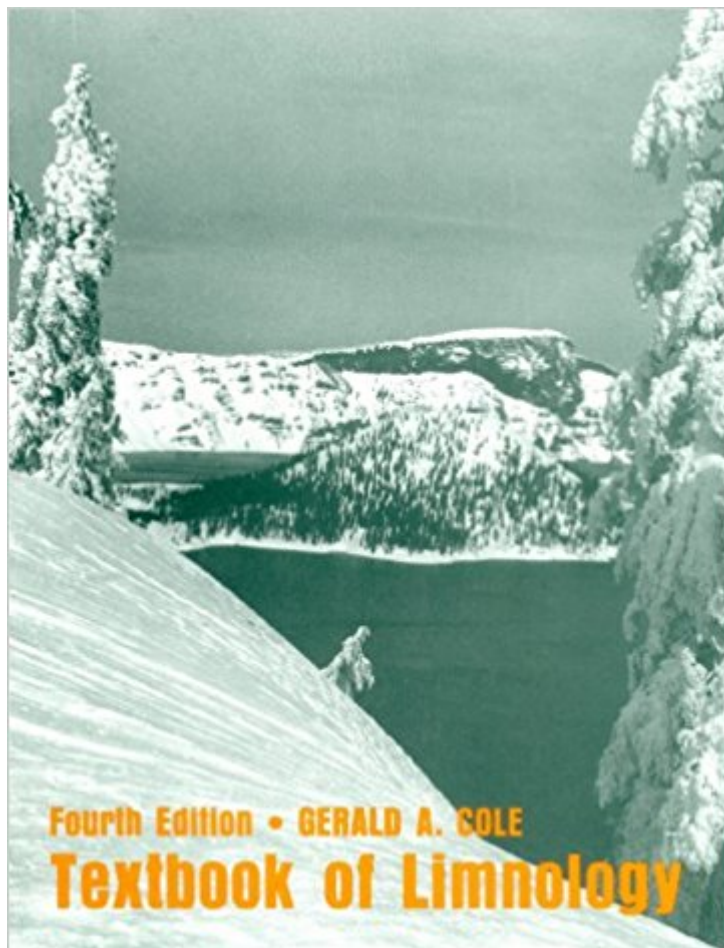


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# Textbook Of Limnology



## Synopsis

Perhaps the best book available on the subject of limnology! Praised for its clear handling of a diverse and complex subject, this classic, illustrated volume presents a useful blend of practical and analytical limnology. Readers will welcome the author's clear writing and concise coverage of topics.

## Book Information

Hardcover: 412 pages

Publisher: Waveland Pr Inc; 4 Sub edition (June 1994)

Language: English

ISBN-10: 0881338001

ISBN-13: 978-0881338003

Product Dimensions: 1.2 x 7.5 x 9.5 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 3 customer reviews

Best Sellers Rank: #194,674 in Books (See Top 100 in Books) #10 in [Books > Science & Math > Earth Sciences > Geology > Limnology](#) #24 in [Books > Science & Math > Nature & Ecology > Lakes & Ponds](#) #411 in [Books > Business & Money > Business Culture > Ethics](#)

## Customer Reviews

Still the standard.

This is a great book that explains the foundations of limnology clearly and methodically.

I have a nearly complete degree in Geology. Because my special interest is paleontology, I got into sedimentary petrology and geomorphology. It'd been years since I'd read anything on these subjects, so I decided to get back into it by reading the Textbook of Limnology. I enjoyed the first half of the book. It deals with more general information on rivers and lakes and their formation, but I found the later chapters on specific chemistry of fresh water bodies and their flora and fauna more tedious. Unless this is your special area of interest, I suspect you will find it as slow going and unmemorable as I did. This is more a reflection of my own personal interests than a criticism of the content. Certainly for someone with an interest in watershed management this would be a superb general resource. Since I live in Minnesota, a state which has some 10,000 lakes and many rivers including the Mississippi, was covered by and therefore topographically effected by the glaciers, and

has a variety of biomes all effected by water distribution, I still found the final chapters of the volume of interest. I've recently started volunteering at the Minnesota Zoo which exhibits animals of the three biomes, so I may reread the text just to get a clearer understanding of the relationship between freshwater bodies and animal life distribution in our state.

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