The book was found

All About Sprinklers & Drip Systems





Synopsis

This newly revised edition provides expert advice on how to grow a lush, green lawn through proper watering with less fuss, less water, and less money. The easy-to-follow, practical format helps readers plan their watering systems, buy the right equipment, and install them with 100-percent confidence. More than 100 full-color photos and illustrations combined with step-by-step instructions show how easy it is to install sprinkler and drip systems. Helpful tips provide lawn enthusiasts with expert knowledge that will give them the most beautiful lawn or garden in the neighborhood, while also helping them conserve water and save money.

Book Information

Paperback: 128 pages Publisher: Ortho; 2 edition (January 10, 2006) Language: English ISBN-10: 089721515X ISBN-13: 978-0897215152 Product Dimensions: 8.1 x 0.2 x 10.9 inches Shipping Weight: 14.4 ounces Average Customer Review: 4.0 out of 5 stars Â See all reviews (20 customer reviews) Best Sellers Rank: #391,009 in Books (See Top 100 in Books) #34 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Lawns #257 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Outdoor & Recreational Areas #258 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical

Customer Reviews

Well, not really.What it does is it gives you you detailed, authoritative information on watering systems for your yard and garden. Like all Ortho books it's very clearly illustrated by photographs and drawings that pull you in. It's fun just to sit and flip through the book. It'll teach you how to layout an efficient system that is economical and easy to operate. And it'll tell you when it's time to call in a pro.I've used Ortho books for years on many subjects and always found them top notch. I think you will, too.

This book is great for new homeowners who've found themselves face to face with a drip system for the first time or even an old pro like me whose been fiddling around with drip systems for nearly 10 years. It's clearly written and chock full of helpful illustrations. BRING IT WITH YOU WHEN YOU

VENTURE INTO THE DRIP SYSTEM DEPARTMENT AT YOUR LOCAL HARDWARE STORE!

With the drought here in Texas, I wanted to set up a drip system. With all theproducts out there I wasn't sure how to begin. This book is very clear andprecise. I bought & installed, with confidence, what was needed & now have a up and running system.

Not bad for a beginner but some of it is outdated and could use some more information about how to do the calculations on how many heads required in a zone for the amount of water you have in flow and gpm.

Easy to understand and had almost as much information as a more expensive book I purchased. If you are new to working with irrigation systems, this is a good starter book. If you've been doing it awhile, this is not the book you want to purhase.

Con - I bought this book expecting a section on how to repair/adjust existing systems and was very disappointed.Pro - If you are installing a new system it has a lot of great information and is well worth the money

This is a good book for the "do-it-yourself" as it has pictures and helps through out. I borrowed one and upon seeing it, had to have one for my library.

Save your money and buy a current book and/or figure it out on the internet. This book was not what I needed.

Download to continue reading...

Sprinklers & Drip Systems: The Right System for Your Yard, Step-by-step Sprinkler Installation, Building Effective Drip Systems All About Sprinklers & Drip Systems Drip Irrigation for Every Landscape and All Climates How to Build Your Own Drip Irrigation System Drip and Micro Irrigation for Trees, Vines, and Row Crops Best Management Practices for Drip Irrigated Crops (Research Advances in Sustainable Micro Irrigation) All Creatures Great and Small, All Things Bright and Beautiful, and All Things Wise and Wonderful: Three James Herriot Classics The Hellfire Riders, Volumes 1-3: Saxon & Jenny: Wanting It All, Taking It All, Having It All (The Motorcycle Clubs Box-Set) The Art of Systems Architecting, Third Edition (Systems Engineering) Transactional Information Systems: Theory, Algorithms, and the Practice of Concurrency Control and Recovery (The Morgan Kaufmann Series in Data Management Systems) Introduction to Logistics Systems Planning and Control (Wiley Interscience Series in Systems and Optimization) Embedded Systems Security: Practical Methods for Safe and Secure Software and Systems Development Embedded Systems: Real-Time Operating Systems for Arm Cortex M Microcontrollers Introduction to Embedded Systems: Using ANSI C and the Arduino Development Environment (Synthesis Lectures on Digital Circuits and Systems) Real-time Operating Systems (The engineering of real-time embedded systems Book 1) Design Research in Information Systems: Theory and Practice: 22 (Integrated Series in Information Systems) Fundamentals Of Information Systems Security (Information Systems Security & Assurance) Memory Controllers for Real-Time Embedded Systems: Predictable and Composable Real-Time Systems: 2 Low-Voltage/Low-Power Integrated Circuits and Systems: Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems) Advances in 3D Integrated Circuits and Systems (Series on Emerging Technologies in Circuits and Systems)

<u>Dmca</u>