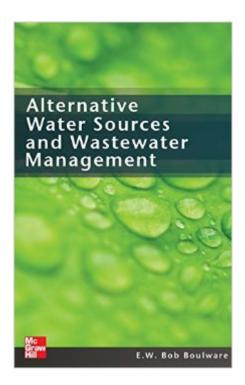
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Alternative Water Sources And Wastewater Management





Synopsis

The definitive guide to alternative water sources and wastewater solutions This timely volume discusses alternative water sources and waste disposal methods that are appropriate when traditional means and methods do not exist or are inadequate. Alternative Water Sources and Wastewater Management presents a variety of innovative concepts that are being researched, developed, and implemented worldwide. Featuring detailed illustrations, an eight-page color insert, current examples, statistics, and calculations, this book provides the vital information needed to address the rapidly increasing global demand for clean water. Coverage includes: Water cycle water sources Springs Air conditioning condensate recovery Dew harvesting Fog harvesting Glacier water harvesting Rainwater catchment Solar distillation of water Graywater systems Water quality maintenance Ground water recharge Aquatic plants as waste management system Biological fi Iters and constructed wetlands Blackwater recycling systems Septic system design Latrines and privies Composting toilets Net zero water

Book Information

Hardcover: 384 pages Publisher: McGraw-Hill Education; 1 edition (October 2, 2012) Language: English ISBN-10: 0071719512 ISBN-13: 978-0071719513 Product Dimensions: 6.2 x 1.2 x 9.3 inches Shipping Weight: 1.4 pounds (View shipping rates and policies) Average Customer Review: 4.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #547,828 in Books (See Top 100 in Books) #117 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Plumbing & Household Automation #117 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management #139 in Books > Science & Math > Nature & Ecology > Water Supply & Land Use

Customer Reviews

Kind of a general book describing water management, I feel you can get the information online with simple google searches, not really worth buying as it doesn't have any detail plans or anything special, is ok for the basic descriptions but if I would have known it was so generalized I wouldn't have bought it.

Bob Boulware is a know authority in the books topic. A must read for any engineer in the field or the interested layman. I highly recommend

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