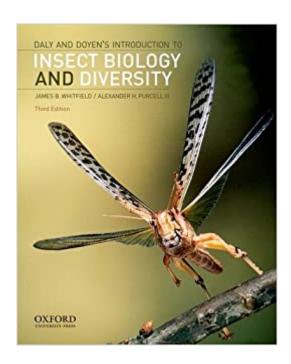


The book was found

Daly And Doyen's Introduction To Insect Biology And Diversity





Synopsis

Written for students who have completed an introductory course in biology, the third edition of Daly and Doyen's Introduction to Insect Biology and Diversity presents the ideal balance of basic biological principles and in-depth treatment of insect classification, including keys for identifying more than four hundred families.

Book Information

Hardcover: 752 pages

Publisher: Oxford University Press; 3 edition (April 10, 2012)

Language: English

ISBN-10: 0195380673

ISBN-13: 978-0195380675

Product Dimensions: 9.4 x 1.4 x 7.8 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 16 customer reviews

Best Sellers Rank: #208,576 in Books (See Top 100 in Books) #93 in A A Books > Science & Math

> Biological Sciences > Biology > Entomology #191 inà Â Books > Textbooks > Science &

Mathematics > Biology & Life Sciences > Zoology #1023 inà Â Books > Textbooks > Science &

Mathematics > Biology & Life Sciences > Biology

Customer Reviews

"The most balanced general entomology textbook on the market."--Patrick Foley, CSU Sacramento "Daly and Doyen's is the best entomology text available to students. It achieves the correct balance between general biology and traditional entomology, it is well organized, and the tables and figures are appropriate and effective."--Douglas Whitman, Illinois State University

James Whitfield, of the University of Illinois, Urbana-Champaign, joins as a new co-author, bringing a wealth of expertise on molecular analysis relating to development and systematics.

Exactly what I needed for my Entomology class. It arrived much earlier than anticipated. The content seems to be memorization heavy, but information is plentiful and straight to the point. Also got a study guide to help. Great buy!

This book was required for an entomology course. I originally rented it, but decided to buy it due to it

being extremely useful. Has dichotomous key to identify insects to family. I will probably use this for the rest of my life.

Great book!

did not specify it was not a US version,

It was a really helpful book. thanks!

Very informative book on insect morphology, taxonomy and identification. Would recommend it for people taking an entomology course in college.

Great book.

I got the book because I was told I needed it for my entomology course. I really didn't need it but I was glad I had it. The only reason I am giving it one star less is because I personally didn't need it for my course like the instructor said we did.

Download to continue reading...

Daly and Doyen's Introduction to Insect Biology and Diversity MY SHOUT AT THE DALY WATERS PUB: My extraordinary story of owning what is arguably the most famous outback hotel in Australia. Volume 1 - Cell Biology and Genetics (Biology: the Unity and Diversity of Life) Baculovirus and Insect Cell Expression Protocols (Methods in Molecular Biology) Measuring and Monitoring Biological Diversity. Standard Methods for Amphibians (Biological Diversity Handbook) Leininger's Culture Care Diversity And Universality: A Worldwide Nursing Theory (Cultural Care Diversity (Leininger)) Cultural Diversity in Health and Illness/Culture Care: Guide to Heritage Assessment Health (Cultural Diversity in Health & Illness (Spector)) Glencoe iScience Modules: Life iScience, Animal Diversity, Student Edition (GLEN SCI: ANIMAL DIVERSITY) Diversity Matters: Understanding Diversity in Schools (Whatââ ¬â,¢s New in Education) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) The Diversity of Fishes: Biology, Evolution, and Ecology Humankind: How Biology and Geography Shape Human Diversity Eating Insects. Eating Insects as Food. Edible Insects and Bugs, Insect Breeding, Most Popular Insects to Eat, Cooking Ideas, Restaurants and Where to The Organic Gardener's Handbook of

Natural Insect and Disease Control: A Complete Problem-Solving Guide to Keeping Your Garden and Yard Healthy Without Chemicals Insects Collection Coloring Book for Adults: Stunning Coloring Patterns of Grubs, Dragonfly, Hornet, Cricket, Grasshopper, Bee, Spider, Ant, Mosquito and More .. (insect coloring book) (Volume 1) Insect Detective: Read and Wonder Armored Scale Insect Pests of Trees and Shrubs (Hemiptera: Diaspididae) (Comstock Book) Biodiversity and Insect Pests: Key Issues for Sustainable Management Integrated Management of Insect Pests on Canola and Other Brassica Oilseed Crops

Contact Us

DMCA

Privacy

FAQ & Help