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Groundwater Base Level Changes and Adjoining Hydrological Systems

 Springer

Groundwater Base Level Changes And Adjoining Hydrological Systems

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Groundwater Base Level Changes And Adjoining Hydrological Systems:

Groundwater Base Level Changes and Adjoining Hydrological Systems Uri Kafri, Yoseph Yechieli, 2010-09-02 The proposed book deals with the role of changing groundwater base level on the adjacent hydrological systems. It summarizes, compiles and compares results of current and paleo base levels using examples from all over the world. A classification is given for marine or continental groundwater base levels with special attention to those below sea level. The factors controlling base level changes and the methods for their determination are elaborated. Holocene and future changes are discussed with their effect on salinization and flushing mechanisms of groundwater. All topics described in the book are accompanied by examples and references from all over the world. *Climate Change Effects on Groundwater Resources* Holger Treidel, Jose Luis Martin-Bordes, Jason J. Gurdak, 2011-12-02 Climate change is expected to modify the hydrological cycle and affect freshwater resources. Groundwater is a critical source of fresh drinking water for almost half of the world's population and it also supplies irrigated agriculture. Groundwater is also important in sustaining streams, lakes, wetlands and associated ecosystems. But despite this **The Many Facets of Israel's Hydrogeology** Uri Kafri, Yoseph Yechieli, 2020-11-09 This book presents a collection of essays that address various facets of the hydrogeology of Israel. Despite its small geographic size, Israel exhibits a variety of climates and is located between two regional fluctuating base levels. The respective chapters discuss the variety of hydrogeological configurations and hydrological processes produced by these geographical circumstances. In some cases the interpretation of these aspects is deliberately left open to debate because the authors were asked to provide in addition to their own views also alternative and even conflicting ones. Hydrogeological configurations similar to those in Israel can be found in other countries around the world. Therefore researchers, scholars and professionals in this interdisciplinary field can benefit from and directly apply the considerable experience and expertise that has been gathered in Israel over the past few decades. *New Frontiers in Dead Sea Paleoenvironmental Research* Yehouda Enzel, Amotz Agnon, Mordechai Stein, 2006-01-01 Selected Water Resources Abstracts, 1989 **Hydrogeologic Models of Sedimentary Aquifers** Gordon S. Fraser, John Matthew Davis, 1998 *Ecology of Surface and Groundwater Dependent Systems* Martin C. Thoms, 2009 Proceedings of symposium JS 1 at the Joint Convention of the International Association of Hydrological Sciences (IAHS) and the International Association of Hydrogeologists (IAH) held in Hyderabad, India, 6-12 September 2009. Title page *Late Cenozoic Drainage History of the Southwestern Great Basin and Lower Colorado River Region* Marith C. Reheis, Robert Hershler, David MacArthur Miller, 2008 Papers in this title were selected from presentations from an April 2005 workshop sponsored by the U.S. Geological Survey Earth Surface Dynamics Program, the U.S. Geological Survey National Cooperative Geologic Mapping Program and the Smithsonian Institution. Papers are divided into two broad topics of the configuration, areal extent and temporal development of the chain of interconnected lakes that emptied into Death Valley during periods of the Pleistocene and the late Cenozoic.

history of drainage integration in the lower Colorado River region Papers are occasionally illustrated in both color and black and white the publication contains no index **Water Resources Research Catalog** ,1974 Beginning with vol 9 only new and continuing but modified projects are listed Vols 8 should be kept as a record of continuing but unchanged projects

Proceedings of the Symposium on Groundwater Hydrology Miguel A. Mariño,1967 **Hydrogeological Principles of Groundwater Protection** ,1984 *Disturbance and Recovery of Ecological Systems* Paul S. Giller,Alan A. Myers,1996 These proceedings of a 1995 seminar concern processes of disturbance and recovery both natural and artificial This title also concerns restoration and management of disturbed ecosystems **Field Trip Guidebook** New York State Geological Association,1976 **Guidebook** New York State Geological Association. Annual Meeting,1977 Contains papers presented for the 30th annual meeting of the association *Impact of Deep Aquifer Pumping on the Stream and Multi-aquifer Systems Along Putah Creek Near Davis, California* Anne Elena Benjamin,1994 **Environmental Analysis of Transportation Systems** Louis Franklin Cohn,Gary Richard McVoy,1982 Knowledge for Sustainable Development Unesco,2002

Hydrology and Wetland Conservation Kevin Gilman,1994-07-28 Draws on data collected over a network of sites representing Britain s major wetland types revealing similarities in the response of wetlands to climate and other influences Introduces important factors of wetland hydrology that must be taken into account for the purpose of water management and the evaluation of numerous threats to wetlands As an indication of what can be achieved through the use of more up to date technology the author describes the quantification of the wetland water budget using a computer controlled lysimeter

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