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floriculture production, postharvest handling, and marketing as well as greenhouse and business management. Extensive, easy-to-use tables are included that list propagation techniques, production temperatures, and crop times, photoperiodic requirements for flowering, foliar nutrient levels, effective growth retardants, postharvest storage temperatures, and ethylene sensitivity of hundreds of species. Floriculture Principles and Species is a comprehensive book designed for both industry professionals and hobbyists. For the industry this book is used by producers to grow their crops, conduct their business operations, and market their products. It provides technical information for advisors, suppliers and sales staff to aid their clientele. Readers will be able to learn about the diversity and details of floriculture production.

Explains how to select, cultivate, and handle a variety of popular woody stem plants, with detailed profiles of one hundred genera used for cut stems, with information on key characteristics and applications, production guidelines, and tips on techniques including pruning, forcing, and coppicing.

Since it was first published in 2002, the California Master Gardener Handbook has been the definitive guide to best practices and advice for gardeners throughout the West. Now the much-anticipated 2nd Edition to the Handbook is here—completely redesigned, with updated tables, graphics, and color photos throughout. Whether you're a beginner double digging your first bed or a University of California Master Gardener, this handbook will be your go-to source for the practical, science-based information you need to sustainably maintain your landscape and garden and become an effective problem solver. Chapters cover soil, fertilizer, and water management, plant propagation, plant physiology; weeds and pests; home vegetable gardening; specific garden crops including grapes, berries temperate fruits and

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nuts, citrus, and avocados. Also included is information on lawns, woody landscape plants, and landscape design. New to the 2nd Edition is information on invasive plants and principles of designing and maintaining landscapes for fire protection. Inside are updates to the technical information found in each chapter, reorganization of information for better ease of use, and new content on important emerging topics. Useful conversions for many units of measure found in the Handbook or needed in caring for gardens and landscapes are located in Appendix A. A glossary of important technical terms used and an extensive index round out the book.

Flowers are essential crops which beautify interiorscapes, outdoor landscapes and enhance human health. Floriculture is one of the fastest-growing sectors of commercial agriculture world-wide with many highly profitable crops. Such a diversity of new and domesticated flower crops is created by public and private sector flower breeders. This book provides a unique and valuable resource on the many issues and challenges facing flower breeders, as well as the industry at-large. In this volume, the first comprehensive assemblage of its kind, a team of 32 international authorities has contributed to make this book a 'must-have' reference to research and develop flower crops for the 21st century consumers. Part 1 of this book (flower breeding program issues) contains unique features of interest to horticultural professionals and students, include coverage of plant protection strategies, cultivar trialing methodology, germplasm collection/preservation, preventing invasiveness, and other timely topics. The collective body of knowledge for 24 flower crops (Part 2: Crop-specific Breeding and Genetics) represents the in-depth science and art of breeding technology available for bedding plants, flowering potted plants, cut flowers, and herbaceous perennials. Each author provides crop-specific history, evolution, biology, taxonomy, state-of-the-art breeding/genetics, classical/molecular technologies,

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species traits, interspecific hybridization, and directions for future development/enhancement.

Horticultural therapy has evolved from its use only by volunteer gardeners to become a recognized and respected therapeutic modality conducted by trained, registered professionals. Horticultural Therapy Methods is the first textbook to describe the processes and techniques used to provide horticultural therapy interventions and the rationale for their use. This book presents types of programs, settings, and goals in horticultural therapy. It outlines treatment planning; development of sessions to meet treatment objectives; motivation and behavior management techniques; documentation guidelines; practical approaches for wellness; and resources for activity ideas. New to this Edition: Various useful examples of horticultural therapy in practice and strategically placed tips and resources. Additions to appendix on horticultural therapy treatment strategies. New chapter on session planning. Thirty-seven photographs demonstrating horticultural therapy in practice. Additional "HT Practice" examples and tips. The book is used as a reference and a guide for students, educators, and those conducting horticultural therapy or therapeutic horticulture to guide them in constructing effective treatment programs. Health care and human service professionals use the reference in the therapy, treatment, and education of inmates, residents, patients, trainees, students, and other participants.

Horticultural Reviews presents state-of-the-art reviews on topics in horticultural science and technology covering both basic and applied research. Topics covered include the horticulture of fruits, vegetables, nut crops, and ornamentals. These review articles, written by world authorities, bridge the gap between the specialized researcher and the broader community of horticultural scientists and teachers.

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Thirty years ago, *in vitro* propagation was a new technique for producing plants, and Lydiane Kytes *Plants from Test Tubes* became the standard work on the topic. The new fourth edition has been thoroughly revised and updated to reflect the many advances in science and technology, including the five accepted sequential stages of micropropagation. Ten new plants have been added. This in turn has greatly expanded the already extensive bibliography. Among the new topics that have been introduced or expanded on are embryo culture for breeding, somaclonal variation, anther culture, somatic embryogenesis, cryopreservation, and genetic engineering. More ornamental plant examples are given and many new illustrations provided, including a chronology of discoveries in micropropagation.

This colorful manual includes research-based information on all aspects of production of landscape plants in commercial nurseries. Written primarily for wholesale nursery growers and propagators; a wide range of those involved in the nursery industry will find this a valuable reference. Twenty chapters in five broad sections cover topics from nursery site selection to crop production, water management to business and labor management, along with pest, weed, and disease management. This easy-to-use manual contains the photos, tables and clearly written text that make UC ANR's publications the go-to references industry professionals rely upon. Chapters include: Nursery Site Selection and Development Plant Growing Structures Mechanization and Automation Soils and Container Media Nutrition and Fertilization Irrigation Management Practices Controlling Runoff and Recycling Water, Nutrients, and Waste Plant Propagation Controlling Plant Growth Diagnosing Plant Problems Integrated Pest Management Plant Diseases Insects, Mites, and Other Invertebrate Pests Integrated Weed Management Vertebrate Pest Management Invasive Pests Business Management Marketing Considerations Increasing Labor Productivity

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Includes a DVD Containing All Figures and Supplemental Images in PowerPoint This new edition of Plant Propagation Concepts and Laboratory Exercises presents a robust view of modern plant propagation practices such as vegetable grafting and micropropagation. Along with foundation knowledge in anatomy and plant physiology, the book takes a look into the future and how cutting edge research may impact plant propagation practices. The book emphasizes the principles of plant propagation applied in both temperate and tropical environments. In addition to presenting the fundamentals, the book features protocols and practices that students can apply in both laboratory and field experiences. The book shows readers how to choose the best methods for plant propagation including proper media and containers as well as performing techniques such as budding, cutting, layering, grafting, and cloning. It also discusses how to recognize and cope with various propagation challenges. Also included are concept chapters highlighting key information, laboratory exercises, anticipated laboratory results, stimulating questions, and a DVD containing all the figures in the book as well as some supplemental images.

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