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FIG. 32 in Katydids of Costa Rica / Vol. 1, Systematics and bioacoustics of the cone-head katydids (Orthoptera: Tettigoniidae: Conocephalinae sensu lato).

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species Pyrgocorypha hamata (Scudder, 1878): Orthoptera ...

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FIG. 36 in *Katydids of Costa Rica / Vol. 1, Systematics and bioacoustics of the cone-head katydids* (Orthoptera: Tettigoniidae: Conocephalinae sensu lato).

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Katydids of Costa Rica / Vol. 1, Systematics and bioacoustics of the cone-head katydids (Orthoptera: Tettigoniidae: Conocephalinae sensu lato). Piotr Naskrecki (2000): *Katydids of Costa Rica / Vol. 1, Systematics and bioacoustics of the cone-head katydids* (Orthoptera: Tettigoniidae: Conocephalinae sensu lato).

Existencias: *Katydids of Costa Rica / Vol. 1, Systematics ...*

Systematics and bioacoustics of the cone-head katydids 67 >> *Pyrgocorypha* Liu, X.-W., J.-L. Guo, Yan Fang & Dai. 2012. *Acta Zootaxonomica Sin.* 37(1):111-118 >> Note: key to species >> *Pyrgocorypha*

genus *Pyrgocorypha* Stål, 1873: Orthoptera Species File

FIG. 36 in *Katydids of Costa Rica / Vol. 1, Systematics and bioacoustics of the cone-head katydids* (Orthoptera: Tettigoniidae: Conocephalinae sensu lato). FIG. 36. Costa Rican species of Conocephalinae s. l. A. *Conocephalus angustifrons* - male, B. *Caulopsis cuspidata* - female, C. *Acantheremus colwelli* - male, D. *Vestria punctata* - male and ...

Existencias: FIG. 36 in *Katydids of Costa Rica / Vol. 1 ...*

? Naskrecki (2000), *Katydids of Costa Rica. Vol. 1. Systematics and bioacoustics of the cone-head katydids*, The Orthopterists' Society at The Academy of Natural Sciences, Philadelphia 164 p., CD ? Hebard (1927) *Studies in the Tettigoniidae of Panama* (Orthoptera), *Transactions of the American Entomological Society* (Trans. Amer. Entomol.

Pedigo and Rice expertly combine basic and applied entomology in this reader-friendly, pedagogically rich text. Assuming only a background in elementary biology, the authors present the major elements of general entomology before moving on to concepts in insect biology and ecology necessary for understanding insect pest management. Both theory and practice are emphasized as readers explore pertinent topics. The authors discuss pest-management issues—both preventive and curative—as aspects of applied ecology, with solutions considering environmental quality, profitability, and durability. Insect diagnostic boxes with detailed information on distribution, importance, appearance, and life cycles of particular species and groups appear throughout the text. Readers will come away with a comprehensive introduction to applied, sustainable pest management appropriate for whatever commodities they must handle.

Visitors to tropical forests generally come to see the birds, mammals, and plants. Aside from butterflies, however, insects usually do not make it on the list of things to see. This is a shame. Insects are everywhere, they are often as beautiful as the showiest of birds, and they have a fascinating natural history. With their beautifully illustrated guide to insects and other arthropods, Paul E. Hanson and Kenji Nishida put the focus on readily observable insects that one encounters while strolling through a tropical forest in the Americas. It is a general belief that insects in the tropics are larger and more colorful than insects in temperate regions, but this simply reflects a greater diversity of nearly all types of insects in the tropics. On a single rainforest tree, for example, you will find more species of ant than in all of England. Though written for those who have no prior knowledge of insects, this book should also prove useful to those who study them. In addition to descriptions of the principal insect families, the reader will find a wealth of biological information that serves as an introduction to the natural history of insects and related classes. Sidebars on insect behavior and ecological factors enhance the descriptive

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accounts. Kenji Nishida's stunning photographs—many of which show insects in action in their natural settings—add appeal to every page. A final chapter provides a glimpse into the intriguing world of spiders, scorpions, crabs, and other arthropods.

"Until now bibliographies of Orthoptera Saltatoria (grasshoppers and crickets) have been widely dispersed in the literature, usually dealing with a small group of these insects, referring to a particular geographical area or to a particular author or refer"

The remote world of the marvelous variety of species that dominates the tropics is revealed in this visual journey that exposes the environment in which they live, the threats they face, and the devastating impact their disappearance may have.

Neuroendocrine Regulation of Animal Vocalization: Mechanisms and Anthropogenic Factors in Animal Communication examines the underpinning neuroendocrine (NE) mechanisms that drive animal communication across taxa. Written by international subject experts, the book focuses on the importance of animal communication in survival and reproduction at an individual and species level, and the impact that increased production and accumulation of endocrine-disrupting chemicals (EDCs) can have on these regulatory processes. This book discusses sound production, perception, processing, and response across a range of animals. This includes insects, fish, bats, birds, nonhuman primates, infant humans, and many others. Some chapters analyze how neuroactive substances, endocrine control, and chemical pollution affect the physiology of the animal's perceptive and sound-producing organs, as well as their auditory and vocal receptors and pathways. Other chapters address the recent approaches governments have taken to protect against the endocrine disruption of animal (vocal) behaviors. The book is a valuable resource for researchers and advanced students seeking first-rate material on neuroendocrinological effects on animal behavior and communication. Serves as the most comprehensive cross-taxa study of its kind, revolutionary in its focus on the impacts of EDCs on the processes guiding animal communication Emphasizes the importance of production, perception and processing of acoustic vocalization for survival Analyzes recent governmental policies and protections against the effects of EDCs on humans and wildlife

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