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390 CHAPTER 15 Physical Oceanography Indian Ocean Pacific Ocean Antarctic Ocean Atlantic Ocean Arctic Ocean Figure 15-7The Pacific, Atlantic, and Indian Oceans stretch from Antarctica to the north. The smaller Arctic and Antarctic Oceans are located near the north and south poles, respectively. Figure 15-8Ice is present in this polar sea year round.

~~Chapter 15: Physical Oceanography~~

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15. forces that lift or lower portions of the seafloor also affect sea level. 16. To day average global sea level is slowly at a rate of 1 to 2 mm per year. Answer the following questions. 17. Why is Earth known as the blue planet? because about 71 percent of its surface is covered by oceans 18. What is the average depth of the oceans? 3800 m 19.

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Revised for increased readability and streamlined for clarity, this text is designed to accompany an introductory college-level course in oceanography. This insightful, ecologically sensitive presentation of the relationship of scientific principles to ocean phenomena is made even more relevant to a new generation of teachers and students by pairing new co-author Alan Trujillo with renowned author Harold V. Thurman. *NEW - A new coauthor: - With Thurman's retirement from teaching, Alan Trujillo of Palomar College has been added as co-author for this edition. Alan's ideas and approach will help make this edition as relevant to a new generation of teachers and students as previous editions were to Thurman's contemporaries. *NEW - Changes in chapter organization: - A new Chapter 1, Introduction to Planet Earth, replaces the old Chapter 1 (History of Oceanography). The historical perspective is now included as chapter-opening feature boxes which highlight important events in oceanographic history relevant to chapter-specific material. - New placement of the chapter on plate tectonics (switched with the chapter on sea floor features) ensures that the processes of plate tectonics can be

Elements of Physical Oceanography provides a broad look at most of the topics of concern to Physical Oceanography without treating any part of the subject matter completely or exhaustively. This book originated in a set of lecture notes for an introductory course in Physical Oceanography given by the author in the Department of Oceanography and Meteorology at Texas A&M University. The book is organized into three parts. Part I on descriptive

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oceanography covers topics such as nature of oceanographic data, the chemical nature of the ocean, the temperature of the ocean, and temperature-salinity relationships. Part II on oceanic movements discusses accelerations arising from mass distribution and the Earth's rotation, geostrophic and wind driven currents, waves, and tides. Part III covers various topics such as sound propagation, the heat budget of the ocean, and estuaries. This book aims to provide the non-physical oceanographer with insight into the physical nature of the environment influencing his chosen studies. The physical oceanographer will be somewhat less than satisfied with the treatment and will wish to read the publications referred to and to follow the suggestions for additional reading.

Nitrogen in the Marine Environment provides information pertinent to the many aspects of the nitrogen cycle. This book presents the advances in ocean productivity research, with emphasis on the role of microbes in nitrogen transformations with excursions to higher trophic levels. Organized into 24 chapters, this book begins with an overview of the abundance and distribution of the various forms of nitrogen in a number of estuaries. This text then provides a comparison of the nitrogen cycling of various ecosystems within the marine environment. Other chapters consider chemical distributions and methodology as an aid to those entering the field. This book discusses as well the enzymology of the initial steps of inorganic nitrogen assimilation. The final chapter deals with the philosophy and application of modeling as an investigative method in basic research on nitrogen dynamics in coastal and open-ocean marine environments. This book is a valuable resource for plant biochemists, microbiologists, aquatic ecologists, and bacteriologists.

This introductory oceanography text is intended to teach students the tremendous influence oceans have on our lives. They are encouraged to look at oceanography as a cohesive and united discipline rather than a collection of subjects gathered under a marine umbrella. This first edition teaches students about the historical, geological, physical, chemical and biological characteristics of the ocean environment using remarkable images and photos. The authors have incorporated essays written by several scientists discussing topics in their fields of specialization. And in order to understand the constant barrage of information concerning our planet and marine issues, the authors believe students must have a basic command of the language of marine science in addition to understanding processes and principles. By the end of this course, the authors want students to be prepared for future environmental discussions and the ability to make decisions as informed global citizens.

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