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The Hymenoptera of Costa Rica, Paul E. Hanson, Ian David Gauld, Natural History Museum (London, England), Oxford University Press, Incorporated, 1995, 0198549059, 9780198549055, 893 pages. Members of the Hymenopteran order range from the familiar ants, bees, and wasps to a huge variety of predatory, parasitic, and plant-feeding insects. They are of immense economic significance, primarily as pollinators but also because of their increasing use as biological control agents. For many years, Costa Rica has been a prime location for research in neotropical ecology and as a result is an ideal area for extensive research on the Hymenoptera. "The Hymenoptera of Costa Rica" is the first published study of its kind. It covers the classification, biology, morphology, and economic importance of the group, with illustrated keys to families and subfamilies. Numerous photographs and an extensive bibliography of key works for the study of Central American Hymenoptera make this a good resource for researchers and biological control scientists..

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International code of zoological nomenclature , International Commission on Zoological Nomenclature, International Trust for Zoological Nomenclature, International Union of Biological Sciences, Natural History Museum (London, England), International Union of Biological Sciences. General Assembly, 1999, Science, 306 pages. .

Soil microbiology and biochemistry , Eldor Alvin Paul, Francis Eugene Clark, Jan 1, 1989, Science, 273 pages. Soil microbiology and biochemistry in perspective; Soil as a habitat for organisms and their reactions; Methods for studying soil organisms;Components of the soil biota ....

Hymenoptera and biodiversity , John LaSalle, Apr 1, 1993, , 348 pages. Increasing attention has been focused on biodiversity in recent years, based on a number of arguments to justify the conservation of the world's flora and fauna. Such arguments ....

The Fauna of British India Including Ceylon and Burma Hymenoptera- Wasps and Bees, C. T. Bingham, 2008, Science, 616 pages. Originally published in 1897. Author: Lieut-Colonel C.T.Bingham. Language: English Keywords: India / Natural History Many of the earliest books, particularly those dating back ....

Entomophagous insects , Curtis Paul Clausen, 1940, Nature, 688 pages. Hymenoptera. Diptera. Lepidoptera. Strepsiptera. Coleoptera. Hemiptera. Thysanoptera. Trichoptera. Mecoptera. Plecoptera. Neuroptera. Odonata. Corrodentia. Orthoptera ....

The Ecology of aquatic insects , Vincent H. Resh, David M. Rosenberg, 1984, , 625 pages. .

An identification manual for the North American genera of the family Braconidae (Hymenoptera) , Paul M. Marsh, Scott R. Shaw, Robert A. Wharton, Entomological Society of Washington, 1987, Science, 98 pages. .

Chalcidoidea (Insecta, Hymenoptera) introduction and review of genera in smaller families, John S.

Noyes, E. W. Valentine, 1989, Nature, 91 pages. .

Sphecos, Issues 21-30 , Arnold S. Menke, 1991, Science, . .

Hymenoptera Evolution, Biodiversity and Biological Control, Andrew D. Austin, Mark Dowton, 2000, Science, 468 pages. The Hymenoptera is one of the largest orders of terrestrial arthropods and comprises the sawflies, wasps, ants, bees and parasitic wasps. This book examines the current state ....

Butterflies & Moths An Introduction to Familiar North American Species, James Kavanagh, Apr 1, 2001, , 1 pages. Did you know that the monarch butterfly migrates to a warmer climate that is 2,500 miles away each year? Butterflies & Moths will help to identify over 70 familiar species of ....

Insect parasitoids 13th symposium of the Royal Entomological Society of London, 18-19 September 1985 at the Department of Physics Lecture Theatre, Imperial College, London, Royal Entomological Society of London. Symposium, J. K. Waage, David John Greathead, 1986, Nature, 389 pages. Taxonomy, its limitations and its role in understanding parasitoid biology. An evolutionary approach to host finding and selection. Family planning in parasitoides: adaptive ....

Australian hymenoptera chalcidoidea, Issues 1-6 , Alexandre Arsène Girault, 1915, Science, . .

Classification and biology of Braconid wasps ..., Volume 7; Volume 11 , M. R. Shaw, T. Huddleston, 1991, Nature, 126 pages. .

