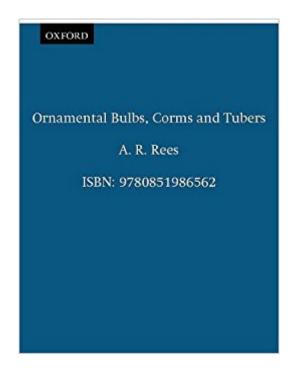


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Ornamental Bulbs, Corms And Tubers (Crop Production Science In Horticulture)





Synopsis

This volume considers ornamental bulbs, including the related storage organs of corms and tubers. An immense amount of research literature has been distilled, such that general principles are stressed throughout, but common examples are considered in some detail.

Book Information

Series: Crop Production Science in Horticulture Paperback: 220 pages Publisher: CABI; First edition (December 1, 1992) Language: English ISBN-10: 0851986560 ISBN-13: 978-0851986562 Product Dimensions: 6.1 x 0.5 x 9.1 inches Shipping Weight: 13.6 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #5,497,109 in Books (See Top 100 in Books) #75 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique > Propagation & Cultivation #1040 in Books > Science & Math > Agricultural Sciences > Crop Science #1106 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Ornamental Plants

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"This book will be an important contribution for the understanding of the various aspects of bulb growing, marketing and forcing. Recommended to students in horticulture and researchers in the field of geophytes and it will also be of much help to workers in the 'bulb industry' who like to know about the fundamental characters of the products they are dealing with." --Annals of Botany"This book will be an important contribution for the understanding of the various aspects of bulb growing, marketing and forcing. Recommended to students in horticulture and researchers in the field of geophytes and it will also be of much help to workers in the 'bulb industry' who like to know about the fundamental characters of the products they are dealing with." --Annals of Botany "This book will be an important contribution for the understanding of the various aspects of bulb growing, marketing and forcing. Recommended to students in horticulture and researchers in the field of geophytes and it will also be of much help to workers in the 'bulb industry' who like to know about the fundamental characters of the products they are dealing with." --Annals of Botany

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