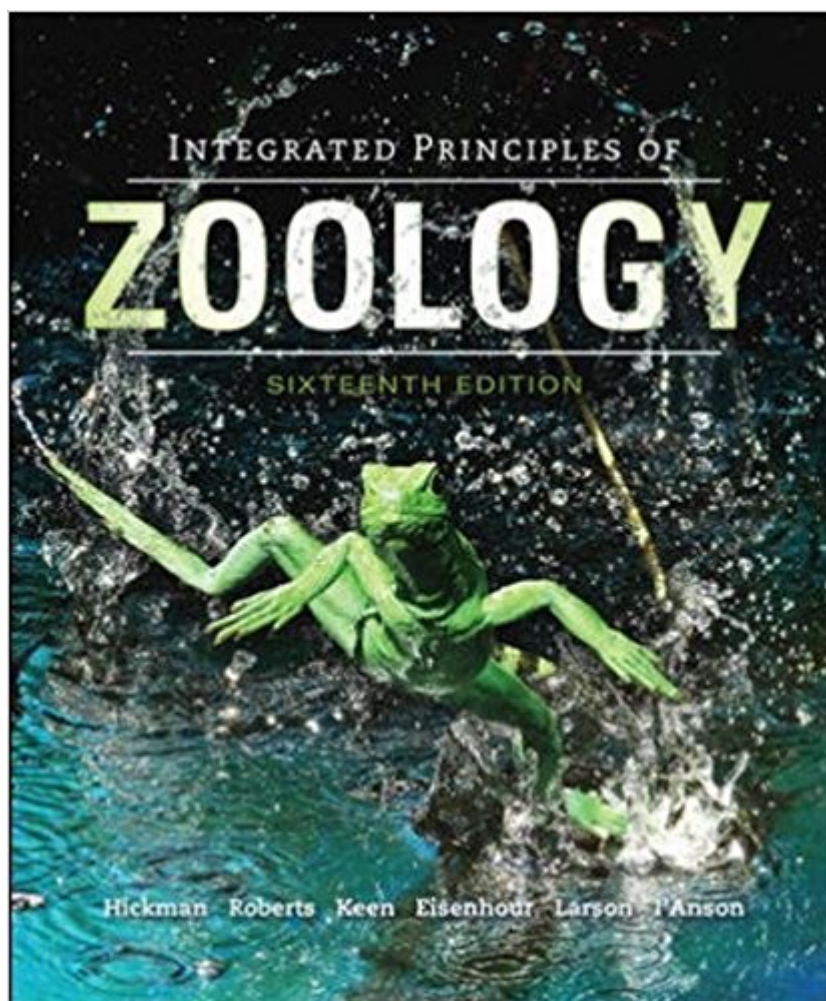


The book was found

Integrated Principles Of Zoology



Synopsis

Emphasizing the central role of evolution in generating diversity, this best-selling text describes animal life and the fascinating adaptations that enable animals to inhabit so many ecological niches. Featuring high quality illustrations and photographs set within an engaging narrative, *Integrated Principles of Zoology* is considered the standard by which other texts are measured. With its comprehensive coverage of biological and zoological principles, mechanisms of evolution, diversity, physiology, and ecology, organized into five parts for easy access, this text is suitable for one- or two-semester introductory courses.

Book Information

Hardcover: 912 pages

Publisher: McGraw-Hill Education; 16 edition (September 25, 2013)

Language: English

ISBN-10: 0073524212

ISBN-13: 978-0073524214

Product Dimensions: 9.3 x 1.4 x 11 inches

Shipping Weight: 4.3 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 31 customer reviews

Best Sellers Rank: #8,211 in Books (See Top 100 in Books) #6 in [Books > Textbooks >](#)

[Science & Mathematics > Biology & Life Sciences > Zoology](#) #13 in [Books > Science & Math >](#)

[Biological Sciences > Zoology](#)

Customer Reviews

Allan Larson is an Associate Professor at Washington University, St. Louis, MO. He received his Ph.D. in Genetics at the University of California, Berkeley. His fields of specialization include Evolutionary Biology, Molecular Population Genetics and Systematics, and Amphibian Systematics. He's taught courses in general biology, evolution, and population biology. David J. Eisenhour is an Associate Professor of Biology at Morehead State University. Cleve Hickman is Professor Emeritus at Washington and Lee University, Lexington, VA. He received his Ph.D. in Zoology from the University of British Columbia, did research in animal physiology for eight years, and taught zoology for over 30 years. He's made over 20 trips to the Galapagos Islands for research and as an instructor for student field trips. Susan Keen is Lecturer at the Section of Evolution and Ecology of University of California. Larry Roberts is currently teaching parasitology and marine biology at the University of Miami. He received his

Ph.D. in Parasitology from Johns Hopkins University and is a coauthor of Foundations of Parasitology, 5/e. Past teaching affiliations include University of Massachusetts, Texas Tech University, and Florida International University. Dr. Roberts has authored numerous research articles and a title of related interest: Underwater World of Sport Diving.

Great product. Lots of wonderful explanations

Book as described. Hard cover has a few dings but otherwise perfect. Overall happy with this purchase.

Book came in a day late, but other sometimes that can happen. The book looks and feels new!
Great book for a great price.

Awesome deal! Great purchase, as listed and fast shipping. Would certainly do business with again!

Just what I needed for my class.

Great condition

as expected

perfect

[Download to continue reading...](#)

Laboratory Studies in Integrated Principles of Zoology (Botany, Zoology, Ecology and Evolution)
Zoology (Botany, Zoology, Ecology and Evolution) Integrated Principles of Zoology LooseLeaf for
Integrated Principles of Zoology Laboratory Studies in Integrated Principles of Zoology Fish &
Wildlife: Principles of Zoology and Ecology Integrated circuit devices and components
(Integrated-circuit technology, analog and logic circuit design, memory and display devices)
Integrated Theory & Knowledge Development in Nursing, 8e (Chinn, Integrated Theory and
Knowledge Development in Nursing) Glencoe Integrated iScience, Level Green, Grade 7, Student
Edition (INTEGRATED SCIENCE) The Zoology Coloring Book 7 Subject Science Portfolio -
Minecraft & The Real World: Ages 10 to 17 - Biology, Chemistry, Geology, Meteorology, Physics,
Technology and Zoology ... Thinking Tree - Research Guide) (Volume 1) Zoology 1: Flying

Creatures of the Fifth Day -- Young Explorers Series (Young Explorer (Apologia Educational Ministries)) Marine Biology (Botany, Zoology, Ecology and Evolution) Ecology: Global Insights & Investigations (Botany, Zoology, Ecology and Evolution) Van De Graaff's Photographic Atlas for the Zoology Laboratory Exercises for the Zoology Laboratory Zoology (Quickstudy: Academic) Plants and Society (Botany, Zoology, Ecology and Evolution) Stern's Introductory Plant Biology (Botany, Zoology, Ecology and Evolution) Exploring Creation with Zoology 3: Land Animals of the Sixth Day (Young Explorer Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)