



## Our Common Insects

By Rosalinda Alicia Cox

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1864 Excerpt: .feeds upon dead watersnails, fish, and any animal offal which chance may throw in its way. It is also destructive to many living occupants of the pond. YMENOPTEROUS INSECTS are distinguished by the possession of four membranous wings. During flight, however, the posterior and anterior pair are hooked 1 together, giving their possessors V b the appearance of Dipterous or two-winged insects. The insects of this order are remarkable for the great development of their instinctive faculties, and their locomotive power is also very considerable. The families wherein we find the most familiar species are the FoRMicnxE (ants), VESProa: (wasps), and the Apld-e (bees). With the exception of the hive-bee, there is, perhaps, no insect whose history is more replete with interest than that of the Ants (Formicidm), to which family belong many foreign as well as native species, each, (especially the termites or white ants...



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