



Groundwater around the World: A Geographic Synopsis

By Margat, Jean; Gun, Jac van der

CRC Press, 2013. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: This extremely well-illustrated book provides a valuable resource and unique perspective through collation of considerable datasets, maps, tables and reference material to help gain a quantified and qualified understanding of groundwater resources at the macro-scale. This book has a broad appeal; and has particular value as a textbook for geographers, and water resources and environmental managers. It also should gain the attention of strategic planners and policy-makers. It makes a good read for hydrogeologists, and those interested in environmentally sustainable socio-economic development. Governmental and nongovernmental agencies and advisors involved with the political and socio-economic aspects of trans-boundary and macro-scale resource development would also benefit from the purchase of this book. Trevor Muten, Quarterly Journal of Engineering Geology and Hydrogeology, Vol. 47, 2014, pp. 189-193 Groundwater around the World fills a real niche in texts on groundwater and aquifers. Most texts on groundwater follow a tradition of describing the history of hydrogeology or groundwater hydrology with the evolution of the many equations used in the groundwater toolbox. But the transdisciplinary nature of water resources management dictates a new genre of texts that focus on...



Reviews

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