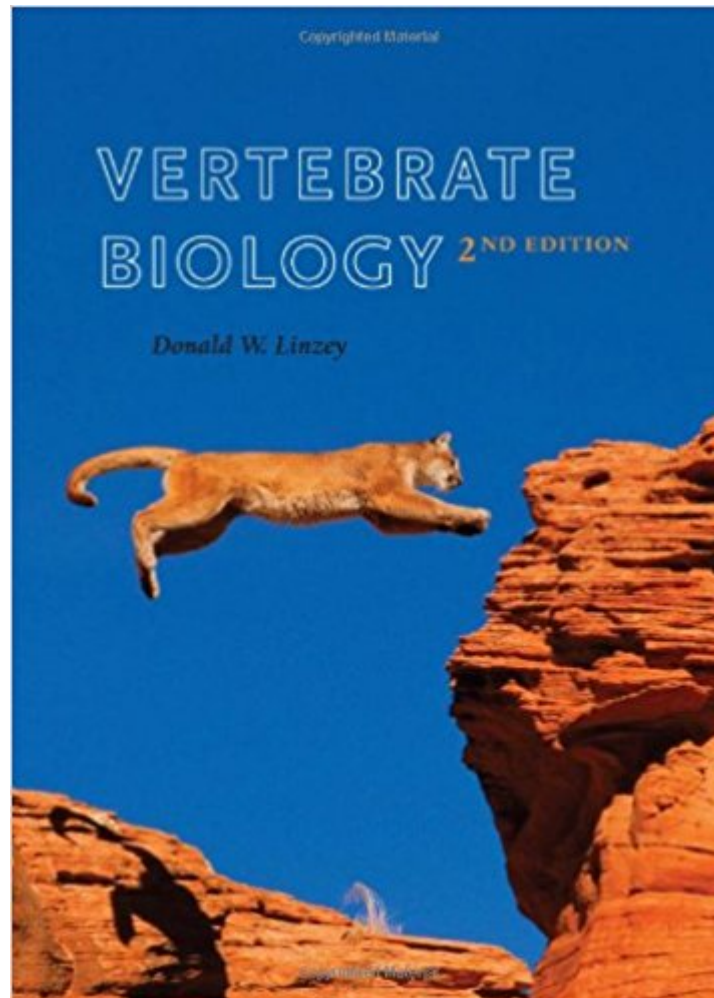




Ebook Directory
the best source of ebook

The book was found

Vertebrate Biology



Synopsis

Long recognized as the most readable textbook on vertebrate biology, this comprehensive volume covers subjects ranging from the biology of the smallest shrew to the migration of the largest whales. Thoroughly updated with the latest research, this new edition discusses taxa and topics such as systematics and evolution zoogeography, ecology, morphology, and reproduction early chordates fish, amphibians, reptiles (inclusive of birds), and mammals population dynamics movement and migration behavior study methods extinction processes conservation and management. Complete with appendixes and glossary, *Vertebrate Biology* is the ideal text for courses in zoology, vertebrate biology, vertebrate natural history, and general biology. Donald W. Linzey carefully builds theme upon theme, concept upon concept, as he walks students through a plethora of topics on the vertebrate life form. Arranged logically to follow the typical course format, *Vertebrate Biology* leaves students with a full understanding of the unique structure, function, and living patterns of the subphylum that includes our own species.

Book Information

Hardcover: 608 pages

Publisher: Johns Hopkins University Press; second edition edition (December 28, 2011)

Language: English

ISBN-10: 1421400405

ISBN-13: 978-1421400402

Product Dimensions: 8.5 x 1.6 x 11 inches

Shipping Weight: 4.1 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars 3 customer reviews

Best Sellers Rank: #283,931 in Books (See Top 100 in Books) #141 in Books > Science & Math > Essays & Commentary #249 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology #689 in Books > Science & Math > Biological Sciences > Zoology

Customer Reviews

"Provides a solid foundation for a wide range of students, teachers, and researchers." (Robert E. Hoopes Wildlife Activist)"This textbook is ideal for students." (Evelyne Bremond-Hoslet Mammalia)"A readable, usable choice for students; easily translated to class presentation by instructors. Highly recommended" (Choice)

Donald W. Linzey is a professor of biology at Wytheville Community College and a research associate with the Bermuda Zoological Society. Among his numerous books are Mammals of Great Smoky Mountains National Park, A Natural History Guide to Great Smoky Mountains National Park, The Mammals of Virginia, Snakes of Virginia, and Snakes of Alabama.

Everything was fine as expected. Thanks.

Very well done. Has withstood field abuse well

Not the best book to study from. The material doesn't seem to be organized very well. Felt like I had to search the entire book every time I want to study a certain topic

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

Vertebrate Biology Phylogenetic Perspectives on the Vertebrate Immune System (Advances in Experimental Medicine and Biology) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Insects and Wildlife: Arthropods and their Relationships with Wild Vertebrate Animals Comparative Correlative Neuroanatomy of the Vertebrate Telencephalon Evolution and Vertebrate Immunity: The Antigen-Receptor and Mhc Gene Families (University of Texas Medical Branch Series in Biomedical Science) Vertebrate Endocrinology, Fifth Edition Vertebrate Palaeontology Vertebrate Life (8th Edition) The First Humans: Origin and Early Evolution of the Genus Homo (Vertebrate Paleobiology and Paleoanthropology) American Megafaunal Extinctions at the End of the Pleistocene (Vertebrate Paleobiology and Paleoanthropology) Patterns and Processes of Vertebrate Evolution (Cambridge Paleobiology Series) Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 2: Fossil Hominins and the Associated Fauna (Vertebrate Paleobiology and Paleoanthropology) Recent Vertebrate Carcasses and Their Paleobiological Implications Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 1: Geology, Geochronology, Paleoecology and Paleoenvironment (Vertebrate Paleobiology and Paleoanthropology) Vertebrate Paleontology and Evolution Vertebrate Paleontology Fossils in the Making: Vertebrate Taphonomy and Paleoecology (Prehistoric Archeology and Ecology series) Vertebrate Life (9th Edition)

Contact Us

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)