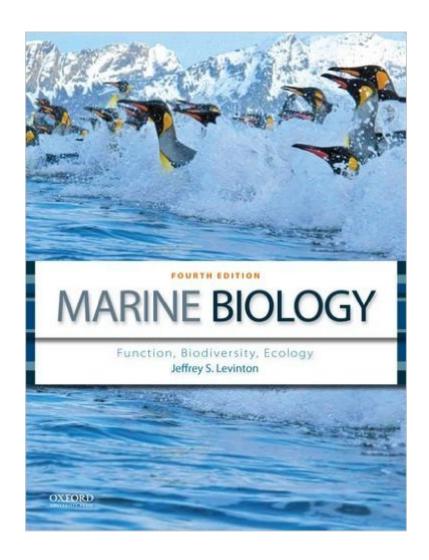
The book was found

Marine Biology: Function, Biodiversity, Ecology





Synopsis

DISTINCTIVE FEATURES* Examines marine biology from a unique global and evolutionary perspective * Written in a clear, conversational style* Filled with full-color photographs from the world's finest marine biologists* Robust pedagogy includes "Key Concept" headings, "Basic Facts" summaries, "Going Deeper" boxes, end-of-chapter exercises, and more~~~~~~SUPPLEMENTSCompanion Website (www.oup.com/us/levinton):

Maintained by the author, this comprehensive resource offers students cited references, "Key Concept" summaries, "Marine Biology Explorations" interactive tours, news updates, helpful review and study tools, and more. For adopting instructors, the site offers password-protected PowerPoint-based lecture notes and downloadable images from the text.Instructor's Resource CD-ROM: Available to adopting instructors, the CD includes all of the resources listed above along with a Test Bank of approximately 400 questions.

Book Information

Paperback: 576 pages

Publisher: Oxford University Press; 4 edition (July 15, 2013)

Language: English

ISBN-10: 0199857121

ISBN-13: 978-0199857128

Product Dimensions: 10.9 x 0.9 x 8.5 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars Â See all reviews (9 customer reviews)

Best Sellers Rank: #32,969 in Books (See Top 100 in Books) #13 in Books > Textbooks >

Science & Mathematics > Biology & Life Sciences > Ecology #15 in Books > Science & Math >

Biological Sciences > Biology > Marine Biology #35 in Books > Science & Math > Nature &

Ecology > Oceans & Seas

Customer Reviews

I used this book for a class, and really enjoyed reading it. I also love that it's a paperback - much more lightweight and (hopefully) helped bring the price down.

This book was a good choice and it will be very useful. I recommend for all customers interested by the ocean

It's an interesting and engaging book. It gives lots of details, examples, and pictures but it isn't overwhelming.

Required textbook - I'm not personally interested

It made marine bio more enjoyable

Download to continue reading...

Marine Biology: Function, Biodiversity, Ecology Biology and Ecology of Earthworms (Biology & Ecology of Earthworms) Corridor Ecology: The Science and Practice of Linking Landscapes for Biodiversity Conservation Ruppel's Manual of Pulmonary Function Testing, 10e (Manual of Pulmonary Function Testing (Ruppel)) Manual of Pulmonary Function Testing, 9e (Manual of Pulmonary Function Testing (Ruppel)) Enterprise Risk Management - Straight to the Point: An Implementation Guide Function by Function (Viewpoints on ERM) Stream Ecology: Structure and Function of Running Waters Jainism and Ecology: Nonviolence in the Web of Life (Religions of the World and Ecology) Saltmarsh Ecology (Cambridge Studies in Ecology) Freshwater Ecology, Second Edition: Concepts and Environmental Applications of Limnology (Aquatic Ecology) Ecology & Liberation; A New Paradigm (Ecology & Justice Series) Molecular Biology: Principles of Genome Function Marine Ecology: Processes, Systems, and Impacts Marine Community Ecology and Conservation The Silence of War: An Old Marine in a Young Marine's War Panther Chameleon. Panther Chameleon Owners Guide. The Captive Care of Panther Chameleons, Including Biology, Behavior and Ecology. Wetland Plants: Biology and Ecology Ecology of Shallow Lakes (Population and Community Biology Series) Vector Biology, Ecology and Control The Independent Farmstead: Growing Soil, Biodiversity, and Nutrient-Dense Food with Grassfed Animals and Intensive Pasture Management

<u>Dmca</u>