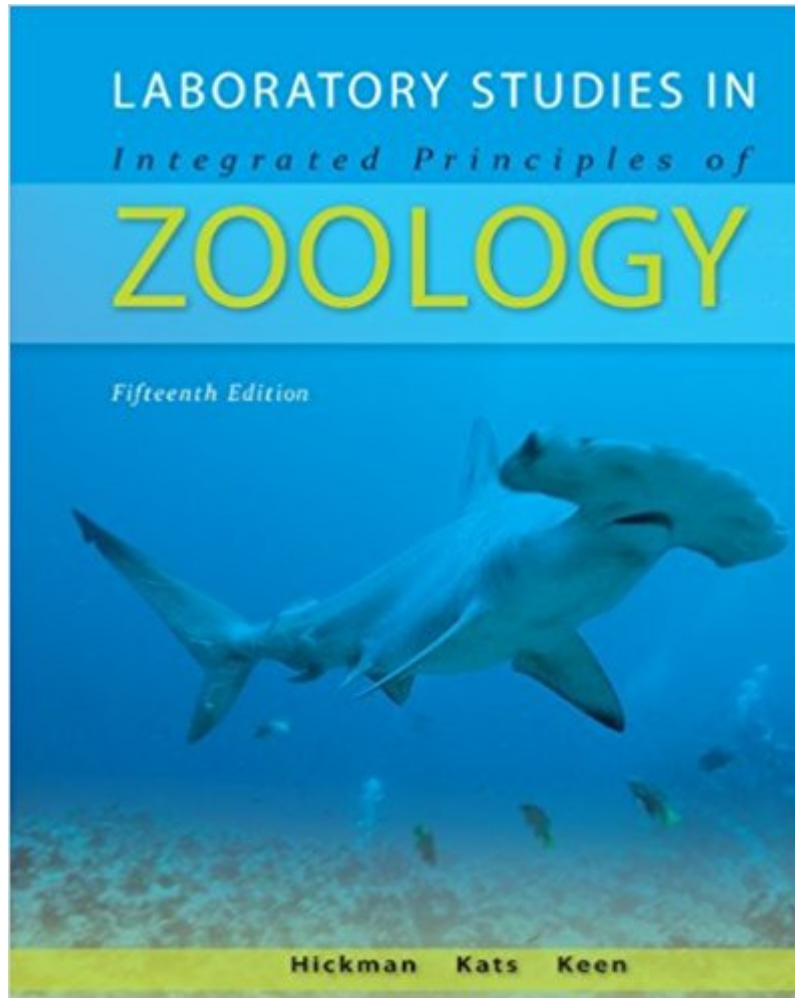




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Laboratory Studies In Integrated Principles Of Zoology



Synopsis

Laboratory Studies in Integrated Principles of Zoology uses a comprehensive, phylogenetic approach in emphasizing basic biological principles, animal form and function, and evolutionary concepts. This introductory lab manual is ideal for a one- or two-semester course. The new edition expertly combines up-to-date coverage with the clear writing style and dissection guides that have distinguished this manual from edition to edition.

Book Information

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Customer Reviews

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

I am teaching this class at a nationally ranked high school this fall. My background is in zoology and I find this text book to fit the bill for our Pre-vet/animal science leaning kids. The text is engaging, the graphics well placed and they supplement the points the text makes. There are focus questions at the end of the chapter that go beyond the "List this..." "Define that..." types of thinking. I appreciate those. The only change I would make would be how the authors discuss the Big Bang in the second chapter. The writing/explanation, while scientifically accurate, leaves some turns of phrase which appear weak and story-like. That annoyed me because evolution is the cornerstone of biology/zoology and I thought that should have been more polished. Overall, the text is a great

resource and I welcome using this for my class this fall.

I used this book during my animal bio course and it was very helpful. It contains details and text easy to follow. I read through this book to pass my lab practicals.

I am a French Canadian university student. One of my teachers in zoology class recommended readings in this book. The content is really complete and interesting. There's a glossary with the etymology of the terms, which I really appreciate because I feel it helps my understanding in my study. At the end of each chapter, there is a summary of the theory and review questions. I would have liked a French version, but I'm comfortable reading English. I asked for a delivery in the shortest time (I live in Quebec, Canada) and I received the package on the third day. The book was in very good condition, not a single page was torn or bent. I am very satisfied with my little find on .

The book was great. It was in good condition. Almost new. Would definitely order again

Good

I am teaching this class at a nationally ranked high school this fall. My background is in zoology and I find this text book to fit the bill for our Pre-vet/animal science leaning kids. The text is engaging, the graphics well placed and they supplement the points the text makes. There are focus questions at the end of the chapter that go beyond the "List this..." "Define that..." types of thinking. I appreciate those. The only change I would make would be how the authors discuss the Big Bang in the second chapter. The writing/explanation, while scientifically accurate, leaves some turns of phrase which appear weak and story-like. That annoyed me because evolution is the cornerstone of biology/zoology and I thought that should have been more polished. Overall, the text is a great resource and I welcome using this for my class this fall.

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