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John E. Preece and Paul E. Read are the authors of The Biology of Horticulture: An Introductory Textbook, 2nd Edition, published by Wiley.

The Biology of Horticulture: An Introductory Textbook ...

The Biology of Horticulture: An Introductory Textbook. John E. Preece, Paul E. Read. John Wiley & Sons, Jan 13, 2005- Technology & Engineering- 528 pages. 0Reviews. This comprehensive book provides...

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The Biology of Horticulture: An Introductory Textbook, 2nd ...

Overview. This comprehensive book provides a thorough scientific foundation on the growth and care of plants common to all horticultural commodities. Continuing in the tradition of the first edition, it incorporates the principles behind the techniques described in other "how-to" horticulture texts. By providing readers with a thorough grounding in the science of horticulture, it successfully prepares them for more specialized studies in nursery management, floriculture, landscaping ...

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The Biology of Horticulture: An Introductory Textbook ...

Horticulture is the field of study which concentrates on gardening, and the plants and biological systems which make up a garden. Horticulture is a broad science which has many sub-disciplines. Horticulture studies both the science behind the garden and the aesthetics which make it appealing to look at. For instance, floriculture focuses on the production of flowers, while viticulture studies purely grapes.

Horticulture - Biology Dictionary

Horticulture is one of the important sectors of agriculture, which consists of fruits, flowers, vegetables, spices, tuber crops, mushrooms, bamboo, plantation crops, and medicinal and aromatic plants (Sonah et al., 2011). Biotechnological tools have revolutionized conventional plant breeding methods by providing new genotypes for breeding purposes, supplying healthy and disease-free planting material, improving fruit quality, enhancing shelf-life, increasing availability of biopesticides ...

Horticulture - an overview | ScienceDirect Topics

The textbook is a wonderful introduction to horticultural biology. The black and white format of figures is criminal but typical for all horticulture textbook publishers. Errors: p. 103, Fig. 5-6: four errors in the C-3 photosynthetic pathway

Amazon.com: Customer reviews: The Biology of Horticulture ...

Horticultural biology. Introduction -- Plant classification -- Plant structure -- Plant genotype -- Part 2. The ambient environment. Light -- Temperature -- Part 3. The rhizosphere (root zone). Water -- Soils and soil management -- Mineral nutrition -- Mulches -- Part 4. Plant growth substances.

The biology of horticulture : an introductory textbook ...

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The Biology of Horticulture : An Introductory Textbook by ...

It covers the history, distribution and climatic adaptation of the crop, followed by taxonomy and systematics, including a horticultural classification of edible citrus species. Subsequent chapters cover tree structure and function, reproductive physiology, including flowering, fruiting, productivity, ripening, postharvest and fruit constituents.

The Biology of Citrus (The Biology of Horticultural Crops ...

Stresses the scientific foundation concerned with the growth and care of plants common to all horticultural commodities. Incorporates the principles behind techniques described in other how-to" horticulture texts.

The Biology of Horticulture : An Introductory Textbook by ...

Horticulture is divided into the cultivation of plants for food (pomology and olericulture) and plants for ornament (floriculture and landscape horticulture). Pomology deals with fruit and nut crops. Olericulture deals with herbaceous plants for the kitchen, including, for example, carrots (edible root), asparagus (edible stem), lettuce (edible leaf), cauliflower (edible flower buds), tomatoes (edible fruit), and peas (edible seed).

horticulture | Definition, Types, Techniques, & Uses ...

The A.A.S. in Horticulture: Cannabis Biology and Cultivation Track is comprised of 3-courses, including Biology to Industrial Application, Regulations of Cannabis Cultivation, and Cannabis Cultivation.

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