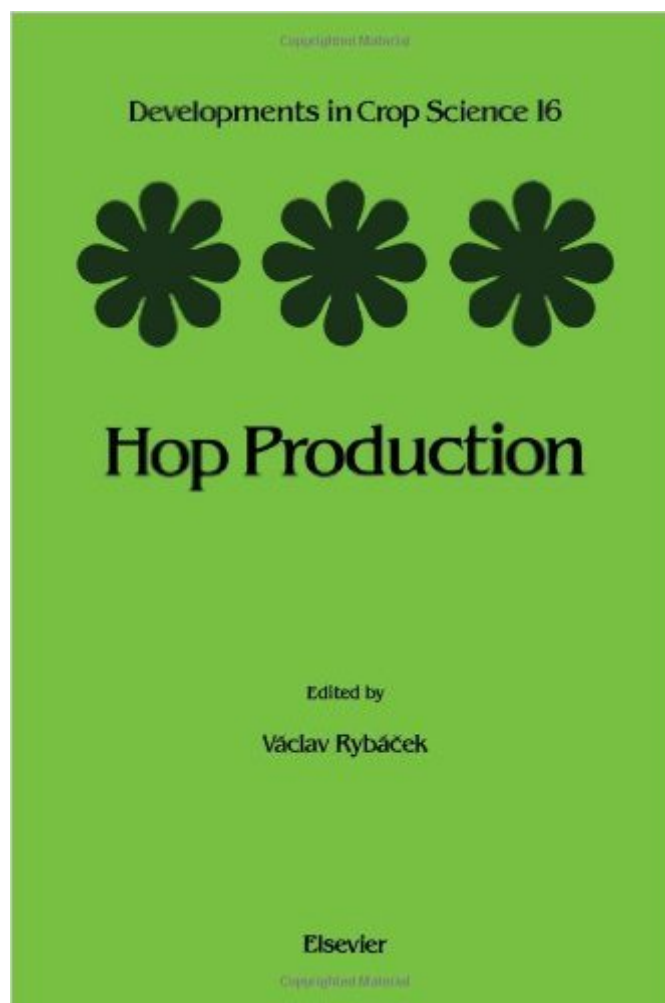


The book was found

Hop Production, Volume 16 (Developments In Crop Science)



Synopsis

This book deals in detail with all aspects of hop growing, hop cone handling, drying, storage and processing into hop products and preparations, and with their utilization in the brewing industry. Particular attention is given to theoretical and practical hop production problems from the perspective of biology, chemistry, and economics, the ultimate objective of the book being high-quality hop raw materials for the brewing industries. The book is intended for hop growers, traders, brewing specialists, agricultural colleges, hop research and brewing industry institutes.

Book Information

Series: Developments in Crop Science (Book 16)

Hardcover: 286 pages

Publisher: Elsevier Science; 1 edition (January 29, 1991)

Language: English

ISBN-10: 0444987703

ISBN-13: 978-0444987709

Product Dimensions: 1 x 7.2 x 10 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #872,234 in Books (See Top 100 in Books) #159 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design > Products](#) #173 in [Books > Science & Math > Agricultural Sciences > Crop Science](#) #309 in [Books > Science & Math > Agricultural Sciences > Horticulture](#)

Customer Reviews

If you are going to grow hops on a commercial scale, this book is a must read. Though the information is a bit old, many of the concepts still apply today. It provides an in-depth and scientific look at growing hops.

Great book. It was everything I had hoped for and more.

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

Hop Production, Volume 16 (Developments in Crop Science) Tropical Fruits, Volume 1: 20 (Crop Production Science in Horticulture) My Father Was a Crop Duster: The Story of Atwood Crop Dusters Nematode Pathogenesis of Insects and Other Pests: Ecology and Applied Technologies for

Sustainable Plant and Crop Protection (Sustainability in Plant and Crop Protection) Application of Mutation Breeding Methods in the Improvement of Vegetatively Propagated Crops: An Interpretative Literature Review (Developments in crop science) Plant Tissue Culture: A Classified Bibliography (Developments in Crop Science) The Hop Grower's Handbook: The Essential Guide for Sustainable, Small-Scale Production for Home and Market Ornamental Bulbs, Corms and Tubers (Crop Production Science in Horticulture) Tropical Fruits (Crop Production Science in Horticulture) Tropical Root and Tuber Crops: Cassava, Sweet Potato, Yams and Aroids (Crop Production Science in Horticulture) Modern Radio Production: Production Programming & Performance (Wadsworth Series in Broadcast and Production) Hydrocarbon Exploration and Production, Volume 55, Second Edition (Developments in Petroleum Science) Ball RedBook: Crop Production Tillage and Crop Production Hydrocarbon Exploration and Production: 55 (Developments in Petroleum Science) New methods and recent developments of the stereochemistry of ephedrine, pyrrolizidine, granatane and tropane alkaloids, (Recent developments in the chemistry of natural carbon compounds) Laboratory animals in vaccine production and control: Replacement, reduction and refinement (Developments in Hematology and Immunology) Hiding in Hip Hop: On the Down Low in the Entertainment Industry--from Music to Hollywood Negro Soy Yo: Hip Hop and Raced Citizenship in Neoliberal Cuba (Refiguring American Music) Hip Hop and the Law

[Dmca](#)