

The Dynamic Ocean Floor

EXERCISE 10

Objectives

Completion of this exercise will prepare you to:

- List and explain several lines of evidence that support the theory of plate tectonics.
- Locate and describe the mid-ocean ridge system and deep-ocean trenches.
- Describe the relationship between earthquakes and plate boundaries.
- Determine the rate of seafloor spreading along a mid-ocean ridge, using paleomagnetic evidence.
- Use the rate of seafloor spreading to determine the age of an ocean basin.
- Describe the three types of plate boundaries and the motion that occurs along them.

Materials

calculator ruler
colored pencils atlas, globe, or world wall map

Introduction

The idea that our present-day continents were once part of a single supercontinent was proposed in 1912 by Alfred Wegener. His hypothesis, called continental drift, proposed that about 200 million years ago, a supercontinent called Pangea began to break apart into the present continents (Figure 10.1). Over time, each landmass slowly drifted across Earth's surface to its current position.

Following World War II, advanced technologies in oceanographic research provided new evidence that supported the continental drift hypothesis. Data collected from studies of rock magnetism, the distribution of earthquakes, and mapping of the seafloor led to the development of a more comprehensive theory, known as the theory of plate tectonics.



A. 200 Million Years Ago
(Late Triassic Period)



B. 90 Million Years Ago
(Cretaceous Period)



C. Present

Figure 10.1 Pangea, as it is thought to have appeared 200 million years ago when it began to break apart into the present continents.

The theory of plate tectonics states that Earth's lithosphere is broken into several large, rigid slabs

Earth Science Chapter 16 The Dynamic Ocean

Jonathan I. Lunine



Earth Science Chapter 16 The Dynamic Ocean:

Earth Science Samuel N. Namowitz, Nancy E. Spaulding, 1989 Bibliography of Continental Drift and Plate Tectonics Tina Kasbeer, 1973 *Marine and Coastal Geographical Information Systems* Dawn J. Wright, Darius J. Barlett, 1999-12-23

Marine and coastal applications of GIS are finally gaining wide acceptance in scientific as well as GIS communities and cover the fields of deep sea geology chemistry and biology and coastal geology biology engineering and resource management Comprising rigorous contributions from a group of leading scholars in marine and coastal GIS this book will inspire and stimulate continued research in this important new application domain Launched as a project to mark the UN International Year of the Ocean 1998 and supported by the International Geographical Union's Commission on Coastal Systems this book covers progress and research in the marine and coastal realms in the areas of theory applications and empirical results It is the first book of its kind to address basic and applied scientific problems in deep sea and coastal science using GIS and remote sensing technologies It is designed for GIS and remote sensing specialists but also for those with an interest in oceans lakes and shores Coverage ranges from seafloor spreading centres to Exclusive Economic Zones to microscale coastal habitats and techniques include submersibles computer modelling image display 3 D temporal data visualization and development and application of new algorithms and spatial data structures It illustrates the broad usage of GIS image processing and computer modelling in deep sea and coastal environments and also addresses important institutional issues arising out of the use of these technologies Applications and Investigations in Earth Science Edward J. Tarbuck, Frederick K. Lutgens, Kenneth G. Pinzke, Dennis Tasa, 2009 For the introductory Earth science lab course Although designed to accompany Tarbuck and Lutgens *Earth Science and Foundations of Earth Science* this manual could be used for any Earth Science lab course in conjunction with any text This versatile and adaptable collection of introductory level laboratory experiences goes beyond traditional offerings to examine the basic principles and concepts of the Earth sciences Widely praised for its concise coverage and dynamic illustrations by Dennis Tasa the text contains twenty two step by step exercises that reinforce major topics in geology oceanography meteorology and astronomy *Strengthening International Fisheries Law in an Era of Changing Oceans* Richard Caddell, Erik J. Molenaar, 2019-04-04 This collection addresses the central question of how the current international framework for the regulation of fisheries may be strengthened in order to meet the challenges posed by changing fisheries and ocean conditions in particular climate change International fisheries law has developed significantly since the 1990s through the adoption and establishment of international instruments and bodies at the global and regional levels Global fish stocks nevertheless remain in a troubling state and fisheries management authorities face a wide array of internal and external challenges including operational constraints providing effective management advice in the face of scientific uncertainty and non compliance by States with their international obligations This book examines these challenges and identifies options and pathways to strengthen international fisheries law While it

has a primarily legal focus it also features significant contributions from specialists drawn from other disciplines notably fisheries science economics policy and international relations in order to provide a fuller context to the legal policy and management issues raised Rigorous and comprehensive in scope this will be essential reading for lawyers and non lawyers interested in international fisheries regulation in the context of profoundly changing ocean conditions Earth Science Edward J. Tarbuck, Frederick K. Lutgens, 1985 *Visualizing Earth Science* Zeeya Merali, Brian J. Skinner, 2012-04-23 Visualizing Earth Science relies heavily on rich visuals to expand on concepts for students and solidify their understanding of them This accessible format coupled with the assumption that students have little knowledge of earth science allows students to navigate through the material with greater ease the goal being to help them understand the world around them and interpret what they see in a meaningful accurate and exciting way Authors Zeeya Merali and Brian Skinner focus on visual learning in their debut of their first edition Visualizing Earth Science This text weaves illustrated timelines throughout to exemplify how concepts fit together and develop over time Students will quickly learn difficult concepts with this innovative visual approach **Invitation to Oceanography** Paul R. Pinet, 2019-10-10 Invitation to Oceanography Eighth Edition provides a modern and student friendly introduction to ocean science and has been updated to include new and expanded information on blue whales plastic pollution and the future of oceans in the wake of climate change It also features updated tables and graphs with the most recent scientific data Please note the eBook version does not include access to Navigate 2 Advantage Access can be purchased separately directly from the publisher **Merrill Earth Science**, 1993 **Physical Geology** Charles Fletcher, 2017-12-15 Physical Geology The Science of Earth 3rd Edition explores the foundational introductory Physical Geology topics using recent discoveries in geologic research innovative pedagogy and a stunning art program The challenge of critical thinking and the high interest of modern subject matter taken from today's headlines are used to build on fundamental geologic principles and show students how they can take geology and apply it to their daily world Earth Jonathan I. Lunine, 1999 This is an outstanding overview of the history of the Earth from a unique planetary perspective for introductory courses in the earth sciences The book approaches Earth history as an evolution encompassing the origin of the cosmos through the inner working of living cells Earth Evolution of a Habitable Planet tells how the Earth has come to its present state why it differs from its neighboring planets what life's place is in Earth's history and how humanity affects the processes that make our planet livable Today's human influences are contemplated in the context of natural changes on Earth This book brings a fresh perspective to the study of the Earth for students who wish to learn how our planet evolved to its present form **The Sciences** James Trefil, Robert M. Hazen, 1995 Organized around a series of 24 scientific concepts or great ideas this book begins with the idea that the universe can be studied by observation and experiment Encompasses physics chemistry astronomy biology and earth sciences focusing on general principles and their application to real world situations rather than esoteric detail Integrates the sciences rather than treating them separately

Offers students the ability to place major public issues such as the environment energy and medical advances in a scientific context Also examines social or philosophical issues related to science such as the Human Genome Project and nuclear waste disposal **Magill's Survey of Science: A-Earth's crust** Frank Northen Magill,1990 **Ate Science Plus 2002 LV Red**

Holt Rinehart & Winston,2001-02 **Foundations of Earth Science** Frederick K. Lutgens,Edward J. Tarbuck,2002 CD ROM contains a dynamic program that reinforces key concepts by using animations tutorials and interactive exercises

Intelligent Life in the Universe Peter Ulmschneider,2005-02-23 This book addresses all scientists and others interested in the origins development and fate of intelligent species in the observable part of our universe In particular the author scrutinizes what kind of information about extraterrestrial intelligent life can be inferred from our own biological cultural and scientific evolution and the likely future of mankind The first part of the book provides the necessary background information from space and life sciences thus making the book also accessible to students and the scientifically educated public In this second edition of Peter Ulmschneider s successful and highly interesting book the author is putting even stronger emphasis on the geological conditions and consequences of life s conquest of land as the pre condition for the emergence of life with our type of technical intelligence Estuarine Ecology Byron C. Crump,Jeremy M. Testa,Kenneth H. Dunton,2022-10-07 Estuarine Ecology A detailed and accessible exploration of the fundamentals and the latest advances in estuarine ecology In the newly revised third edition of Estuarine Ecology a team of distinguished ecologists presents the current knowledge in estuarine ecology with particular emphasis on recent trends and advances The book is accessible to undergraduate students while also providing a welcome summary of up to date content for a more advanced readership This latest edition is optimized for classroom use with a more intuitive mode of presentation that takes into account feedback from the previous edition s readers Review questions and exercises have been added to assist in the learning and retention of complex concepts Estuarine Ecology remains the gold standard for the discipline by taking stock of the manifold scientific breakthroughs made in the field since the last edition was written It also offers Thorough introductions to estuarine geomorphology circulation and chemistry In depth treatments of estuarine primary and secondary production including coastal marshes and mangrove wetlands A holistic view of estuarine ecosystems their modeling and analysis as well as the impact of human activities and climate change A companion website with detailed answers to exercise questions Perfect for students of estuarine ecology environmental science fisheries science oceanography and natural resource management Estuarine Ecology will also earn a place in the libraries of professionals government employees and consultants working on estuary and wetlands management and conservation **Essentials of Geology** Reed Wicander,1999 **Comprehensive Index of Publications of the American Association of Petroleum Geologists** American Association of Petroleum Geologists,1947 **Monsoon and Civilization** Yoshinori Yasuda,Vasant Shinde,2004 The book analyses the climatic history of the globe and human responses to the climatic changes and thus may act as a guide to the future

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Table of Contents Earth Science Chapter 16 The Dynamic Ocean

1. Understanding the eBook Earth Science Chapter 16 The Dynamic Ocean
 - The Rise of Digital Reading Earth Science Chapter 16 The Dynamic Ocean
 - Advantages of eBooks Over Traditional Books
2. Identifying Earth Science Chapter 16 The Dynamic Ocean
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Earth Science Chapter 16 The Dynamic Ocean
 - User-Friendly Interface
4. Exploring eBook Recommendations from Earth Science Chapter 16 The Dynamic Ocean
 - Personalized Recommendations
 - Earth Science Chapter 16 The Dynamic Ocean User Reviews and Ratings
 - Earth Science Chapter 16 The Dynamic Ocean and Bestseller Lists

5. Accessing Earth Science Chapter 16 The Dynamic Ocean Free and Paid eBooks
 - Earth Science Chapter 16 The Dynamic Ocean Public Domain eBooks
 - Earth Science Chapter 16 The Dynamic Ocean eBook Subscription Services
 - Earth Science Chapter 16 The Dynamic Ocean Budget-Friendly Options
6. Navigating Earth Science Chapter 16 The Dynamic Ocean eBook Formats
 - ePub, PDF, MOBI, and More
 - Earth Science Chapter 16 The Dynamic Ocean Compatibility with Devices
 - Earth Science Chapter 16 The Dynamic Ocean Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Earth Science Chapter 16 The Dynamic Ocean
 - Highlighting and Note-Taking Earth Science Chapter 16 The Dynamic Ocean
 - Interactive Elements Earth Science Chapter 16 The Dynamic Ocean
8. Staying Engaged with Earth Science Chapter 16 The Dynamic Ocean
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Earth Science Chapter 16 The Dynamic Ocean
9. Balancing eBooks and Physical Books Earth Science Chapter 16 The Dynamic Ocean
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Earth Science Chapter 16 The Dynamic Ocean
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Earth Science Chapter 16 The Dynamic Ocean
 - Setting Reading Goals Earth Science Chapter 16 The Dynamic Ocean
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Earth Science Chapter 16 The Dynamic Ocean
 - Fact-Checking eBook Content of Earth Science Chapter 16 The Dynamic Ocean
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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