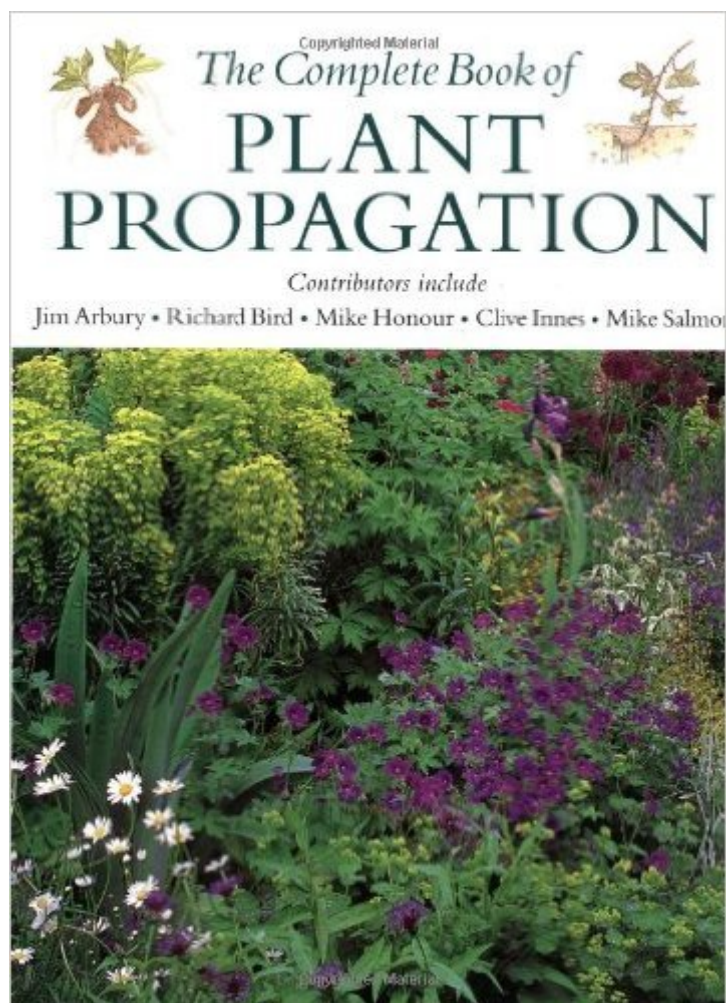


The book was found

The Complete Book Of Plant Propagation



Synopsis

The Complete Book of Plant Propagation reveals how simple and satisfying propagating your own plants can be. A general introduction explains when and why propagation is necessary, then twelve horticultural experts discuss different groups of plants individually, from alpiners, herbaceous perennials and ferns to conifers and heathers, herbs, trees and shrubs, and houseplants. Throughout the book individual plants are the main focus, with all appropriate propagation methods discussed in detail and clarified by sequences of straightforward, step-by-step drawings. Tips and practical advice are accompanied by inspirational ideas for using your new-found knowledge. Have you considered espaliered rosemary, for example, or propagating shrubs for a garden of ornamental topiary? At the end of each chapter there is an all-inclusive A-Z list of plants for quick and easy reference. Easy-to-read symbols tell you essential information at a glance: how long seed will take to germinate and how quickly the plant reaches maturity. The plants are assessed individually, with advice on the best propagation methods to use and extra tips to ensure success.

Book Information

Hardcover: 224 pages

Publisher: Taunton Press (September 12, 1997)

Language: English

ISBN-10: 1561582344

ISBN-13: 978-1561582341

Product Dimensions: 7.9 x 1.1 x 10.7 inches

Shipping Weight: 2.3 pounds

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (9 customer reviews)

Best Sellers Rank: #1,397,121 in Books (See Top 100 in Books) #33 in [Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique > Propagation & Cultivation](#) #984 in [Books > Reference > Encyclopedias & Subject Guides > Gardening](#) #1056 in [Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Reference](#)

Customer Reviews

Plant chapters included in this book are: annuals and biennials; herbaceous perennials; ferns; bulbs, corms and tubers; alpiners and rock garden plants; conifers and heathers; shrubs, trees, and climbers; houseplants, water plants, herbs, fruit, and vegetables. Each chapter consists of two parts, the first is an illustrated guide of propagation techniques; the second part is a "directory" or a mini encyclopedia of plants. This book is mostly plant directory rather than propagation techniques. For

example, in the longest chapter, Shrubs, Trees and Climbers, there are 10 pages of propagation techniques and 14 pages of directory. The book's strong points are in this chapter also, it has a good section on tree grafting. However, my biggest complaint about this book is that it does not mention roses at all. Nor does it mention carnivorous plants or other exotics. On the plus side, the photographs and illustrations are excellent. If you are interested in growing a specific plant type, like begonias or cacti, you would be better off with a plant-specific book, this book is too general.

The book is well made but lacks details about propagation. Living in the desert southwest I have a unique environment to deal with. It is hard to find books that devote all the pages to propagating native plants of the desert. Otherwise the book is well written and I'll recommend it to people who live anywhere but the desert.

If you have even an average basic gardening book, you don't need this one. There's nothing in here I didn't already know, and I'm far from being an experienced gardener. I have a couple of basic gardening books, nothing special, and a very basic guide to perennials; together they contain much more info than is given here. Glad I got it from the library before deciding whether to buy.

I am a Master Gardener and this book gave me so much information to help me with my own gardening and also to teach others.

Perfect for anyone who wants to propagate plants, including individual plant species and techniques for each!

Excellent book. It can open up a whole new world for the average gardener. Tim

This book is full of well explained information and detail on plant propagation and is a great reference for almost any person interested in this topic. The exception might be professional plant researchers.

I always wanted to be a mother and now I am (even though I'm a male). This book tells how to make plant babies. Practical.

[Download to continue reading...](#)

American Horticultural Society Plant Propagation: The Fully Illustrated Plant-by-Plant Manual of

Practical Techniques ISO/TR 11146-3:2004, Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 3: ... propagation and details of test methods The Complete Book of Plant Propagation The Reference Manual of Woody Plant Propagation: From Seed to Tissue Culture The Reference Manual of Woody Plant Propagation: From Seed to Tissue Culture, Second Edition Hartmann and Kester's Plant Propagation: Principles and Practices (7th Edition) Alkaline Diet Cookbook: Lunch Recipes: Insanely Delicious Alkaline Plant-Based Recipes for Weight Loss & Healing (Alkaline Recipes, Plant Based Cookbook , Nutrition) (Volume 2) The Plant Lover's Guide to Sedums (The Plant Lover's Guides) Plant Operator Selection System Secrets Study Guide: POSS Test Review for the Plant Operator Selection System An Introduction to Plant Structure and Development: Plant Anatomy for the Twenty-First Century Chemical and Process Plant Commissioning Handbook: A Practical Guide to Plant System and Equipment Installation and Commissioning Book of Coral Propagation, Volume 1, Version 1.0: Reef Gardening for Aquarists Electromagnetic and Optical Pulse Propagation 1: Spectral Representations in Temporally Dispersive Media (Springer Series in Optical Sciences) (v. 1) ISO 11146-2:2005, Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 2: General astigmatic beams The Orchard Mason Bee: The Life History, Biology, Propagation, and Use of a North American Native Bee A Plant-Based Life: Your Complete Guide to Great Food, Radiant Health, Boundless Energy, and a Better Body Rainforest Escape: My Island Animal, Exotic Flower and Tropical Plant Color Book The Book of Veganish: The Ultimate Guide to Easing into a Plant-Based, Cruelty-Free, Awesomely Delicious Way to Eat, with 70 Easy Recipes Anyone can Make Plant Your FLAG.: How to Write a Nonfiction Book That Positions You as the Best in the World At What You Do. Plant Life in Field and Garden (Yesterday's Classics) (Eyes and No Eyes Book 3)

[Dmca](#)