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APA (7th ed.) Trujillo, A.P., & Thurman, H.V. (2005). Oceanographic essentials. Upper Saddle River, NJ: Pearson Prentice Hall. Chicago (Author-Date, 15th ed.) Trujillo, Alan P., and Harold V. Thurman. 2005. Oceanographic Basics. Upper Saddle River, NJ: Pearson Prentice Hall. Harvard (18th ed.) TRUJILLO, A.P., & THURMAN, H.V. (2005). Oceanographic essentials. Upper Saddle River, NJ, Pearson Prentice Hall. MLA (7th ed.) Trujillo, Alan P, and Harold V. Thurman. Essentials of oceanography. Upper Saddle River, NJ: Pearson Prentice Hall, 2005. Print. Turabian (6th ed.) Trujillo, Alan P., and Harold V. Thurman. Essentials of oceanography. Upper Saddle River, NJ: Pearson Prentice Hall, 2005. Learn more about these quote styles: APA (9th ed.) | Chicago (Author-Date, 15th ed.) | Harvard (18th) | MLA (7th ed.) | Turabian (6th ed.) Note: Citations are based on reference standards. However, the formatting rules can vary considerably between applications and in areas of interest in teaching or research. Your review publisher, class teacher, institution, or organization needs to apply specific requirements or preferences. Note: Copy text formatting to word-processing programs or Web applications, such as e-mail services, may be lost or changed. Courses in oceanography. This package involves mastering oceanography. Oceanography: The geological, chemical, biological and physical oceanographic element guides students through the complexity of what lies under the ocean. With an interdisciplinary approach and accessible writing style, the text is engaging students from all majors. The 12th edition discusses the biological, chemical, geological and physical components of the ocean in order to understand this broad and sophisticated subject in depth. Complex concepts are associated with extensively reviewed art, new animations and interdisciplinary connections that keep students interested and excited about the material. Personalize learning through oceanography acquisition™ Oceanography from Pearson is a leading online homework, training and evaluation program designed to improve results by involving students before, during and after classes with powerful content. Instructors ensure that students are willing to learn by giving educationally effective content before class, and to promote critical thinking and retention through classroom resources such as teaching catalytic. Students can continue to learn concepts by class using traditional and adaptive homework assignments that provide advice and answers for specific feedback. Mastering gradebook records scores all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess students' understanding and misconceptions. Learning brings learning full circle, constantly adapting to each and making learning more personal than ever before, within and after class. Essentials from Oceanography, Edition 12 is also available with Pearson eText, an easy-to-use, mobile, personalized reading experience that allows instructors to connect with and motivate students – right in their eTextbook. To learn more. The foreword is available for download in PDF format. This material is protected under all copyright laws as they currently exist. No part of this material may be reproduced in any form or by any means without the written permission of the publisher. Personalize learning through masteringoceanography™ masteringoceanography from Pearson is a leading online homework, training, and evaluation program designed to improve outcomes by involving students before, during, and after classes with powerful content. Instructors ensure that students are willing to learn by giving educationally effective content before class, and to promote critical thinking and retention through classroom resources such as teaching catalytic. Students can continue to learn concepts by class using traditional and adaptive homework assignments that provide advice and answers for specific feedback. Mastering gradebook records scores all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess students' understanding and misconceptions. Learning brings learning full circle, continually adapting to each student and making learning more personal than ever before, during, and after lessons. SmartFigures and SmartTables are 3 to 4 minute mini video lessons that contain explanations for difficult to understand oceanographic concepts and numerical data directed by oceanography training expert and NASA Science Communicator. Students now have many ways to learn from art and data tables, all designed to teach. Updated! Oceanography Animation illuminates the most difficult to visualize themes of Oceanography, taking a closer look at geological, chemical, physical and biological oceanography. Topics such as solar system formation, hydrological cycle, plate tectonics, wave movements and water dynamics, global warming and much more. Animation actions include audio narration, a text transcript, and multiple-answer questions with specific incorrect answers. The following 7 animations are specifically designed for this edition: Formation of Earth's Oceans As salt dissolves in the water three types of crushers impact the elliptical orbit of Osmosis feeding Baleen Whales Latitude and The Length on Earth NEW! Dynamic Study Modules helps students to study effectively on their own by continuously evaluating their activity and performance in real time. Here's how it works: Students complete a set of questions with a unique response format that also invites them to indicate their level of confidence. Questions until the student can answer them all correctly and convincingly. Once completed, Dynamic Study Modules explain the concept using materials from text. They are available as sorted tasks before class and available on smartphones, tablets, and computers. Available for selected names. Oceanography Videos feature Author Al Trujillo bringing oceanographic processes to life through lecture demonstrations and on-site segments. GeoTutor Coaching Activities are based on data collected from educators across the country, and address topics most often ranked as tough for students to understand. These activities help students learn these topics through highly visual, kinesthetic and interactive activities. Geology videos include Earth Report Video and Video Field Trips. The video, from the television environment of the World Earth Report series, recognizes the efforts of individuals around the world to unite and protect the planet. Professors can ask questions related to each video that includes tips and specific incorrect responses to testimonials. Students can also access videos from the study area of MasteringOceanography. Video Field Trips gives students an exciting behind-the-scenes experience in certain fire burns, solar power, and coal-fired power plants, sewage treatment plants, landfills, farms, and more. Each Video Field Trip includes assessment questions about easy-to-transfer homework. Communication activities provide a rich, interactive exploration of oceanographic concepts using Google Earth's dynamic ™ to visualize and explore the Earth's oceans. Dynamic evaluation includes choice of answers and short answer questions related to the main geology concepts. All studies include relevant Google Earth KMZ media files, and the questions include recommendations and specific incorrect response feedback to help coach students on mastery concepts. Additional transferable activities include: Reading Quiz Questions Test Bank Questions Concept Check Questions NEW! Learning catalytic ™ is an interactive student response tool that uses student smartphones, tablets, or laptops to engage them in more complex tasks and thinking. Teaching catalytics allows instructors to create classroom discussion, conduct their lectures, and promote peer-to-peer learning through real-time analytics. MasteringOceanography with eText now provides Learning Catalytic. Instructors can: Pose a variety of classless questions that help your students develop critical thinking skills monitor answers to learn where students are struggling Use real-time data to customize their learning strategies and try other ways to engage their students during class Manage student interactions by automatically grouping students into discussion, teamwork, and peer-to-peer learning About the book: Hallmark Approach to Oceanography Students Students biological, physical, chemical and geological aspects under the sea, giving them a comprehensive insight into its unique systems and properties. New! Climate Connection and Interdisciplinary Relationship icons highlight the comprehensive theme of climate change in the oceans, and the relationship between two or more sub-oceanography: geological, chemical, physical and biological. New! Interdisciplinary relationship icons across the entire show how different sections of text apply to two or more of these subdisciplines. Brings Oceanography to Life Through Pedagogy NEW! SmartTables is an exciting lecture video created with information from the selected data set in a section that clearly explains the relevance of each data set. New! SmartFigures are 3-4 minute video lessons in which oceanographic experts explain complex concepts and data. By scanning the attached QR code or typing short URLs, students have many ways to learn from the art and data tables, all designed to teach. New! Squidtoons, a comic-style call-out created by a team of graduate students at Scripps Oceanography california, are featured in each chapter. These infographics highlight important marine organisms associated with the contents of each chapter. Each shows a recent discovery by researchers interesting and captivating. Students can view the full cartoon by scanning the associated QR code or by typing a text URL. New! The improved illustration program includes new art that includes research into proven teaching techniques. By strategically inserting key numbers with annotations and labels, the text helps students focus on the most important visual information and interpret complex art. In total, almost 90% of all the book's artwork is new or updated, including new figures visually summarizing essential processes and concepts. Updated! Diving Deeper boxes highlight captivating examples and stories related to chapter topics, and now include additional assessments to make them assignable to the faculty. Historical features are focused on historical development in the field of oceanography. Oceanographic research methods help students understand how oceanographic knowledge is acquired. Oceans and people look at how people interact with the ocean. Focusing on the environment highlights environmental issues, which are an increasingly important part of the book. Sometimes students ask features to show common and often entertaining questions posed by real students, such as Why do my fingers get wrinkly when they have been in the water for a long time? Updated! Critical Thinking/Project Based Assessments are added more often throughout the text, encouraging students to think deeply about chapter topics. Updated! The hard chapter topics have been revised to make better student retention NEW! Chapter on marine presents a timely and important topic in the text. Revised! Chapter 1 (Coriolis Effect), Chapter 2 (Waves) and Chapter 3 (Ecosystems/Fisheries) have been revised to ensure clearer and more effective coverage. The whole text clarifies the scientific terms. Modular, objectively oriented learning path Each chapter is arranged in easily digestible pieces, facilitating learning and helping students' learning. Chapters are open with learning goals called essential learning concepts that provide a guide to the chapter. Each section of the chapter is focused on one. Concept Check questions at the end of each section are designed to allow students to test their understanding of the Essential Learning Concept. Students ensure that they have a thorough understanding of the key points before moving on to the next section. New! The reminder feature in each chapter summarizes the essential concepts. It is a great tool to guide student study and review. Each chapter ends with the Essential Concepts Review, which simplifies the study process. Also organized in the section, this review highlights the key figure of the chapter and provides a summary of the chapter's main concepts. It also includes study resources, critical thinking issues, and new ones! Active training exercises. Personalize learning through masteringoceanography™ masteringoceanography from Pearson is a leading online homework, training, and evaluation program designed to improve outcomes by involving students before, during, and after classes with powerful content. Instructors ensure that students are willing to learn by giving educationally effective content before class, and to promote critical thinking and retention through classroom resources such as teaching catalytic. Students can continue to learn concepts by class using traditional and adaptive homework assignments that provide advice and answers for specific feedback. Mastering gradebook records scores all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess students' understanding and misconceptions. Learning combines learning full circles, constantly adapting to each student and making learning more personal than ever before, during and after class. Dynamic Study Modules helps students to study effectively on their own by continuously evaluating their activity and performance in real time. Here's how it works: Students complete a set of questions with a unique response format that also invites them to indicate their level of confidence. Questions repeat until the student can answer them all correctly and convincingly. Once completed, Dynamic Study Modules explain the concept using materials from text. They are available as sorted tasks before class and available on smartphones, tablets, and computers. Available for selected names. SmartFigures mini video lessons containing explanations of the hard-to-understand oceanographic concepts and numerical data provided by an oceanographic training expert. Students now have many ways to enjoy the art of teaching. Updated! Oceanography Animation illuminates the most difficult to visualize themes of Oceanography, taking a closer look at geological, chemical, physical and biological oceanography. Topics such as solar system formation, hydrological cycle, plate tectonics, wave movements and water dynamics, global warming and much more. Animation actions include audio narration, a text transcript, and multiple-answer questions with specific incorrect answers. The following 7 animations are specifically designed for this edition: Formation of Earth's Oceans As Salt Dissolves in Water Three Types of Breakers Effects of Elliptical Orbital Osmosis Feeding Baleen Whales Latitude and Length on Earth Hallmark's Interdisciplinary Approach to Oceanography Climate Connection and Interdisciplinary Relationships Icons highlight the comprehensive theme of climate change in the oceans, and the relationship between two or more sub-disciplines of oceanography : geological, chemical, physical and biological. Interdisciplinary relationship icons across the entire show how different sections of text apply to two or more of these subdisciplines. Brings Oceanography to Life with Pedagogical SmartTables is an engaging lecture video created with information from a selected dataset department that clearly explains the relevance of each data set. SmartFigures are 3-4 minute video lessons in which oceanographic experts explain complex concepts and data. By scanning the attached QR code or typing short URLs, students have many ways to learn from the art and data tables, all designed to teach. Squidtoons, a comic-style call-out created by a team of graduate students at Scripps Oceanography california, are featured in each chapter. These infographics highlight important marine organisms associated with the contents of each chapter. Each shows a recent discovery by researchers interesting and captivating. Students can view the full cartoon by scanning the associated QR code or by typing a text URL. The improved illustration program includes new art that includes research into proven teaching techniques. By strategically inserting key numbers with annotations and labels, the text helps students focus on the most important visual information and interpret complex art. In total, almost 90% of all the book's artwork is new or updated, including new figures visually summarizing essential processes and concepts. Updated! Diving Deeper boxes highlight captivating examples and stories related to chapter topics, and now include additional assessments to make them assignable to the faculty. Historical focusing on historical developments in the field of oceanography. Oceanographic research methods help students understand how oceanographic knowledge is acquired. Oceans and people look at how people interact with the ocean. Focusing on the environment highlights environmental issues, which are an increasingly important part of the book. Updated! Critical Thinking/Project Based Assessments are added more often throughout the text, encouraging students to think deeply about chapter topics. Updated! The hard chapter topics have been revised to make better student retention NEW! The chapter on marine pollution introduces a timely and important text theme. Revised! Chapter 1 (Coriolis Effect), Chapter 2 (Waves) and Chapter 3 (Ecosystems/Fisheries) have been revised to ensure clearer and more effective coverage. The modular, objectively oriented learning path of reminder feature in each chapter summarizes essential concepts. It is a great tool to guide student study and review. 1. Introduction to Planet Earth 2. Plate Tectonics and ocean floors 3. Marine province 4. Marine sediments 5. Air-sea interactions 7. Ocean circulation 8. Waves and Water Dynamics 9. Tide 10. Beaches, Shoreline Processes, and The Coastal Ocean 11. Marine pollution 12. Organic productivity and energy transfer 14. Pelagic animals 15. Benthic animals 16. 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