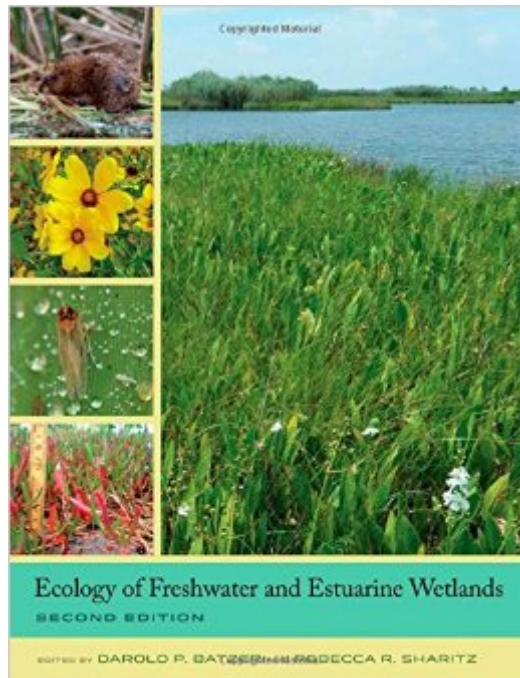


The book was found

Ecology Of Freshwater And Estuarine Wetlands



Synopsis

This second edition of this important and authoritative survey provides students and researchers with up-to-date and accessible information about the ecology of freshwater and estuarine wetlands. Prominent scholars help students understand both general concepts of different wetland types as well as complex topics related to these dynamic physical environments. Careful syntheses review wetland soils, hydrology, and geomorphology; abiotic constraints for wetland plants and animals; microbial ecology and biogeochemistry; development of wetland plant communities; wetland animal ecology; and carbon dynamics and ecosystem processes. In addition, contributors document wetland regulation, policy, and assessment in the US and provide a clear roadmap for adaptive management and restoration of wetlands. New material also includes an expanded review of the consequences for wetlands in a changing global environment. Ideally suited for wetlands ecology courses, *Ecology of Freshwater and Estuarine Wetlands, Second Edition*, includes updated content, enhanced images (many in color), and innovative pedagogical elements that guide students and interested readers through the current state of our wetlands.

Book Information

Hardcover: 372 pages

Publisher: University of California Press; Second Edition edition (December 6, 2014)

Language: English

ISBN-10: 0520278585

ISBN-13: 978-0520278585

Product Dimensions: 8.5 x 0.8 x 11 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,208,944 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Nature & Ecology > Ecosystems > Wetlands](#) #958 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology](#) #3434 in [Books > Science & Math > Environment > Environmentalism](#)

Customer Reviews

I doubt if you could find a better text for wetland ecology. 17 eminent scientists contributed to this extremely well organized impressive book. Anyone with a serious interest in wetlands will want to have a copy and every library should have a copy of the latest edition. I live next to a small wetland and am interested in preservation. Wetlands are enormously productive and interesting. Midwest

Independent Research, mwir-earthscience.blogspot.com.

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

Ecology of Freshwater and Estuarine Wetlands Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Wetlands for Tropical Applications: Wastewater Treatment by Constructed Wetlands The Book of Swamp & Bog: Trees, Shrubs, and Wildflowers of Eastern Freshwater Wetlands The Biology of Freshwater Wetlands (Biology of Habitats) Handbook of Freshwater Fishery Biology, Volume 2: Life History Data on centrarchid Fishes of the United States and Canada (Handbook of Freshwater Fishery Biology) The New Cleaning & Cooking Fish: The Complete Guide to Preparing Delicious Freshwater Fish (The Freshwater Angler) Tidal Wetlands Primer: An Introduction to Their Ecology, Natural History, Status, and Conservation Coastal Wetlands of the World: Geology, Ecology, Distribution and Applications Freshwater Ecology: A Scientific Introduction Jainism and Ecology: Nonviolence in the Web of Life (Religions of the World and Ecology) Biology and Ecology of Earthworms (Biology & Ecology of Earthworms) Saltmarsh Ecology (Cambridge Studies in Ecology) Ecology & Liberation; A New Paradigm (Ecology & Justice Series) Walking the Wetlands: A Hiker's Guide to Common Plants and Animals of Marshes, Bogs, and Swamps (Wiley Nature Editions) Florida's Wetlands (Florida's Natural Ecosystems and Native Species) Wetlands Explained: Wetland Science, Policy, and Politics in America A Natural History of Quiet Waters: Swamps and Wetlands of the Mid-Atlantic Coast Wild Plants in Flower--Wetlands and Quiet Waters of the Midwest About Habitats: Wetlands

[Dmca](#)