

## INTERNATIONAL ASSOCIATION OF HYDROGEOLOGY CURRENT BOOK TITLES (AUGUST 2016)

## Series 1: International Contributions to Hydrogeology (the blue books)

Shallow Groundwater Systems (1998) Dillon P and Simmers I – Editors

Recharge of Phreatic Aquifers in (Semi-) Arid Areas (1998) Simmers I - Editor

Karst hydrogeology and human activities - Impacts, consequences and implications (1999) *Drew D and Hötzl, H - Editors* 

Groundwater in the urban environment - Selected city profiles (1999) Chilton J - Editor

Managing Water Well Deterioration (2002) McLaughlan, R.G

Understanding Water in a Dry Environment (2003) Simmers, I - Editor

Urban Groundwater Pollution (2003) Lerner, D - Editor

Introduction to Isotope Hydrology - Stable and Radioactive Isotopes of Hydrogen, Oxygen and Carbon (2005) *W. Mook* 

Methods in Karst Hydrogeology (2007) Nico Goldscheider & David Drew (eds)

Climate Change Effects on Groundwater Resources: A Global Synthesis of Findings and Recommendations (2011) *Edited by Holger Treidel, UNESCO, International Hydrological Programme, Paris, France; Jose Luis Martin-Bordes, UNESCO, International Hydrological Programme, Paris, France and Jason J. Gurdak, San Francisco State University, California, USA* 

History of Hydrogeology (2012) Nicholas Howden, John Mather



## INTERNATIONAL ASSOCIATION OF HYDROGEOLOGY CURRENT BOOK TITLES (AUGUST 2016)

## Series 2: Selected Papers (the green books)

Nitrates in Groundwater (2005) Lidia Razowska-Jaworek & Andrzej Sadurski (eds)

Groundwater and Human Development (2005) Emilia Bocanegra, Mario Hérnandez & Eduardo Usunoff (eds)

Groundwater Intensive Use (2005) A. Sahuquillo, J. Capilla, L. Martínez-Cortina & X. Sánchez-Vila (eds)

Urban Groundwater - Meeting the Challenge (2006) Editor: Ken W F Howard

Groundwater in Fractured Rocks (2007) Editors: Jiri Krasny & John M Sharp

Aquifer Systems Management: Darcy's Legacy in a World of Impending Water Shortage (2007) *Editors - Laurence Chery & Ghislain de Marsily* 

Groundwater Vulnerability Assessment and Mapping (2007) Editors - Andrzej J Witkowski, Andrzej Kowalczyk, Jaroslav Vrba

Groundwater Flow Understanding: From Local to Regional Scale (2008) Eds: J Joel Carrillo Rivera and M Adrian Ortega Guerrero

Applied Groundwater Studies in Africa (2008) Eds. Segun Adelana and Alan MacDonald

Advances in Subsurface Pollution of Porous Media – Indicators, Processes and Modelling (2008) *Lucila Candela, Inaki Vadillo and Francisco J. Elorza* 

Groundwater Governance in the Indo-Gangetic and Yellow River Basins. Realities and Challenges (2009) Aditi Mukherji, International Water Management Institute (IWMI), Colombo, Sri Lanka; Karen G. Villholth, Geological Survey of Denmark and Greenland, Copenhagen, Denmark; Bharat R. Sharma, International Water Management Institute, New Delhi, India; Jinxia Wang, Center for Chinese Agricultural Policy, Chinese Academy of Sciences, Beijing, P.R. China

Groundwater Response to Changing Climate (2010) Makoto Taniguchi, Ian P. Holman

Groundwater Quality Sustainability (2012) Piotr Maloszewski, Stanisław Witczak, Grzegorz Malina

Groundwater and Ecoystems (2013) Luis Ribeiro; Tibor Y. Stigter; Antonio Chambel; M. Teresa Condesso de Melo; Jose Paulo Monteiro; Albino Medeiros

Assessing and Managing Groundwater in Different Regions (2013) *Jude Cobbing; Shafick Adams; Ingrid Dennis; Kornelius Riemann* 

Fractured Rock Hydrogeology (2014) John M. Sharp

Calcium and Magnesium in Groundwater: Occurrence and Significance for Human Health (2014) *Lidia Razowska-Jaworek* 

Karst without Boundaries (2016) Zoran Stevanović, Neven Krešić, Neno Kukurić

Solving the Groundwater Challenges of the 21st Century (2016) Ryan Vogwill