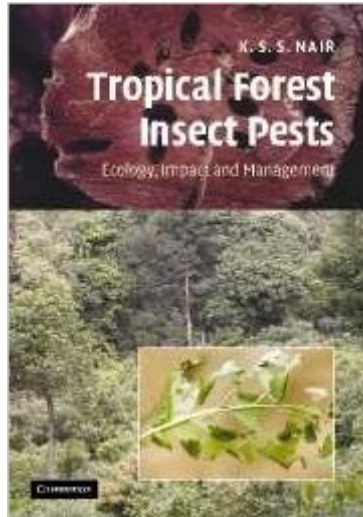


The book was found

Tropical Forest Insect Pests: Ecology, Impact, And Management



Synopsis

Tropical Forest Insect Pests, first published in 2007, promotes a better theoretical understanding of pest population dynamics, and causes of forest insect outbreaks in the tropics. Covering pests of both natural forests and plantations, it examines the diversity of tropical forest insects; their ecological functions; the concept of pests; and the incidence of pests in natural forests, plantations, and stored timber. General issues on which foresters and forest entomologists hold strong traditional views, such as the severity of pest incidence in plantations vs. natural forests, in plantations of exotics vs. indigenous tree species, and in monocultures vs. mixed plantations are discussed. The final section looks in detail at specific insect pests of the common plantation tree species across the tropics, with recommendations for their control. This is a comprehensive resource suitable for graduate students and researchers in forestry and tropical forest entomology, and for forest plantation managers in the tropics.

Book Information

Hardcover: 422 pages

Publisher: Cambridge University Press; 1 edition (May 18, 2007)

Language: English

ISBN-10: 0521873320

ISBN-13: 978-0521873321

Product Dimensions: 6.8 x 1 x 9.7 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #3,817,203 in Books (See Top 100 in Books) #66 in [Books > Science & Math > Agricultural Sciences > Tropical Agriculture](#) #391 in [Books > Science & Math > Biological Sciences > Zoology > Invertebrates](#) #1398 in [Books > Science & Math > Agricultural Sciences > Forestry](#)

Customer Reviews

I was looking for information on West Indian Mahogany pests and this book provides a short chapter. Unfortunately, it failed to answer many of my most pressing questions. That being said, I did learn a few new things from the text.

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

Tropical Forest Insect Pests: Ecology, Impact, and Management
Homemade Repellents: 21 Natural

Homemade Insect Repellents for Mosquitos, Ants, Flies and all the other Pests(Travel Insect Repellent, Organic Insect Repellent, ... Homemade Repellents, Natural Repellents) Easy Hawaiian Cookbook: Authentic Tropical Cooking (Hawaiian Cookbook, Hawaiian Recipes, Hawaiian Cooking, Tropical Cooking, Tropical Recipes, Tropical Cookbook Book 1) Biodiversity and Insect Pests: Key Issues for Sustainable Management Plant Protection: Managing Greenhouse Insect and Mite Pests Insect Pests of Farm, Garden, and Orchard Nematode Pathogenesis of Insects and Other Pests: Ecology and Applied Technologies for Sustainable Plant and Crop Protection (Sustainability in Plant and Crop Protection) Alchemy in the Rain Forest: Politics, Ecology, and Resilience in a New Guinea Mining Area (New Ecologies for the Twenty-First Century) Tropical Timbers of the World. United States Department of Agriculture, Forest Service, Agriculture Handbook Number 607. September 1984 Maximum Entropy and Ecology: A Theory of Abundance, Distribution, and Energetics (Oxford Series in Ecology and Evolution) Law and Ecology: The Rise of the Ecosystem Regime (Ecology and Law in Modern Society) Infectious Diseases in Primates: Behavior, Ecology and Evolution (Oxford Series in Ecology and Evolution) Insect Resistance Management, Second Edition: Biology, Economics, and Prediction The Ecology of Phytoplankton (Ecology, Biodiversity and Conservation) Ecology and Classification of North American Freshwater Invertebrates, Third Edition (Aquatic Ecology (Academic Press)) The Ecology of Mycobacteria: Impact on Animal's and Human's Health Vegetable Insect Management: With Emphasis on the Midwest Impact Mapping: Making a Big Impact with Software Products and Projects Wetland Ecology (Cambridge Studies in Ecology) IMPACT Mathematics, Course 3, Spanish Student Edition (ELC: IMPACT MATH) (Spanish Edition)

[Dmca](#)