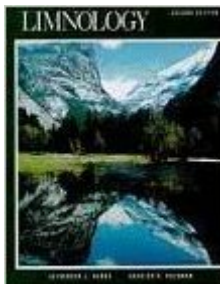


The book was found

Limnology



Synopsis

Intended for junior/senior level students in biology and environmental sciences, this best-selling study of lake systems covers the physics, chemistry, and biology of lakes. The text includes ecosystem examples to illustrate basic concepts in limnology. The examples are drawn from all over the world-Africa, the Americas, Antarctica, the Arctic, Europe, Japan, and New Zealand. The authors are selective in presentation and coverage of topics, making the text perfectly suited for a one-semester introduction to this science.

Book Information

Hardcover: 480 pages

Publisher: McGraw-Hill Science/Engineering/Math; 2 edition (January 1, 1994)

Language: English

ISBN-10: 0070236739

ISBN-13: 978-0070236738

Product Dimensions: 7.5 x 1 x 9.5 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.7 out of 5 stars 9 customer reviews

Best Sellers Rank: #194,521 in Books (See Top 100 in Books) #7 in [Books > Science & Math > Earth Sciences > Geology > Limnology](#) #45 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology](#) #172 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology](#)

Customer Reviews

I am taking an undergraduate limnology class for a university in the fisheries department and this text was on a list of recommended (but not required) texts to obtain. While the publication date of the book may seem old, do not let that fool you into thinking that the material in the book is out of date. The basic, fundamentals for limnology still hold true to this day (as it should!) and the readings are clear and concise. There are a few color photos in the book, graphs and the reading is just about right (i.e. it will NOT take you hours to plow through one chapter like it can in some other higher level science classes!). I recommend this book for people who are interested in limnology as it is a fascinating subject and you won't ever really see lakes and rivers the same again. It is also a great text for students in an introductory limnology class or as a supplemental text for lectures.

Good publication for the level of postgraduate Limnology studies. Clearly done and is a good help for

teaching and learning activities. I heard that A. Horne is preparing a new edition. Is is certainly welcome!! Luis Bravo-Inclán Mexican Institute of Water Technology Professor of Limnology at the Eng Faculty of the National Autonomous University of Mexico.

This was the textbook for a college limnology course I took several years ago. After school, I wound up "burning out", but the embers are being rekindled this amazing book (and a few others). I like its interdisciplinary nature. I studied biology, and physics can be challenging, but I appreciated the topographical maps and physical and chemical explanations, it really does a great job of showing how everything is connected. Love love love this book & highly recommend it!

Product arrived exactly as I expected. The first chapter or two was highlighted-randomly. The binding was great. Just what I was looking for. (I had rented this book previously and I decided I wanted to buy it for reference). Its a great intro to Limnology text, perfect for new aquatic scientists.

Nice book.

I enjoyed this textbook. Unlike most texts it was engaging AND informative. The text and diagrams are well integrated and a number of important concepts are covered well. This text could be improved by adding additional color photographs.

This book covers the main issues of Limnology, and compiles them into an easy to read, well descriptive text. Also includes good diagrams for the more complicated aspects. Suitable for those with a fair knowledge of Biology and Chemistry.

Well done, explanations at times are a little too technical, fun book to read

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

Introduction to Limnology Limnology Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Limnology, Third Edition: Lake and River Ecosystems Textbook of Limnology Freshwater Ecology: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Textbook of Limnology, Fifth Edition Limnology: Inland Water Ecosystems A Treatise on Limnology Volume IV: The Zoobenthos Limnology 2nd (second) edition Text Only A Treatise on Limnology, Vol. 1, Part 1: Geography & Physics of Lakes Handbook of Common Methods in Limnology Fundamentals of Limnology A Treatise on Limnology, Vol. 3:

Limnological Botany Reservoir Limnology: Ecological Perspectives A Treatise on Limnology,
Volume 1 (Vol 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)