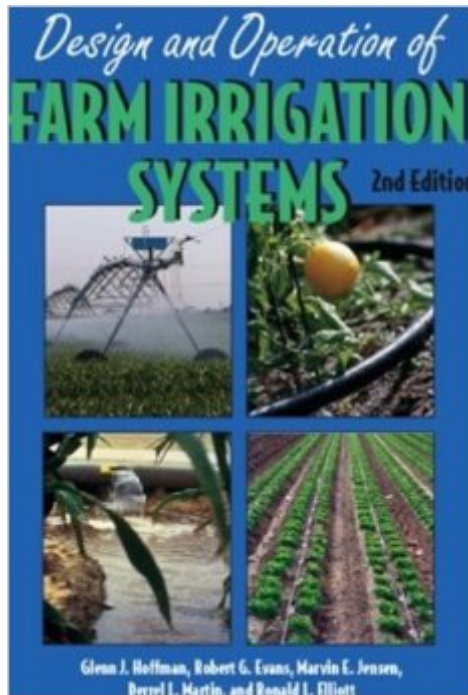


The book was found

Design And Operation Of Farm Irrigation Systems



Synopsis

After twenty years as the bible of farm irrigation systems, this popular, comprehensive book has been extensively revised with new chapters on planning irrigation systems, environmental issues, irrigation efficiency and uniformity, chemigation, and the use of wastewater for irrigation, as well as major revisions reflecting changes in technology. This edition covers the design of surface, sprinkler, and microirrigation systems along with current information about basic soil water relationships, controlling salinity, and detailed, up-to-date methods of estimating crop and landscape water requirements. Editors Glenn J. Hoffman, Robert G. Evans, Marvin E. Jensen, Derrel L. Martin, and Ronald L. Elliott collaborated with over 44 of the world's leading experts to develop this essential reference book for those involved in engineering or management of farm irrigation systems.

Book Information

Hardcover: 863 pages

Publisher: American Society of Agricultural Engineers; 2 edition (October 30, 2007)

Language: English

ISBN-10: 1892769646

ISBN-13: 978-1892769640

Product Dimensions: 2 x 6.2 x 9 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 1.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #858,401 in Books (See Top 100 in Books) #20 in [Books > Science & Math > Agricultural Sciences > Irrigation](#) #460 in [Books > Business & Money > Industries > Agriculture](#) #19000 in [Books > Textbooks > Business & Finance](#)

Customer Reviews

No Good

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

Design And Operation Of Farm Irrigation Systems Irrigation in the Rio Grande Valley, New Mexico: A study of the development of irrigation systems before 1945 Sustainable Micro Irrigation: Principles and Practices (Research Advances in Sustainable Micro Irrigation) Principals of Irrigation - Second Edition by Irrigation Association (2010) Spiral-bound From the Family Farm to Agribusiness: The Irrigation Crusade in California, 1850-1931 Operation Wide Receiver: An Informant's Struggle

to Expose the Corruption and Deceit That Led to Operation Fast and Furious Linux: Linux Guide for Beginners: Command Line, System and Operation (Linux Guide, Linux System, Beginners Operation Guide, Learn Linux Step-by-Step) Irrigation Systems: Design, Planning and Construction Electricity for the Farm: Light, Heat and Power by Inexpensive Methods from the Water Wheel Or Farm Engine Farm Crawlers (Farm Tractor Color History) Fortress Farm Trilogy: Volumes 1, 2 & 3 (Fortress Farm Series) Hydrocarbon Liquid Transmission Pipeline and Storage Systems: Design and Operation Ancient Irrigation Systems of the Aral Sea Area: The History, Origin, and Development of Irrigated Agriculture (American School of Prehistoric Research Monographs) Crafting Institutions for Self-Governing Irrigation Systems A Guide to Golf Course Irrigation System Design and Drainage Simplified Irrigation Design US Army, Technical Manual, TM 9-1300-276, AMMUNITION RESTRAINT SYSTEMS FOR COMMERCIAL AND MILITARY INTERMODAL CONTAINERS, (ASSEMBLY, INSTALLATION, REMOVAL AND OPERATION), 1981 The Art and Science of Grazing: How Grass Farmers Can Create Sustainable Systems for Healthy Animals and Farm Ecosystems Feng Shui: Wellness and Peace- Interior Design, Home Decorating and Home Design (peace, home design, feng shui, home, design, home decor, prosperity) Operation, Analysis, and Design of Signalized Intersections: A Module for the Introductory Course in Transportation Engineering

[Dmca](#)