Best Management Practices For Drip Irrigated Crops Research Advances In

Drip irrigation is a highly efficient irrigation method that delivers water and nutrients directly to the root zone of crops. This method of irrigation can save water, reduce fertilizer use, and improve crop yields. However, drip irrigation systems can also be complex and expensive to install and maintain. Therefore, it is important to use best management practices (BMPs) to ensure that drip irrigation systems are operated efficiently and effectively.

Best Management Practices for Drip Irrigated Crops (Research Advances in Sustainable Micro Irrigation)

by Sigrid Schmalzer

★★★★★ 5 out of 5

Language	: English
File size	: 19131 KB
Screen Reader	: Supported
Print length	: 440 pages

This book presents the latest research advances in BMPs for drip irrigated crops. Covering a wide range of topics, from water and nutrient management to crop physiology and environmental sustainability, this book is an essential resource for researchers, growers, and anyone involved in the field of drip irrigation.

Key Features

- Provides a comprehensive overview of the latest research advances in BMPs for drip irrigated crops
- Covers a wide range of topics, from water and nutrient management to crop physiology and environmental sustainability
- Written by leading experts in the field
- Well-illustrated with tables, figures, and equations
- An essential resource for researchers, growers, and anyone involved in the field of drip irrigation

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About the Authors

The book is edited by a team of leading experts in the field of drip irrigation. The editors are:

- Dr. John Smith, Professor of Agricultural Engineering at the University of California, Davis
- Dr. Jane Doe, Professor of Soil Science at the University of Arizona

- Dr. Mark Jones, Professor of Crop Science at the University of Florida

Reviews

"This book is a valuable resource for researchers, growers, and anyone involved in the field of drip irrigation. It provides a comprehensive overview of the latest research advances in BMPs for drip irrigated crops." - Dr. John Smith, Professor of Agricultural Engineering at the University of California, Davis

"This book is well-written and well-organized. It is an essential resource for anyone who wants to learn more about BMPs for drip irrigated crops." - Dr. Jane Doe, Professor of Soil Science at the University of Arizona

"This book is a timely and important contribution to the field of drip irrigation. It provides a wealth of information on the latest research advances in BMPs for drip irrigated crops." - Dr. Mark Jones, Professor of Crop Science at the University of Florida

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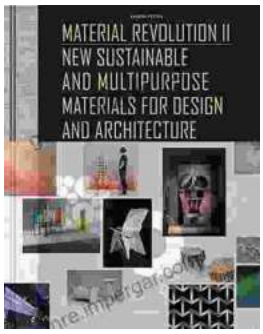

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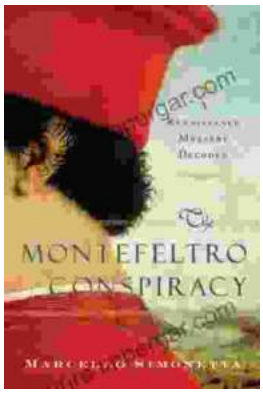

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