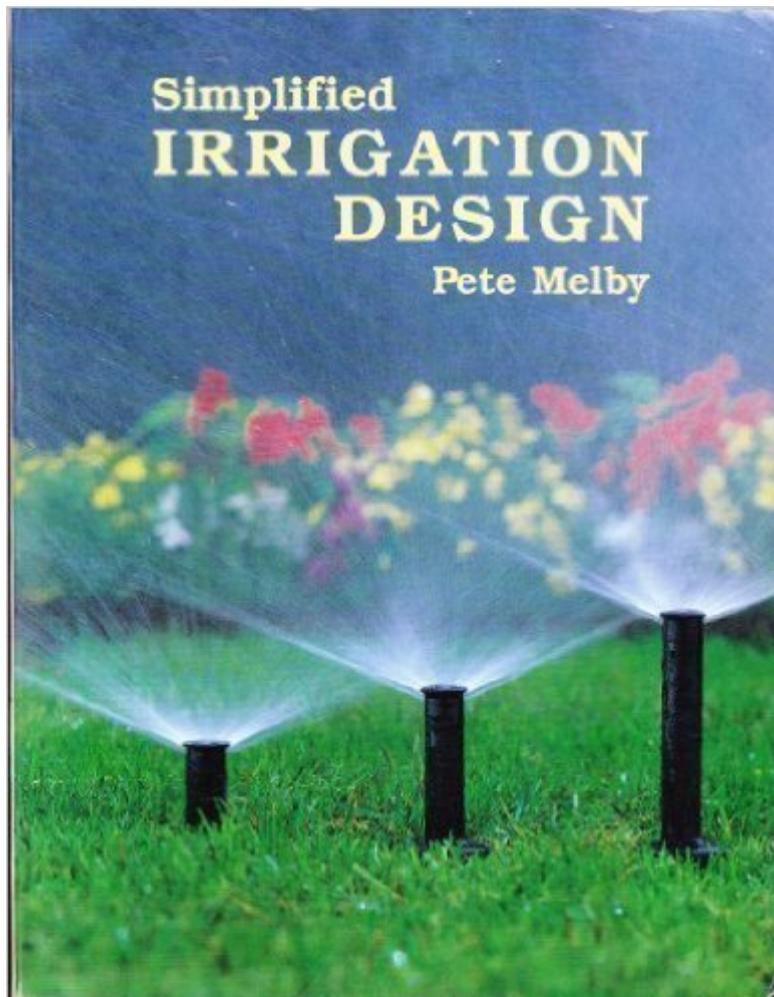


The book was found

Simplified Irrigation Design



Synopsis

Drawing from the experience of irrigation designers, contractors, and equipment manufacturers, this how-to reference is simple enough that novices can study it and become comfortable with irrigation design and hydraulics, but in-depth enough to enable designers to meet federal metric guidelines and communicate better with international contractors. 5/95. --This text refers to an out of print or unavailable edition of this title.

Book Information

Paperback: 190 pages

Publisher: PDA Publishers; First edition (1988)

Language: English

ISBN-10: 091488641X

ISBN-13: 978-0914886419

Product Dimensions: 10.6 x 8.5 x 0.7 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 4.1 out of 5 starsÂ See all reviewsÂ (14 customer reviews)

Best Sellers Rank: #2,023,074 in Books (See Top 100 in Books) #47 inÂ Books > Science & Math > Agricultural Sciences > Irrigation #13022 inÂ Books > Crafts, Hobbies & Home > Gardening & Landscape Design

Customer Reviews

I read this book to get ready to take my Texas Irrigation License exam. It explained how to properly install a professional quality sprinkler system in an easy to read and understand format. This book goes into detail about how to layout the sprinkler heads, how to pipe it all together, and how all the parts work together. I have read many irrigation books...This was the best book to get a good understanding of sprinkler systems without becoming an expert in the field of irrigation. Perfect for the do it yourself homeowner or individual wanting to get into the irrigation industry. I now have my license and highly recommend this book to anyone wanting to learn to install a good sprinkler system without having to read an irrigation reference manual.

I have some basic knowledge of irrigation and right off the bat I was irritated with the way the chapters were laid out. He starts right in with sprinkler head performance and layout before going into the explanation of irrigation, and the basic principles of hydraulics that I believe should be the foundation what you learn first before anything else. The other thing that was that for the money I

don't believe it was worth it maybe more like \$20-25. Most of the information you can find on the internet searches. But, all in all it was a very easy reading book that did help me fill some holes in my irrigation knowledge.

This resource is excellent. Extreme detail, great illustrations, and information that is not provided by other typical irrigation books you'll find at Home Depot. I'm a landscape designer and highly recommend this resource.

I was very disappointed with this book. The author places emphasis on the use of one brand of irrigation equipment, seldom mentioning other options that may better fit the application. I also found several errors in the enclosed calculations... not simply a typo, but in the methodology of the formulas. I would not recommend this book...

Very, very basic stuff. Mixed in with stuff you would never use in the field. Not to mention the product that is being used as examples hasn't been mainstream since the 80's. You would think that they would use the Industry standards.

The book does not include any of the new irrigation components, which are the trend in the industry. It is written in an over simplistic style, however does touch upon all the major elements of irrigation.

A must have to pass you contractor exam

[Download to continue reading...](#)

Simplified Irrigation Design Sustainable Micro Irrigation: Principles and Practices (Research Advances in Sustainable Micro Irrigation) Principals of Irrigation - Second Edition by Irrigation Association (2010) Spiral-bound Irrigation in the Rio Grande Valley, New Mexico: A study of the development of irrigation systems before 1945 Tarot Cards Simplified: How To Do Accurate Tarot Card Readings Quick Start Guide (Tarot Cards Simplified Series Book 1) Design And Operation Of Farm Irrigation Systems A Guide to Golf Course Irrigation System Design and Drainage Irrigation Systems: Design, Planning and Construction Feng Shui: Wellness and Peace- Interior Design, Home Decorating and Home Design (peace, home design, feng shui, home, design, home decor, prosperity) Drip Irrigation for Every Landscape and All Climates The Greening of Paradise Valley: The First 100 Years of the Modesto Irrigation District Principles of Planting and Cultivation - With Information on Soil Preparation, Tools, Transplanting and Irrigation Landscape Irrigation System

Repair Manual Ditches across the Desert: Irrigation in the Lower Pecos Valley Ancient Irrigation Systems of the Aral Sea Area: The History, Origin, and Development of Irrigated Agriculture (American School of Prehistoric Research Monographs) Crop Yield Response to Water (FAO Irrigation and Drainage Papers) How to Build Your Own Drip Irrigation System Sprinkle and Trickle Irrigation From the Family Farm to Agribusiness: The Irrigation Crusade in California, 1850-1931 Sam's DIY Irrigation Guide (A Simple project guide for home and garden Samual L.McKay)

[Dmca](#)