



Submarine Groundwater (Hardback)

By Igor S. Zektser, Lorne G. Everett, Roald G. Dzhamalov

Taylor Francis Inc, United States, 2006. Hardback. Condition: New. Language: English. Brand New Book. Sustainable management of water resources is quickly increasing in importance on a global scale. An important piece of the puzzle is the characterization of marine water and determining its importance to geochemical budgets. To do this, submarine groundwater discharges must be carefully studied. Comprehensively exploring the subject, Submarine Groundwater presents quantitative data relating groundwater contribution to the water/salt $balance\ of\ regional\ and\ global\ bodies\ of\ water.\ The\ authors\ examine\ different\ data-supported$ $methods \ for \ studying \ submarine \ groundwater \ flow \ and \ discharge \ through \ case \ studies$ contributed by leading international scientists. They discuss the maintenance of optimal water, salt, temperature and hydrobiological regimes of inland seas and large lakes. The book covers subsurface water exchange between the land and sea as well as groundwater discharge to the seas. It also provides a review of experimental methods and numerical modeling that can be used for the evaluation of specific discharge data and the effect of groundwater on the salt balance of seas and oceans. Defining the field of marine hydrogeology as a science that studies submarine groundwater, its properties, circulation, and distribution, Submarine Groundwater delineates the role of quantitative assessment...



Reviews

The book is fantastic and great. I have got read through and I am confident that I will planning to read yet again once again in the foreseeable future. I found out this book from my dad and I recommended this publication to discover.

-- Prof. Nicole Zieme

Thorough manual! Its this kind of excellent study. It really is writter in straightforward terms and never difficult to understand. I am very happy to inform you that this is basically the very best pdf we have read through during my individual existence and could be he greatest ebook for possibly.

-- Dr. Arno Sauer Sr.

Relevant PDFs



Read Write Inc. Phonics: Yellow Set 5 Storybook 7 Do We Have to Keep it?

Oxford University Press, United Kingdom, 2016. Paperback. Book Condition: New. Tim Archbold (illustrator). 211 x 101 mm. Language: N/A. Brand New Book. These engaging Storybooks provide structured practice for children learning to read the Read Write Inc. Set 1 and 2 sounds....



The Water Goblin, Op. 107 / B. 195: Study Score

Petrucci Library Press, United States, 2013. Paperback. Book Condition: New. 238 x 170 mm. Language: English. Brand New Book ***** Print on Demand *****. The first of four late tone poems inspired by Bouquet, a collection of ballads by Karel Jaromir Erben...



Water From The Well: Sarah, Rebekah, Rachel, and Leah

HarperOne. Hardcover. Book Condition: New. 0060737964 Never Read-12+ year old Hardcover book with dust jacket-may have light shelf or handling wear-has a price sticker or price written inside front or back cover-publishers mark-Good Copy- I ship FAST with FREE tracking!! * I...



Eco Apes Save Water: Red B (KS1)

Pearson Education Limited. Paperback. Book Condition: new. BRAND NEW, Eco Apes Save Water: Red B (KS1), Greg Cook, This title is part of Pearson's Bug Club - the first whole-school reading programme that joins books and an online reading world to teach...



Talking Digital: A Parent's Guide for Teaching Kids to Share Smart and Stay Safe Online

Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book. It is time for the digital talk. Today, kids are growing up in a wired world. Their online interactions, the good and the bad,...



A Parent's Guide to STEM

U.S. News World Report, United States, 2015. Paperback. Book Condition: New. 214 x 149 mm. Language: English . Brand New Book ***** Print on Demand *****. This lively, colorful guidebook provides everything you need to know to help your child get inspired, succeed...