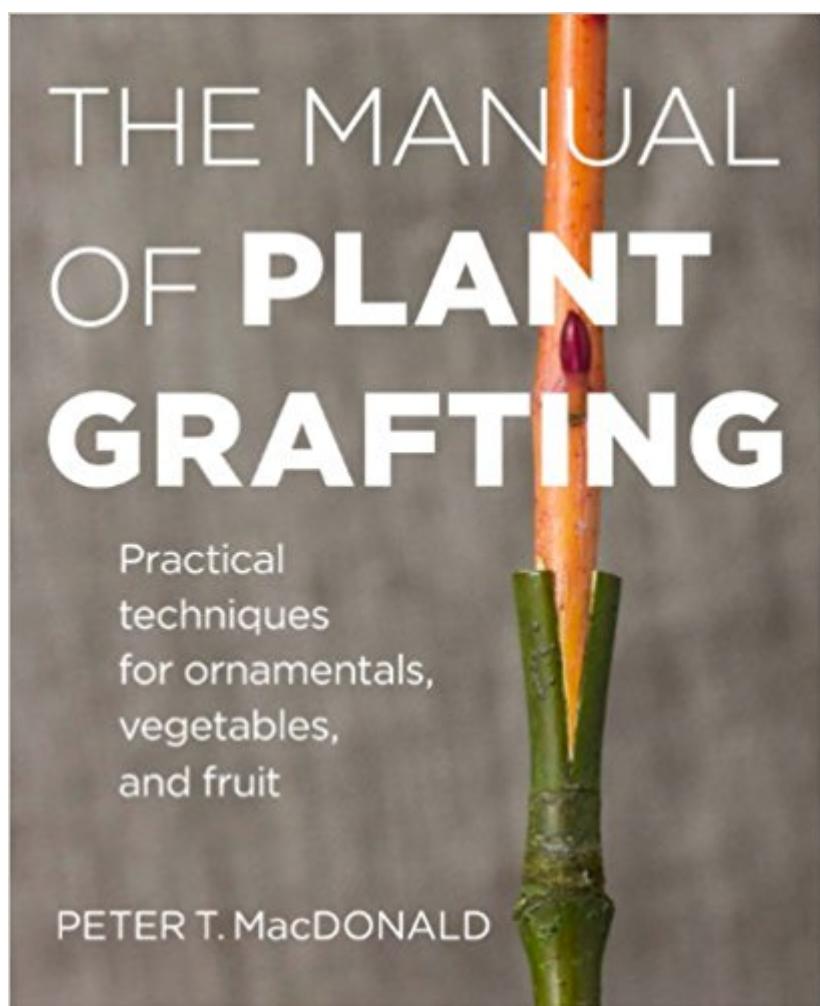


The book was found

# The Manual Of Plant Grafting: Practical Techniques For Ornamentals, Vegetables, And Fruit



## Synopsis

Practical techniques for improved plant performance! Grafting is a long-established skill that is used to improve the performance of ornamental and productive plants. Fruit trees are grafted to control their size, willows to produce attractive weeping forms, and tomatoes and melons to enhance their disease resistance. Peter MacDonald describes the latest grafting techniques for students, professionals and enthusiastic amateurs, including information on the reasons for grafting, clear instructions on the formation of the graft union, bench grafting techniques, field grafting, vegetable grafting, and cactus grafting. An A-to-Z appendix of plants features detailed information on what type of graft should be used, when it should be done, what type of root stock needs to be used, and what environment it needs to be kept in.

## Book Information

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## Customer Reviews

“It should be on every serious gardener’s bookshelf. A • The New York Times Book Review “Gives invaluable insights for the fledgling propagator to choose the best methods to suit their facilities and climate. A • The Plantsman “There has been no comprehensive book on plant grafting since Garner’s historic tome of more than 60 years ago; This new work is comprehensive and detailed. It covers every aspect of grafting from the origins of the stock and the scion to the stage of establishment as an integrated plant. A • The Garden “Spans the history of this important growing technique from the earliest days of our agrarian society to the latest discoveries in the field of

DNA.Ã¢â€”Â• Scottish Gardener Ã¢â€”Â“How wonderful it is to find a book written by a true horticulturist based on real experienceÃ¢â€”Â|this brings the skills right up-to-date and keeps them alive for future generations. When many of us are concerned about the loss of the skill set in our industry Peter is to be congratulated at producing a classic that will sell steadily and be referred to for years to come.Ã¢â€”Â• Ã¢â€”Â• The Horticulturist

Practical techniques for improved plant performance This authoritative guide offers clear, step-by-step instruction on the latest grafting techniques. Propagation expert Peter MacDonald highlights the importance of choosing appropriate plant materials, making good graft cuts, and caring for the plant after the graft. He also puts current techniques in historical context, explains the science behind grafting, and includes a list of recommended techniques for over 200 plants.

Great book for up and coming grafters.

I loved the vegetable section. I do wish it was a little clearer.

Great book, written in clear understandable manner.

it's all there, plain and simple; a great book!

I love it. Very helpful.

Nice book!

good book

I've recently been reading some books on grafting and plant propagation, so naturally was interested to find this one. While many of the propagation books I've looked through and read include sections on grafting, it's nice to see this book (and it's not the only one) dedicated entirely to grafting. Now, not all grafting books are alike. Some are filled with diagrams and illustrations; this book, on the other hand, has a lot of text that is complemented with photographs. From reading this book, it's clear that the author knows just about everything there is to know about grafting. The book begins, for instance, with a detailed history of grafting -- and I'm talking 100s of years of history,

condensed down into several sections. But have no fear: this is still a practical book about grafting. It covers when to do it, why to do it, how to do it, etc. I found it to be a very nice book. The only thing lacking, for me, is a good set of illustrations of all the different cuts you can do to join scion and rootstock. I've seen such illustrations in other books and find them very helpful. But that's a small complaint. It's a very nice book and I hope to refer back to it for years to come.

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American Horticultural Society Plant Propagation: The Fully Illustrated Plant-by-Plant Manual of Practical Techniques Grafting Fruit Trees: Storey's Country Wisdom Bulletin A-35 (Storey Country Wisdom Bulletin) Southwest Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Arizona, Nevada & New Mexico (Fruit & Vegetable Gardening Guides) Carolinas Fruit & Vegetable Gardening: How to Plant, Grow, and Harvest the Best Edibles (Fruit & Vegetable Gardening Guides) Texas Fruit & Vegetable Gardening: Plant, Grow, and Eat the Best Edibles for Texas Gardens (Fruit & Vegetable Gardening Guides) Mid-Atlantic Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Delaware, Maryland, Pennsylvania, Virginia, Washington D.C., & West Virginia (Fruit & Vegetable Gardening Guides) Northeast Fruit & Vegetable Gardening: Plant, Grow, and Eat the Best Edibles for Northeast Gardens (Fruit & Vegetable Gardening Guides) Midwest Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, ... (Fruit & Vegetable Gardening Guides) Northwest Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Oregon, Washington, northern California, British Columbia (Fruit & Vegetable Gardening Guides) Florida Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles (Fruit & Vegetable Gardening Guides) Southern Fruit & Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, ... (Fruit & Vegetable Gardening Guides) Sinus Grafting Techniques: A Step-by-Step Guide How to Prune Fruiting Plants: A Practical Gardener's Guide to Pruning and Training Tree Fruit and Soft Fruit, with Easy-to-Follow Advice and Over 300 Step-by-Step Photographs Grow a Little Fruit Tree: Simple Pruning Techniques for Small-Space, Easy-Harvest Fruit Trees The Gardener's Guide to Propagation: Step-by-step instructions for creating plants for free, from propagating seeds and cuttings to dividing, layering and grafting Computer-Guided Applications for Dental Implants, Bone Grafting, and Reconstructive Surgery (adapted translation), 1e Impaction Bone Grafting in Revision Arthroplasty Fruit Infused Water: Top Quick, Easy, Refreshing and Tasty Fruit Infused Water Recipes To Aid Weight loss and Maximum Health (weight loss, living ice, detox, beginners, vitamin

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