor and Benjamin Kiersch present the benefits of a water tenure perspective for assessing water resources governance based on the pilot water tenure assessments undertaken in Rwanda Senegal and Sri Lanka under the Knowat Project Climate Change Adaptation Actions in Bangladesh Rajib Shaw, Fuad Mallick, Aminul Islam, 2013-05-31 The book outlines the climate change adaptation CCA actions in Bangladesh drawing examples and lessons from different projects and programs in the country The content is based on a selection of available documents a consultative workshop with the academicians from different universities undertaking higher education on disaster risk reduction and climate change adaptation and the editors own knowledge and experience in the field The book has four parts Part I gives the details of climate change impacts providing the scenarios negotiations and specific impacts on sea level rise and the health sectors Part II focuses on climate change strategy and action plans Part III covers socio economic impacts in terms of economic and environmental costs Part IV focuses on adaptive actions for agriculture livelihoods and integrated approaches in agriculture and fisheries Part V deals with climate change governance issues The primary target groups for this book are students and researchers in the fields of environment disaster risk reduction and climate change studies The book will provide them with a good idea of the current trend of research in the

field and will furnish basic knowledge on this important topic in Bangladesh Another target group comprises practitioners and policy makers who will be able to apply collective knowledge to policy and decision making

Natural Groundwater Quality W. Mike Edmunds, Paul Shand, 2009-01-26 This text presents a series of thematic chapters together with chapters on representative groundwater systems in Europe which illustrate the main processes and evolution of water quality Brings together the research of a consortium of leading European scientists who have conducted detailed studies of water quality in Europe Includes a synthesis of findings highlighting the thematic and regional results with recommendations regarding aquifer evaluation indicators monitoring and drinking water standards Creates a key reference work on natural water quality of aquifers at a time when the Groundwater Directive GD will shortly be brought in to supplement The European Water Framework Directive WFD to ensure good status of groundwater

Groundwater and Human Development Emilia Bocanegra, Mario Hernandez, Eduardo Usunoff, 2005-06-30 It has long been recognized that groundwater plays a central role in the development of human societies Groundwater resources are readily and reliably available compared with surface water resources In many contexts the presence of groundwater ensures the presence of life itself The XXXII IAH International Association of Hydrogeologists and VI ALHSUD Latin American Association of Groundwater Hydrology for Development Congress on Groundwater and Human Development held in Mar del Plata Argentina brought together over 400 participants from more than 40 countries This lively gathering of water enthusiasts exchanged experiences of both fieldwork and research Topics under discussion and scrutiny included Groundwater and Quality of Life Groundwater in Urban Suburban and Rural Systems Transboundary Aquifers Hydrogeology of Large Plains Coastal Aquifers Methods for Groundwater Studies and Education about Groundwater and Groundwater Management This book contains selected papers plenary lectures and material from workshops illustrating the contribution of modern hydrogeology to sustaining humanity's thirst for fresh and safe water

[Aquifer Systems Management: Darcy's Legacy in a World of Impending Water Shortage](#) Laurence Chery, Ghislain de Marsily, 2014-04-21 Presented at the International Association of Hydrogeologists Dijon Symposium this book contains 43 selected papers grouped into six topics that address the following issues large aquifers resource assessment large aquifers water salinity and evolution karstic and carbonate aquifer systems geothermal aquifer systems aquifer contamination studies and aquifer monitoring systems and management In celebration of the 150th anniversary of the publication of Darcy's Law the volume includes a summary of Darcy's life and his contribution to science and five invited contributions on modern methods to estimate the hydraulic conductivity of aquifers

[Fractured Rock Hydrogeology](#) John M. Sharp, 2014-06-05 Fractured rocks extend over much of the world cropping out in shields massifs and the cores of major mountain ranges They also form the basement below younger sedimentary rocks at depth they represent a continuous environment of extended and deep regional groundwater flow Understanding of groundwater flow and solute transport in fractured rocks is vital for analysis of water resources water quality and environmental protection geotechnical

and engineering projects and geothermal energy production Book chapters include theoretical and practical analyses using numerical modelling geochemistry isotopes aquifer tests laboratory tests field mapping geophysics geological analyses and some unique combinations of these types of investigation Current water resource and geotechnical problems in many countries and the techniques now used to address them are also discussed The importance of geological interpretation is re emphasised in analysing the hydrogeology of fractured mostly crystalline rocks and in how critical this is for understanding their hydrology and the wise utilisation of resources This is indeed hydrogeology in its broadest sense The importance of but great difficulty in extending or upscaling fractured rock hydraulic properties is also made clear This book is aimed at practicing hydrogeologists engineers ecologists resource managers and perhaps most importantly students and earth scientists not yet familiar with the ubiquity and importance of fractured rock systems *Urban Groundwater, Meeting the Challenge* Ken W.F. Howard,2007-01-11 During the past three decades urban groundwater has emerged as one of the worlds most pressing issues Explosive population growth most prevalent in cities has placed an inordinate demand on groundwater supply prompting concerns for its long term sustainability at a time when the quality of available groundwater resources is being increasingly Intensive Use of Groundwater: M. Ramon Llamas,E. Custodio,2002-01-01 This text is written by a number of authors from different countries and disciplines affording the reader an invaluable and unbiased perspective on the subject of intensive groundwater development Based on information gathered from the experience of many countries over the last decades the text aims to present a clear discussion on the conventional hydrogeological aspects of intensive groundwater use along with the ecological legal institutional economic and social challenges Divided into two main sections the first group of authors put forward the positive and negative aspects of intensive groundwater use whilst a second group provide an overview of the situation specific countries face as a consequence of this phenomenon Fully revised and up to date Groundwater Intensive Use makes a significant number of discoveries in a subject area that is topical in today s climate

Nitrates in Groundwater Lidia Razowska-Jaworek,Andrezj Sadurski,2014-04-21 The first book devoted entirely to the problem of nitrate risk and behaviour in groundwater this volume includes twenty seven papers selected from those presented during the Euromeeting of the International Association of Hydrogeologists Nitrate in Groundwater in Europe held in Wisla Poland in 2002 The problems presented and discussed in Wisla **Water Footprint and Virtual Water Trade in Spain** Alberto Garrido,M. Ramón Llamas,Consuelo Varela-Ortega,Paula Novo,Roberto Rodríguez-Casado,Maite M. Aldaya,2010-03-25 1 1 General Framework In most arid and semi arid countries water resource management is an issue that is both important and controversial Most water resources experts now acknowledge that water conflicts are not caused by physical scarcity but are mainly due to poor water management Rosegrant et al 2002 Benoit and Comeau 2005 Comprehensive Assessment of Water Management in Agriculture 2007 Garrido and Dinar 2010 among others The scientific and technological advances of the past 50 years have led to new ways to solve many water related conflicts often with tools

that seemed unthinkable a few decades ago Llamas 2005 Lopez Gunn and Llamas 2008 This study deals with the estimation and analysis of Spain's water footprint both from a hydrological and economic perspective Its ultimate objective is to report on the allocative efficiency of water and economic resources This analysis can provide a transparent and multidisciplinary framework for informing and optimising water policy decisions contributing at the same time to the implementation of the EU Water Framework Directive WFD 2000/60/EC It also responds to the current mandate of the Spanish Ministry of Environment and Rural and Marine Affairs which recently issued instructions for drafting river basin management plans in compliance with the EU Water Framework Directive with a deadline of end of year 2009 and then every 6 years BOE 2008

Groundwater in the Coastal Zones of Asia-Pacific Christoph Wetzelhuetter, 2013-05-28 Groundwater management and conservation becomes a more and more important issue in the heavily urbanized coastal zones of the Asia Pacific region This volume presents a comprehensive overview of the status of coastal groundwater research in this diverse region It includes latest methodologies and technologies to assess processes associated with coastal groundwater development Case studies and local examples from a broad geographical range of continental shoreline and island settings give an understanding of the diversity of coastal aquifers and the groundwater resources they harbour Audience By providing a clearer understanding of the hydrogeological and hydrochemical processes this volume offers a critical tool to coastal researchers geoscientists in related fields water engineers groundwater managers and decision makers as it illustrates the human and environmental impacts on coastal groundwater resources and the relationship to coastal zone management strategies and the development of sustainable management approaches

Handbook of Drought and Water Scarcity Saeid Eslamian, Faezeh A. Eslamian, 2017-09-01 This volume includes over 30 chapters written by experts from around the world It examines numerous management strategies for dealing with drought and scarcity These strategies include management approaches for different regions such as coastal urban rural and agricultural areas It offers multiple strategies for monitoring assessing and forecasting drought through the use of remote sensing and GIS tools It also presents drought mitigation management strategies such as groundwater management rainwater harvesting conservations practices and more

Groundwater around the World Jean Margat, Jac van der Gun, 2013-03-19 This book presents a unique and up to date summary of what is known about groundwater on our planet from a global perspective and in terms of area specific factual information Unlike most textbooks on groundwater it does not deal with theoretical principles but rather with the overall picture that emerges as a result of countless observations studies and other activities related to groundwater in all parts of the world The focus is on showing the role and geographical diversity of groundwater a natural resource of great importance in daily life but poorly understood by the general public and even by many water sector professionals The book starts by analysing groundwater in the context of the hydrological cycle Subsequently groundwater systems as physical units with their boundaries mainly defined by geological conditions are reviewed The next chapter looks at groundwater as a resource paying attention among

others to its quantity and quality to the differentiation between renewable and non renewable resources and to the techniques for withdrawing groundwater This is followed by a systematic documentation of the quantities of groundwater withdrawn and used around the world and of the corresponding shares of groundwater in each of the main water use sectors After that steadily growing needs for groundwater management interventions are identified resulting from local human activities and global change including demography economic development and climate change Finally groundwater resources management is addressed and real life cases are described that illustrate actions taken and experiences with different issues in different parts of the world The authors attempted to write this book in such a way that it is accessible to a wider readership than just groundwater professionals It will also benefit non groundwater specialists who work in groundwater related fields water managers land use planners environmentalists agronomists engineers economists lawyers and journalists by broadening their understanding of groundwater and making them aware of the huge variety of groundwater settings Groundwater specialists will use the book as a convenient reference on the geographical diversity of groundwater Part of the contents or interpretations offered may even be new to them or enhance their knowledge of some aspects The many maps tables and references will save much time for those who would otherwise have to search elsewhere for basic information on the globe s groundwater

Research and Practices in Water Quality Teang Shui Lee,2015-09-09 Water quality refers to the chemical physical biological and radiological characteristics of water It is a measure of the condition of water for the purposes intended for It is most frequently used by reference to a set of standards against which compliance can be assessed The most common standards used to assess water quality relate to health of ecosystems safety of human contact and potable drinking water A range of diverse topics in the field of water quality modelling statistical evaluation and guidelines pertaining to the best management practices in different locations around the world is given herein Modelling of water quality in rivers and lakes statistical methods and membrane filter performance are subject matters of interest considering in situ water potable water water re use etc

Groundwater Vulnerability Assessment and Mapping Andrzej J. Witkowski,Andrzej Kowalczyk,Jaroslav Vrba,2014-04-21 This volume presents current issues surrounding groundwater pollution risk assessment and the application of vulnerability and risk assessment maps for the effective protection and management of aquifers New and improved approaches to intrinsic and specific vulnerability assessment are described some coupled with geophysical and hydrological surveys and hydrodynamic and transport modelling Widespread use is made of GIS format

Groundwater in Fractured Rocks 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

Humans as Geologic Agents Judy Ehlen,William C. Haneberg,Robert A. Larson,2005-01-01

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