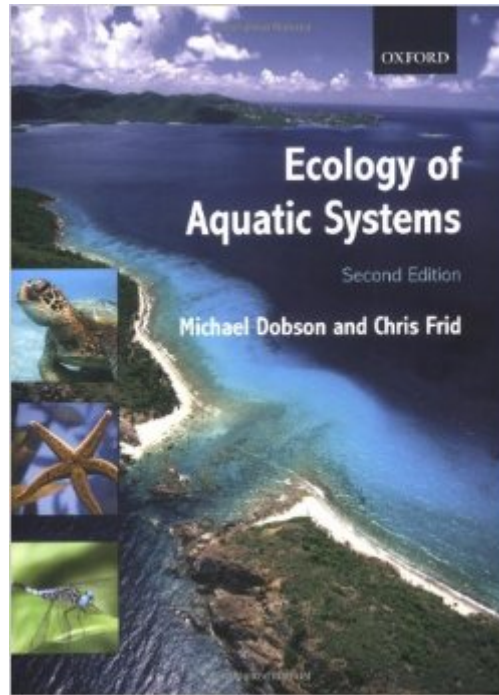


The book was found

Ecology Of Aquatic Systems



Synopsis

With the global importance of aquatic systems becoming more apparent--and the need for effective management of these systems becoming increasingly clear--there has never been a more important time for students to fully grasp the fundamentals of aquatic systems. Ecology of Aquatic Systems is the ideal course companion to achieve this goal. This new edition brings together coverage of freshwater and marine systems to illustrate the principles and properties that unify aquatic systems. Using examples drawn from a wide geographical range, the book presents a broad survey of the field that acts as the ideal foundation for further study. Opening with a review of the different types of aquatic systems, their interconnected nature, and the diversity of life within them, the book goes on to explore the key types of aquatic habitats, emphasizing the ecological themes that pervade each system. Written with students in mind, Ecology of Aquatic Systems retains the succinct, lucid style for which the first edition was praised. It includes cross-references throughout, a substantial glossary, and extensive index to help readers engage with, and fully understand, the material presented.

Book Information

Paperback: 336 pages

Publisher: Oxford University Press; 2nd edition (January 30, 2009)

Language: English

ISBN-10: 0199297541

ISBN-13: 978-0199297542

Product Dimensions: 9.6 x 0.6 x 7.4 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #452,841 in Books (See Top 100 in Books) #173 in [Books > Science & Math > Biological Sciences > Biology > Marine Biology](#) #325 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology](#) #584 in [Books > Textbooks > Science & Mathematics > Environmental Studies](#)

Customer Reviews

I purchased this for a high school environmental competition, as a study aid for the team member doing aquatic ecology. The competition is designed to cover college level material. The student using the text said it was extremely helpful, and explained things in a way that she could understand. The book was shipped quickly, and arrived in perfect condition, even though it was

listed as "used."

I had to buy this book for a class on aquatic ecology. The professor didn't teach well and we had to read the book on our own and try and figure it out. It is packed with information, but I wouldn't recommend this book to people who don't have a background in this subject area.

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

Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Ecology of Aquatic Systems Handbook of Methods in Aquatic Microbial Ecology Jainism and Ecology: Nonviolence in the Web of Life (Religions of the World and Ecology) Saltmarsh Ecology (Cambridge Studies in Ecology) Biology and Ecology of Earthworms (Biology & Ecology of Earthworms) Ecology & Liberation; A New Paradigm (Ecology & Justice Series) Aquatic Turtles (Complete Herp Care) Plants For Water Gardens: The Complete Guide To Aquatic Plants Dave Whitlock's Guide to Aquatic Trout Foods Aquatic and Wetland Plants of the Western Gulf Coast The Encyclopedia of Aquatic Life Aquatic Entomology: The Fisherman's And Ecologist's Illustrated Guide To Insects And Their Relatives (Crosscurrents) Remote Sensing of Aquatic Coastal Ecosystem Processes: Science and Management Applications (Remote Sensing and Digital Image Processing) Aquatic Photosynthesis: Second Edition Living Waters: Aquatic Preserves of Florida Architecture and Systems Ecology: Thermodynamic Principles of Environmental Building Design, in three parts Marine Ecology: Processes, Systems, and Impacts Toward a Unified Ecology (Complexity in Ecological Systems) Performance and Evaluation of Lisp Systems (Computer Systems Series)

[Dmca](#)