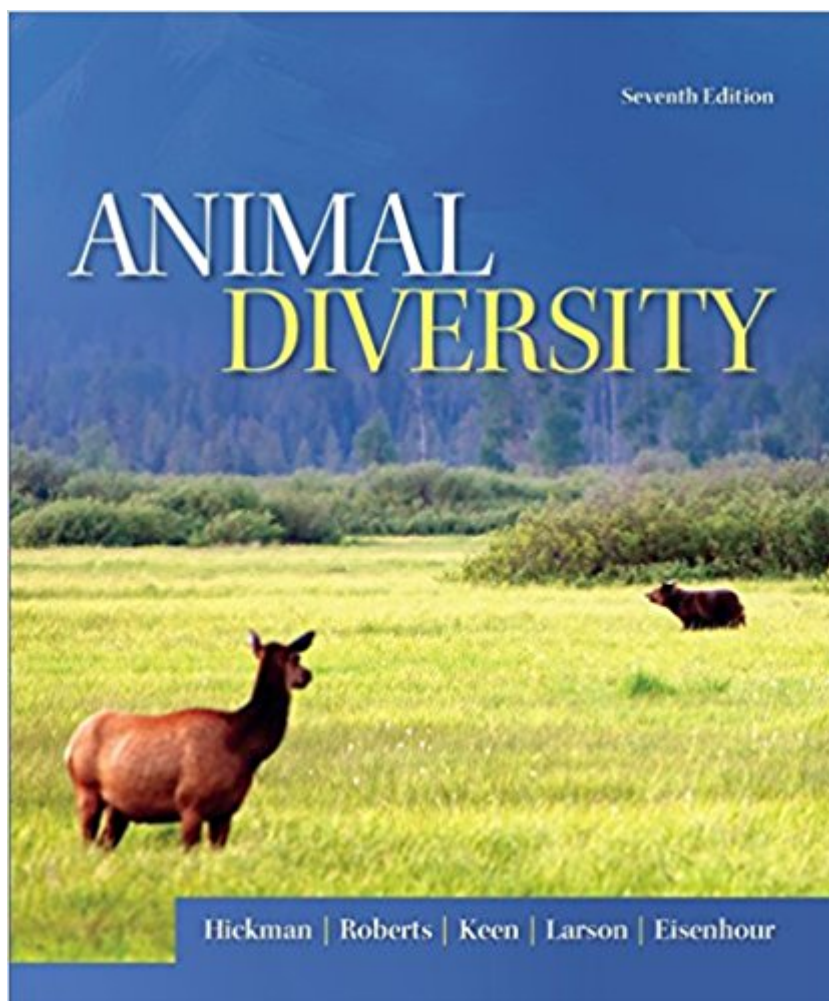


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# Animal Diversity



## Synopsis

This text provides a concise introduction to the field of animal biology. Readers discover general principles of evolution, ecology, classification, systematics, and animal body plans. After these introductory chapters, readers delve into the biology of all groups of animals. The basic features of each group are discussed, along with evolutionary relationships among group members. Chapter highlights include newly discovered features of animals as they relate to ecology, conservation biology, and value to human society. Regular updates to the phylogenies within the book keep it current.

## Book Information

Paperback: 512 pages

Publisher: McGraw-Hill Education; 7 edition (October 17, 2014)

Language: English

ISBN-10: 0073524255

ISBN-13: 978-0073524252

Product Dimensions: 9 x 0.7 x 10.8 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 9 customer reviews

Best Sellers Rank: #6,079 in Books (See Top 100 in Books) #2 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology #9 in Books > Science & Math > Biological Sciences > Zoology

## Customer Reviews

David J. Eisenhour is an Associate Professor of Biology at Morehead State University. 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. Susan Keen is Lecturer at the Section of Evolution and Ecology of University of California. 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. 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.

This was a great find and exactly what my college aged son needed. He really likes the text and says it is easy to understand. has a great rental program and we rented this for one semester for \$39.64. Purchasing it new costs \$157.68 and used prices began at \$149. We have saved a lot of money through this rental program, more than \$300 for a few books we thought we would have to purchase. I highly recommend this textbook as well as the rental option.

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