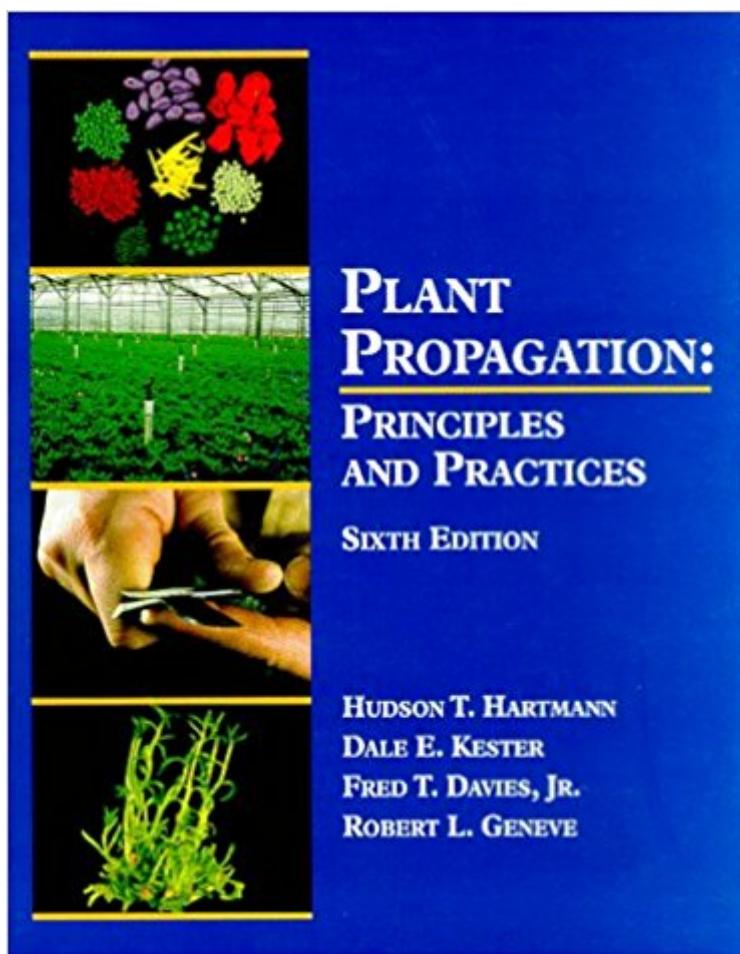


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Plant Propagation: Principles And Practices (6th Edition)



Synopsis

Hallmarked as the most successful book of its kind, this remarkably thorough book covers all aspects of the propagation of plants - both sexual and asexual - with considerable attention given to human (vs natural) efforts to increase plant numbers. The latest applied techniques and theories of propagation are discussed. A greater emphasis to the rapidly growing area of tissue culture micropropagation is addressed. Explores developments in propagation equipment and facilities. Expands chapters on cutting-propagation to include research on adventitious root production. Techniques for rooting cuttings are provided.

Book Information

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Customer Reviews

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Techniques for rooting cuttings are provided.

I agree with the consensus that this text is the 'bible of plant husbandry'. But what made this product even more flawless for me, is that the earlier editions (like the one I acquired 'used' & that is the subject of this review) have the bulk of the information that the most recent edition has, but at a third of the cost!

This is a good reference book but you need a lot of technical knowledge prior to using it. It is written on college level and a biology and chemistry background is necessary to really use it. I liked the information included and will use this for years.

A must have for propagation of houseplants. Very informative

Having just finished a R.H.S. horticultural course, I found this a great help using this as a great reference tool, it is clear, detailed and comprehensive, perhaps the R.H.S. should take note and provide future students with a similar reference book.

This used book arrived very rapidly and in better condition than represented!!!!If you want text book depth of information on plant propagation this is the book for you!!!Scott

The book was recommended by one of my Master Gardner instructors. It was especially recommended of the way it explained everything

This book was used by my plant propagation teacher while I was at the university. It explains the basic principles of plant propagation in detail. All the information is back-up by scientific data. Very good for the professional grower or a plant science student; not very appropriate for the common gardener.

A very informative book with many examples of plant species and their specific propagation requirements. Very detailed but also useful for the beginning propagationist. Great chapters on tissue culture.

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