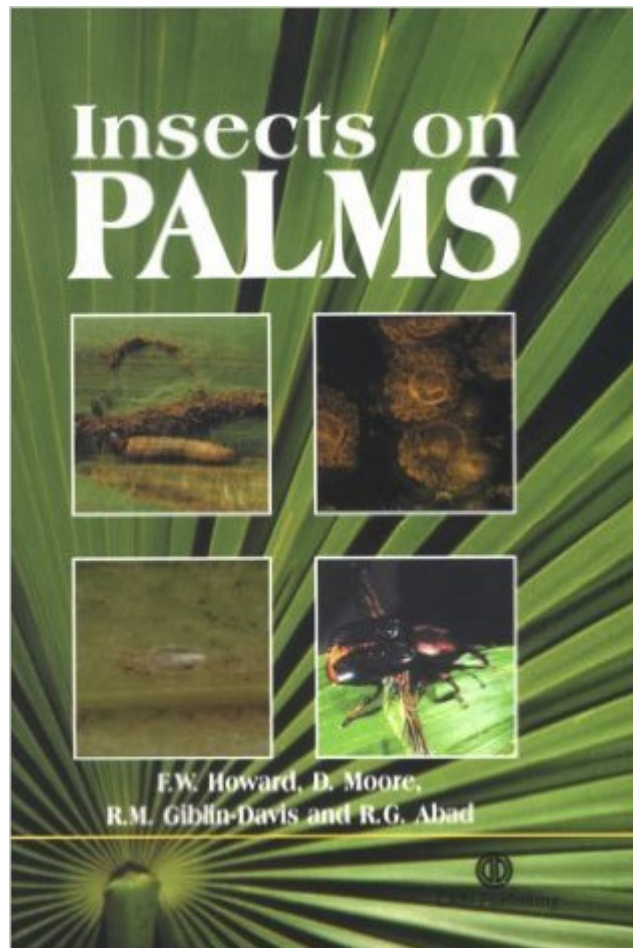


The book was found

Insects On Palms



Synopsis

Palms constitute one of the largest botanical families, and include some of the world's most important economic plants. They are also unequalled as outdoor and indoor ornamental plants, and include many species that are essential components of the ecosystems of tropical and other warm regions. This book reviews the inter-relationships between palms and insects, emphasizing the similarities in different world regions. The host plants, distribution, and bionomics of representative insects are discussed according to their feeding sites on palms (foliage, flowers, fruits, and stems) and their taxonomic groups. Host and distribution records for the most extensively represented insect families on palms are tabulated. Pest management and field techniques are also covered. This book is recommended reading for tropical biologists and agriculturalists, including entomologists, horticulturists and tropical ecologists as well as palm nursery growers, managers and enthusiasts.

Book Information

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Customer Reviews

Los amantes de las palmeras y los que trabajamos en este campo echamos de menos un buen libro sobre las plagas de las palmeras. Desde que Lepesme publicara en 1947, en francés, "Les Insectes des Palmiers", nadie se había atrevido a poner al día, de forma tan profunda, los conocimientos sobre los insectos de las palmeras y las modernas técnicas de control. Por fin, los autores de este libro, que poseen una amplia experiencia en estos insectos, nos ofrecen una

herramienta de trabajo indispensable, moderna y llena de conocimientos.

The authors have done a superlative job condensing years of research into a comprehensive encyclopedia of insect pests of palms. With a holistic approach that emphasizes the biological interaction of insects with their palm hosts, and a mix of basic and applied information, this volume is an invaluable reference for anyone who works with the "royalty of plants," from the enthusiastic hobbyist to an agronomist managing extensive palm plantations. Accessible and edifying for both scientists and non-scientists, "Insects on Palms" will remain the acknowledged authority on its subject for years to come.

Exceeded expectations. Arrived sooner than expected. The information is just what I was looking for and all in virtually one place.

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