

DOWNLOAD 😆

Southern vegetable farmer training facilities. new production techniques Books

By NONG YE BU NONG MIN KE JI JIAO YU PEI XUN ZHONG XIN // ZHONG YANG NONG YE GUANG BO DIAN SHI XUE XIAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 95 Publisher: China Agricultural Science and Technology Pub. Date :2008-09-01 version 1. This book describes the South facility cultivation of vegetables shade net covering technology. vegetable greenhouses south of the main production technology. the South soilless vegetable production facilities technology. production technology sprout facilities. Contents: First. shade net covering the South of vegetables production technology (a) the shade net in the nursery on the application technology 1. Eggplant seedlings 2 melon seedlings 3 class or green leafy vegetables like cabbage seedlings (b) shade-net covering technology In the application of a seedling transplanting vegetable varieties selected 2 selection of planting 3 coverage in the form and time 4 field management (c) shade-net covering technology live in leafy vegetables on the application of 1 leaf species and species selection (2) 3 scientific network selection. cover season 4 covers methods 5. coverage for 6. cultivation and management two greenhouses south of the main vegetable production technology (a) production technology greenhouses pepper 1 red pepper 2 greenhouse production techniques for early spring. pepper greenhouses late autumn production technology. (b) plastic greenhouse...

READ ONLINE

Reviews

This ebook may be worth a go through, and superior to other. I could comprehended every thing out of this published e pdf. It is extremely difficult to leave it before concluding, once you begin to read the book. -- Prof. Damien Schuster PhD

These sorts of publication is the perfect pdf accessible. It is filled with wisdom and knowledge You are going to like the way the author write this book.

-- Sunny Thompson