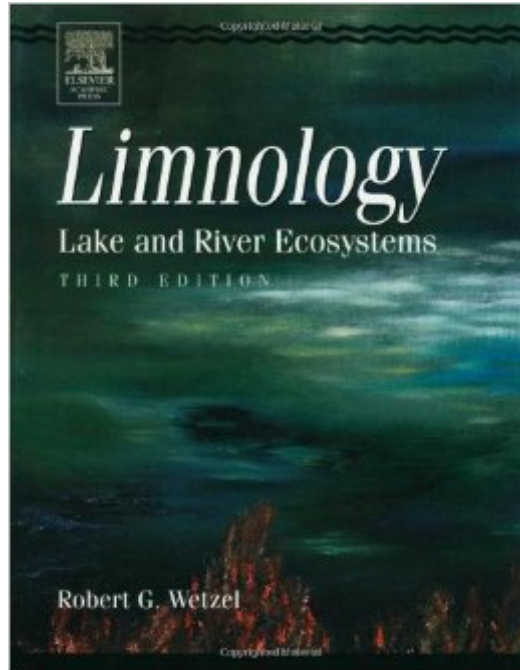


The book was found

Limnology, Third Edition: Lake And River Ecosystems



Synopsis

Limnology is the study of the structural and functional interrelationships of organisms of inland waters as they are affected by their dynamic physical, chemical, and biotic environments.

Limnology: Lake and River Ecosystems, 3rd Edition, is a new edition of this established classic text. The coverage remains rigorous and uncompromising and has been thoroughly reviewed and updated with evolving recent research results and theoretical understanding. In addition, the author has expanded coverage of lakes to reservoir and river ecosystems in comparative functional analyses.

Book Information

Hardcover: 1006 pages

Publisher: Academic Press; 3 edition (April 20, 2001)

Language: English

ISBN-10: 0127447601

ISBN-13: 978-0127447605

Product Dimensions: 8.5 x 2.1 x 11 inches

Shipping Weight: 5.8 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars Â See all reviews Â (18 customer reviews)

Best Sellers Rank: #550,017 in Books (See Top 100 in Books) #18 in Â Books > Science & Math > Earth Sciences > Geology > Limnology #62 in Â Books > Science & Math > Nature & Ecology > Lakes & Ponds #95 in Â Books > Science & Math > Nature & Ecology > Natural Resources > Fisheries & Aquaculture

Customer Reviews

Wetzel's "Limnology" is almost certainly a fixture on the bookshelf of every limnologist in the country (perhaps even the world).1) Review of this product as a reference book:Wetzel has been a leader in the field of Limnology for decades. This book contains a combination of his vast personal experience with the enormous amount of information that has been generated through the end of the 1990s. The book, perhaps more appropriately referred to as a tome, addresses virtually every sub-discipline included in the field of limnology. And, the book is well cited, with well over 100 pp of citations.The book contains abundant examples, explanations, and descriptions of all things limnological. He has also beefed his treatment of rivers and streams, which was more or less missing in the 1st edition. Still, the strength of this book is clearly the information on ponds and lakes.This is an outstanding reference book - I'd probably award it 4 or 4.5 stars if a reference is all

it were used for (it is a bit out of date now).2) Review of this product at a textbook:My first limnology course used Wetzel's first edition...a much smaller book, and much more easily digested than either the second or third editions. That was in my first year of graduate school. Since then Wetzel's book increased in size by format and number of pages in the 2nd editon, and even moreso in the 3rd edition.The third edition can be downright intimidating when you see it.The third edition's usefulness as a reference book has increased greatly, but at the cost of reducing its usefullness as a text.

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

Limnology, Third Edition: Lake and River Ecosystems Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Mountain Biking Lake Tahoe: A Guide To Lake Tahoe And Truckee's Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series) Grand Lady of the Lake: The Remarkable Legacy of Yellowstone's Lake Hotel Tropical Ecosystems and Ecological Concepts 2nd edition by Osborne, Patrick L. (2012) Paperback Pond Lake River Sea NFCT Map 13: Umsaskis Lake to St. John River NFCT Map 3: Saranac River to Lake Champlain NFCT Map 7: Connecticut River to Umbagog Lake Tropical Forests (Jones and Bartlett's Series on Ecosystems and Biomes) Ecosystems and Human Well-Being: Synthesis (Millennium Ecosystem Assessment Series) America's Deserts: Guide to Plants and Animals (America's Ecosystems) A Neotropical Companion: An Introduction to the Animals, Plants and Ecosystems of the New World Tropics Tropical Ecosystems and Ecological Concepts Florida's Wetlands (Florida's Natural Ecosystems and Native Species) Florida's Waters (Florida's Natural Ecosystems and Native Species) Back to the Lake: A Reader and Guide (Third Edition) Tropical Rain Forests (New True Books: Ecosystems (Paperback)) Asphalt to Ecosystems: Design Ideas for Schoolyard Transformation Forest Ecosystems

[Dmca](#)