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About this book. With its clear and conversational writing style, comprehensive coverage, and sophisticated presentation, Marine Biology: Function, Biodiversity, Ecology, Fifth Edition, is regarded by many as the most authoritative marine biology text. Over the course of five editions, Jeffrey Levinton has balanced his organismal and ecological focus by including the latest developments on molecular biology, global climate change, and ocean processes.

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Marine Biology: Function, Biodiversity, Ecology Fifth Edition Video Guide by Jeffrey S. Levinton Chapter 1: Sounding the Deep

Marine Biology Video Guide
J.S. Levinton Marine biology: function, biodiversity, ecology, x, 420p. Oxford University Press, 1995. Price £21.50. - Volume 76 Issue 2

J.S. Levinton Marine biology: function, biodiversity ...
Description. With its clear and conversational writing style, comprehensive coverage, and sophisticated presentation, Marine Biology: Function, Biodiversity, Ecology, Fifth Edition, is regarded by many as the most authoritative marine biology text. Over the course of five editions, Jeffrey Levinton has balanced his organismal and ecological focus by including the latest developments on molecular biology, global climate change, and ocean processes.

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This new and revised second edition of Jeffrey S. Levinton's Marine Biology: Function, Biodiversity, Ecology promises to be as fascinating and informative as the first, with additions that bring it up-to-date on current research issues. Designed for one-semester junior/senior courses, this established volume stands as one of the most current and thorough resources for students in the multidisciplinary field of marine biology.

Widely regarded as the most captivating, accessible, and comprehensive text for undergraduate marine biology courses, Jeffrey S. Levinton's Marine Biology: Function, Biodiversity, Ecology, Third Edition, examines marine biology from a unique global and evolutionary perspective. Written in a clear, conversational style, this highly acclaimed volume emphasizes the principles and processes that underlie--and unify--vastly different marine communities. **NEW TO THE THIRD EDITION - Full-Color Format:** Captures the vibrancy of marine environments in a stunning new full-color presentation. Features photographs from the world's finest marine biologists and more than sixty new line drawings. All color images are integrated directly into the body of the text. - **More Real-World Applications:** Presents many new Hot Topics in Marine Biology essays, each highlighting new developments and real-world applications. Also includes engaging discussions of human impacts on oceans, fisheries, and global climate change. - **Current and Expanded Topics:** Places students on the cutting-edge with the latest in marine biology research, including updated coverage of molecular biology, the coral reef crisis, deep sea biology, bioluminescence, polar oceans, remote sensing techniques, overfishing, microbiology, and ocean warming and acidification. - **Enhanced Pedagogy:** Concludes each chapter with a bulleted Chapter Summary--an entirely new feature of this edition. Going Deeper text boxes provide students with opportunities for further exploration. Full-sentence summary statements begin each chapter section, keeping students focused on the big picture as they read. **COMPANION WEBSITE** Maintained by the author, this comprehensive tool provides a multitude of aids for students and instructors. Student Resources - Marine Biology Explorations: An interactive tour that guides students through nine different marine habitats. Features more than 450 annotated photographs! - News Updates: Recent breakthroughs and news from the field - Extensive Web Links: Useful links to websites containing research literature and career information, as well as links to worldwide marine laboratory sites - Summary and Review Aids (also available in the text) Instructor Resources (available to adopters of the text and password-protected) - Downloadable Electronic Images: All illustrations from the text available for lecture preparation - PowerPoint Lecture Notes: More than 400 lecture notes slides, all organized by chapter - Test Bank*: Approximately 400 questions--written by the author--in editable Microsoft Word files (*available only on the Instructor's Resource CD-ROM: contact your Oxford University Press sales representative for details)

Principles of oceanography and marine ecology -- Marine organisms : function and environment -- Organisms of the open sea -- Patterns and processes in the water column -- Organisms of the seabed -- Coastal benthic environments -- From the shelf to the deep sea -- Human impact on the sea

Levinton's Marine Biology is highly acclaimed and regarded by many as the best, most authoritative text for the sophomore/junior/senior marine biology course. The text is characterized by its exceptionally clear and conversational writing style, comprehensive coverage, and sophisticated presentation featuring organismal and ecosystem ecology topics from an evolutionary perspective. Over the course of five editions, Jeff Levinton has balanced his organismal and ecological focus by including the latest developments from the world of molecular biology, global climate change, and oceanic processes.

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This new edition of Biological Oceanography has been greatly updated and expanded since its initial publication in 2004. It presents current understanding of ocean ecology emphasizing the character of marine organisms from viruses to fish and worms, together with their significance to their habitats and to each other. The book initially emphasizes pelagic organisms and processes, but benthos, hydrothermal vents, climate-change effects, and fisheries all receive attention. The chapter on oceanic biomes has been greatly expanded and a new chapter reviewing approaches to pelagic food webs has been added. Throughout, the book has been revised to account for recent advances in this rapidly changing field. The increased importance of molecular genetic data across the field is evident in most of the chapters. As with the previous edition, the book is primarily written for senior undergraduate and graduate students of ocean ecology and professional marine ecologists. Visit www.wiley.com/go/miller/oceanography to access the artwork from the book.

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Marine Ecology: Processes, Systems, and Impacts offers a carefully balanced and stimulating survey of marine ecology, introducing the key processes and systems from which the marine environment is formed, and the issues and challenges which surround its future conservation.

Effective marine biodiversity conservation is dependent upon a clear scientific rationale for practical interventions. This book is intended to provide knowledge and tools for marine conservation practitioners and to identify issues and mechanisms for upper-level undergraduate and Masters students. It also provides sound guidance for marine biology field course work and professionals. The main focus is on benthic species living on or in the seabed and immediately above, rather than on commercial fisheries or highly mobile vertebrates. Such species, including algae and invertebrates, are fundamental to a stable and sustainable marine ecosystem. The book is a practical guide based on a clear exposition of the principles of marine ecology and species biology to demonstrate how marine conservation issues and mechanisms have been tackled worldwide and especially the criteria, structures and decision trees that practitioners and managers will find useful. Well illustrated with conceptual diagrams and flow charts, the book includes case study examples from both temperate and tropical marine environments.

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