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Recharge of Phreatic Aquifers in (Semi-) Arid Areas

Editor: Ian Simmers

Recharge Of Phreatic Aquifers In Arid Areas

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Recharge Of Phreatic Aquifers In Arid Areas:

Recharge of Phreatic Aquifers in (Semi-)Arid Areas Ian Simmers, 2017-10-19 Groundwater use is of fundamental importance to meet the rapidly expanding urban industrial and agricultural water requirements in semi arid areas Quantifying the current rate of groundwater recharge and define its variability in space and time are thus prerequisites for efficient groundwater resource management in these regions where such resources are often the key to economic development Attention focuses on recharge of phreatic aquifers often the most readily available and affordable source of water in semi arid regions These aquifers are also the most susceptible to contamination with the recharge rate determining their level of vulnerability Semi arid zone recharge can be highly variable the greater the aridity the smaller and potentially more variable the natural flux Its determination is an iterative process involving progressive data collection and resource evaluation there is also a need to use more than one technique to verify results Direct localised and indirect recharge mechanisms from a spectrum of known sources are addressed in the framework of recharge from precipitation intermittent flow and permanent water bodies The approach taken for each of these reflects the nature and current understanding of the processes involved The volume also reviews current recharge estimation challenges outlines recent developments and offers guidance for potential solutions

Recharge of Phreatic Aquifers in Semi-arid Areas Ian Simmers, 1997

Arid Lands

Water Evaluation and Management Robert Maliva, Thomas Missimer, 2012-06-09 A large part of the global population lives in arid lands which have low rainfall and often lack the water required for sustainable population and economic growth This book presents a comprehensive description of the hydrogeology and hydrologic processes at work in arid lands It describes the techniques that can be used to assess and manage the water resources of these areas with an emphasis on groundwater resources including recent advances in hydrologic evaluation and the differences between how aquifer systems behave in arid lands versus more humid areas Water management techniques are described and summarized to show how a more comprehensive approach to water management is required in these areas including the need to be aware of cultural sensitivities and conditions unique to many arid regions The integration of existing resources with the addition of new water sources such as desalination of brackish water and seawater along with reusing treated wastewater will be required to meet future water supply needs Also changing climatic conditions will force water management systems to be more robust so that future water supply demands can be met as droughts become more intense and rainfall events become more intense A range of water management techniques are described and discussed in order to illustrate the methods for integrating these measures within the context of arid lands conditions

Water Resources of Arid Areas D. Stephenson, E.M. Shemang, T.R.

Chaoka, 2004-08-15 With Africa's water resources constantly threatened by an increasing population and the resultant rise in water demand together with the stresses of water use for various activities desertification climate change and other interventions in the water cycle by man it is vital that the water resources in arid and semi arid regions are developed a

Understanding Water in a Dry Environment Ian Simmers, 2003-01-01 In order to provide water security in the twenty first century there is universal agreement that a continuation of current policies and extrapolation of trends is not an option Also clear is that from both water supply and development perspectives the world s arid and semi arid regions are those currently and potentially experiencing the highest

Selected Water Resources Abstracts ,1989 **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

Practical and Applied Hydrogeology Zekâi Şen, 2014-08-23 Applications in Hydrogeology for Geoscientists presents the most recent scientific developments in the field that are accessible yet rigorous enough for industry professionals and academic researchers alike A multi contributed reference that features the knowledge and experience of the field s experts the book s chapters span the full scope of hydrogeology introducing new approaches and progress in conceptualization simulation of groundwater flow and transport and progressive hydro geophysical methods Each chapter includes examples of recent developments in hydrogeology groundwater and hydrology that are underscored with perspectives regarding the challenges that are facing industry professionals researchers and academia Several sub themes including theoretical advances in conceptualization and modeling of hydro geologic challenges connect the chapters and weave the topics together holistically Advances in research are aided by insights arising from observations from both field and laboratory work Introduces new approaches and progress in hydrogeology including conceptualization simulated groundwater flow and transport and cutting edge hydro geophysical methods Features more than 100 figures diagrams and illustrations to highlight major themes and aid in the retention of key concepts Presents a holistic approach to advances in hydrogeology from the most recent developments in reservoirs and hydraulics to analytic modeling of transient multi layer flow and aquifer flow theory Integrates real life data examples and processes making the content practical and immediately

implementable Groundwater Recharge in a Desert Environment James F. Hogan, Fred M. Phillips, Bridget R. Scanlon, 2013-03-19 This volume contains discussions on developing environmental tracers to fingerprint sources and amounts of groundwater at the basin scale the critical role of vegetation in hydroecological processes new geophysical methods in quantifying channel recharge applying geographical information system GIS models to land surface processes coupling process based vadose zone to groundwater modeling and more **Decision Support Systems for Weed Management** Guillermo R. Chantre, José L. González-Andújar, 2020-07-31 Weed management Decision Support Systems DSS are increasingly important computer based tools for modern agriculture Nowadays extensive agriculture has become highly dependent on external inputs and both economic costs as well the negative environmental impact of agricultural activities demands knowledge based technology for the optimization and protection of non renewable resources In this context weed management strategies should aim to maximize economic profit by preserving and enhancing agricultural systems Although previous contributions focusing on weed biology and weed management provide valuable insight on many aspects of weed species ecology and practical guides for weed control no attempts have been made to highlight the forthcoming importance of DSS in weed management This book is a first attempt to integrate concepts and practice providing a novel guide to the state of art of DSS and the future prospects which hopefully would be of interest to higher level students academics and professionals in related areas **Recent Development in River Corridor Management** Subashisa Dutta, Vinay Chembolu, 2023-08-17 This book presents the select proceedings of the 2nd International Conference on River Corridor Research and Management 2022 It describes various topics on fluvio hydro ecological processes of river systems The topics covered include river hydraulics river dynamics experimental and field hydraulics and remote sensing applications The book also discusses the river aquatic health river ecology and other aligned areas The book is a valuable reference for research scholars academicians river scientists and practitioners working in the areas of river science Selected Water Resources Abstracts , 1991 **Handbook of Water Harvesting and Conservation** Saeid Eslamian, Faezeh Eslamian, 2021-04-09 Water harvesting is gaining more and more recognition as the sustainable and resilient alternative to other water supply options It is economically viable socially compatible and environmentally friendly Water harvesting has proven to be a robust solution to overcome or reduce water shortages all over the world To apply this in a sustainable and effective way it is important to understand exactly where it can be applied to make full use of its potential The Handbook of Water Harvesting and Conservation Case Studies and Application Examples is the most comprehensive up to date and applied casebook on water harvesting and conservation yet published The editors bring together the many perspectives into a synthesis that is both academically based and practical in its potential applications The Handbook of Water Harvesting and Conservation Case Studies and Application Examples will be an important tool for education research and technical works in the soil water and watershed management area and will be highly useful for drought strategy planning flood management and adaptation to

climate change in all urban agricultural forest rangeland areas **Hydrological Drought** Lena M. Tallaksen, Henny A.J. van Lanen, 2004 The majority of the examples are taken from regions where the rivers run most of the year **Proceedings of the ... International Symposium on Technology and the Mine Problem**, 2002 **Ground Penetrating Radar in Sediments** C. S. Bristow, Harry M. Jol, 2003 Included in this book are practical guidelines for data collection and interpretation from antennae configurations to sequence stratigraphy together with new advances such as vertical radar profiles and 3 D GPR imaging for hydrocarbon reservoir modelling designed to assist new and veteran users get the most from GPR Case studies in this book detail GPR investigations in a wide array of sedimentary environments including alluvial fans braided rivers spits beaches sand dunes lakes bogs and floodplains **Tracer Hydrology 97** A. Kranjc, 2020-08-26 This collection of papers is the proceedings of the 7th International Symposium on Water Tracing in Portoroz Slovenia from 26 31 May 1997 They address a number of topics in hydrology tracing techniques including protection of natural resources against pollution the use of natural and artificial tracers to help to assess contaminant transport in surface waters and aquifer parameters and modelling **Global Groundwater Resources and Management** B.S. Paliwal, 2017-04-01 The book on Global Groundwater Resources and Management has been aimed at growing recognition of depleting world groundwater resources their contamination future requirement of the fast growing human population of the world and urgent need of a better groundwater resources management system The issues are quite complex but now they have crossed all the political boundaries and have become a common cause The biggest challenge before the scientific community is to integrate valuable scientific advances and technological progress to solve the issue based on holistic and effective sustainable groundwater management The book comprises the selected papers presented from all over the world at the 33rd International Geological Congress Oslo Norway August 6 14 2008 A referee system of high international standard has been used to review all the papers thoroughly before accepting them for publication Each paper has been reviewed by at least two internationally recognized subject experts In many cases as many as 5 or 6 subject experts have been contacted for the review work for a single paper because a much delayed response from the first two reviewers Fortunately all of them have sent their review comments simultaneously but at a later date The book is broadly divided into five sections dealing with key aspects of global groundwater resources and management 1 Groundwater Resources and Management 2 Hydrogeological Conditions Groundwater Assessment and Modeling 3 Hydrogeochemistry and Contamination of Groundwater Resources 4 Exploitation of Groundwater and its Recharge 5 Hazardous Groundwater Conditions In total 31 research papers from Argentina Australia Bangladesh China Finland Greece India Italy Mexico Netherlands Oman Poland Portugal Russia Serbia Turkey and Uzbekistan were selected from the General Symposium Hydrogeology of the 33rd I G C Oslo 2008 Reviewers were from countries like Argentina Bangladesh China Finland Greece India Indonesia Italy Japan Poland Portugal Russia Serbia Syria Thailand Turkey and Uzbekistan Groundwater Hydrology K. R. Rushton, 2004-02-06 Groundwater is a vital source of

water throughout the world As the number of groundwater investigations increase it is important to understand how to develop comprehensive quantified conceptual models and appreciate the basis of analytical solutions or numerical methods of modelling groundwater flow Groundwater Hydrology Conceptual and Computational Models describes advances in both conceptual and numerical modelling It gives insights into the interpretation of field information the development of conceptual models the use of computational models based on analytical and numerical techniques the assessment of the adequacy of models and the use of computational models for predictive purposes It focuses on the study of groundwater flow problems and a thorough analysis of real practical field case studies It is divided into three parts Part I deals with the basic principles including a summary of mathematical descriptions of groundwater flow recharge estimation using soil moisture balance techniques and extensive studies of groundwater surface water interactions Part II focuses on the concepts and methods of analysis for radial flow to boreholes including topics such as large diameter wells multi layered aquifer systems aquitard storage and the prediction of long term yield Part III examines regional groundwater flow including situations when vertical flows are important or transmissivities change with saturated depth Suitable for practising engineers hydrogeologists researchers in groundwater and irrigation mathematical modellers groundwater scientists and water resource specialists Appropriate for upper level undergraduates and MSc students in Departments of Civil Engineering Environmental Engineering Earth Science and Physical Geography It would also be useful for hydrologists civil engineers physical geographers agricultural engineers consultancy firms involved in water resource projects and overseas development workers

Emerging Trends in Science, Engineering and Technology S Sathiyamoorthy, B. Elizabeth Caroline, J Gnana Jayanthi, 2012-12-14 The present book is based on the research papers presented in the International Conference on Emerging Trends in Science Engineering and Technology 2012 held at Tiruchirapalli India The papers presented bridges the gap between science engineering and technology This book covers a variety of topics including mechanical production aeronautical material science energy civil and environmental energy scientific management etc The prime objective of the book is to fully integrate the scientific contributions from academicians industrialists and research scholars

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