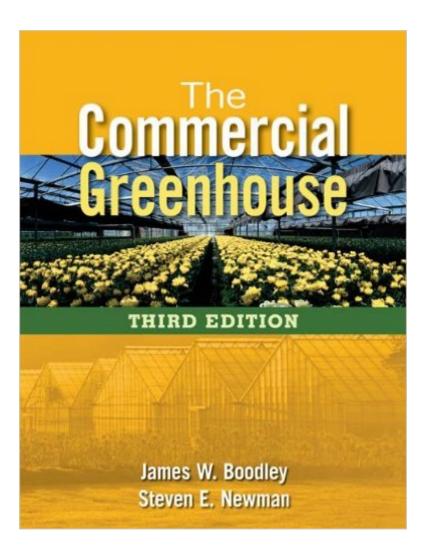
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The Commercial Greenhouse





Synopsis

The Commercial Greenhouse, third edition, is a complete text for the modern commercial greenhouse grower, educator, and student. The text is a complete reference on greenhouse systems and technologies, and the science of growing crops. The Commercial Greenhouse, third edition systematically starts the reader off by outlining the fundamentals; providing an overview of greenhouse structures, and the biology of growing plants under cover including light temperature, gasses, soils, water, and nutrients. These essential chapters are followed by fifteen chapters that focus on specific guidelines and greenhouse procedures for successful greenhouse production, insect and disease control, and marketing. The clear and concise presentation of fundamental concepts in The Commercial Greenhouse, third edition makes this text a must for every greenhouse professional's shelf.

Book Information

Hardcover: 832 pages Publisher: Delmar Cengage Learning; 3 edition (June 4, 2008) Language: English ISBN-10: 1418030791 ISBN-13: 978-1418030797 Product Dimensions: 1.2 x 9 x 11 inches Shipping Weight: 4 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (11 customer reviews) Best Sellers Rank: #366,359 in Books (See Top 100 in Books) #59 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Greenhouses #119 in Books > Science & Math > Agricultural Sciences > Horticulture #239 in Books > Textbooks > Science & Mathematics > Agriculture

Customer Reviews

This is a good book, written as a first or second year college text book. It covers many topics associated with commercial greenhouse operations in a general manner, with a few topics covered in greater depth. It is informative and worth having on your shelf if your considering a commercial greenhouse operation.

I recommend reading this book if youâ [™]re truly interested in using text books on horticulture, gardening, soil, commercial productivity, botany, small business enterprise, and container gardening

productivity in commercial nursery procedures.

The way this book is written makes it easy to understand basic concepts and principles for understanding everything one needs to know about operating a commercial greenhouse. Lots of useful information about soil chemistry, nutrition and plant propagation. A must for every horticulturist's library.

This is useful for a high school horticulture class. Lots of information including cultivar color selections. Has self quizzes, Is not a commercial handbook of operations.

The text is very informative and well put together but the study questions at the end of each chapter occasionally reflect that they are based on the 2nd Ed. not the 3rd.

I have been in some facet of horticulture my entire life and this still a good reference for from time to time no matter how old

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