

Chapter 9 Plate Tectonics

Section 9.1 Continental Drift**(pages 248–253)**

This section explains the hypothesis of continental drift and the evidence supporting it.

Reading Strategy (page 248)

Summarizing Fill in the table as you read to summarize the evidence of continental drift. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills and Reference Handbook.

Hypothesis	Evidence
Continental drift	a. continental puzzle
	b. _____
	c. _____
	d. _____

The Continental Puzzle (page 248)

1. Wegener called Earth's ancient supercontinent _____.

Evidence for Continental Drift (pages 248–251)

Match each example of continental drift with the type of evidence it is.

Example	Evidence for Continental Drift
_____ 2. (C) Similar mountain chains run through eastern North America and the British Isles.	a. rock types and structures
_____ 3. Land areas that show evidence of ancient glaciation are now located near the equator.	b. matching fossils
_____ 4. The Atlantic coastlines of South America and Africa fit together.	c. continental puzzle
_____ 5. (C) Remains of Mesosaurus are limited to eastern South America and southern Africa.	d. ancient climates
6. (C) _____ evidence for continental drift includes several fossil organisms found on different landmasses.	
7. Is the following sentence true or false? If the continents were once part of Pangaea, rocks found on one continent should closely match those on the adjacent parts of another continent. _____	

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Section 9 Continental Drift Key

Monroe W. Strickberger



Section 9 Continental Drift Key:

Geology For Dummies Alecia M. Spooner, 2020-03-17 Get a rock solid grasp on geology *Geology For Dummies* is ideal reading for anyone with an interest in the fundamental concepts of geology whether they are lifelong learners with a fascination for the subject or college students interested in pursuing geology or earth sciences Presented in a straightforward trusted format and tracking to a typical introductory geology course at the college level this book features a thorough introduction to the study of earth its materials and its processes Rock records and geologic time Large scale motion of tectonic plates Matter minerals and rocks The geological processes on earth's surface Rock that geology class with *Geology For Dummies* Glacier-dammed Lake Investigations in the Hullet Lake Area, South Greenland Alastair George Dawson, 1983 **Continental Drift** Benjamin Grob-Fitzgibbon, 2016-05-26 A fascinating new account of Britain's uneasy relationship with the European continent since the end of the Second World War set against the backdrop of decolonization the Cold War and the Anglo American relationship Benjamin Grob Fitzgibbon charts Britain's evolution from an island of imperial Europeans to one of post imperial Eurosceptics **BASICS OF PHYSICAL GEOGRAPHY** Mocktime Publication, OLD NCERT GEOGRAPHY BASICS OF PHYSICAL GEOGRAPHY Keywords OLD NCERT history books upsc civil services csat ias previous year solved papers questions mcqs Indian polity by laxmikanth Indian economy by Ramesh singh geography majjid hussain certificate of physical and human geography gc leong old ncert history modern india ancient india medieval india romilla thapar rs sharma lexicon ethics integrity and aptitude tmh tata mcgraw hills general studies manual arihant disha ias books csat paper 1 I paper 2 II ias current affairs yojana magazine kurukhetra magazine political weekly epw idsa upsc ias guide notes msq practice sets papers upsc ias history polity economy geography ecology environment general science ias preparation books ias upsc gs manual **Evolution of Earth and its Climate** O.G. Sorokhtin, G.V. Chilingarian, N.O. Sorokhtin, 2010-10-29 The book reviews the current physical theory of Earth's global evolution its origin structure and composition the process of Earth's core formation Earth's energy and the nature of its tectonomagnetic activity The book also deals with the origin of the Moon and its influence on our planet's evolution Based on the integral positions of this theory the book analyzes the issues of the origin of the hydrosphere and atmosphere and the conception and evolution of life on Earth The monograph also reviews the adiabatic theory of the greenhouse effect developed by the authors and the effects of nitrogen consuming bacteria and of periodic changes in the precession angle on its climate In particular these effects cause the onset and periodicity of ice ages and a significant climate warming during the periods of supercontinent appearance like Pangaea in the Mid Mesozoic Challenges current thinking about climate change on the basis of sound geological data Helps the reader make informed decisions about Earth process related problems Challenges the reader to critically analyze both theory and data *Young People's Images of Science* Rosalind Driver, John Leach, Robin Millar, Phil Scott, 1996-01-16 What ideas about science do school students form as a result of their experiences in and out of school How

might science teaching in schools develop a more scientifically literate society How do school students understand disputes about scientific issues including those which have social significance such as the irradiation of food There have been calls in the UK and elsewhere for a greater public understanding of science underpinned by amongst other things school science education However the relationship between school science scientific literacy and the public understanding of science remains controversial In this book the authors argue that an understanding of science goes beyond learning the facts laws and theories of science and that it involves understanding the nature of scientific knowledge itself and the relationships between science and society Results of a major study into the understanding of these issues by school students aged 9 to 16 are described These results suggest that the success of the school science curriculum in promoting this kind of understanding is at best limited The book concludes by discussing ways in which the school science curriculum could be adapted to better equip students as future citizens in our modern scientific and technological society It will be particularly relevant to science teachers advisers and inspectors teacher educators and curriculum planners *Evolution* Monroe W. Strickberger, 2005 Earth's Evolving Systems Martin, 2016-12-16 Earth's Evolving Systems The History of Planet Earth Second Edition is an introductory text designed for popular courses in undergraduate Earth history Written from a systems perspective it provides coverage of the lithosphere hydrosphere atmosphere and biosphere and discussion of how those systems interacted over the course of geologic time Risks of Artificial Intelligence Vincent C. Müller, 2016-01-05 Featuring contributions from leading experts and thinkers in the theory of artificial intelligence AI this is one of the first books dedicated to examining the risks of AI The book evaluates predictions of the future of AI proposes ways to ensure that AI systems will be beneficial to humans and then critically evaluates such proposals The book covers the latest AI research including the risks and future impacts Ethical issues in AI are covered extensively along with an exploration of autonomous technology and its impact on humanity **Plate Tectonics** Wolfgang Frisch, Martin Meschede, Ronald C. Blakey, 2010-11-02 How are mountains formed Why are there old and young mountains Why do the shapes of South America and Africa fit so well together Why is the Pacific surrounded by a ring of volcanoes and earthquake prone areas while the edges of the Atlantic are relatively peaceful Frisch and Meschede and Blakey answer all these questions and more through the presentation and explanation of the geo dynamic processes upon which the theory of continental drift is based and which have led to the concept of plate tectonics **NBS Special Publication**, 1968 Physical Geology Today Damian Nance, Brendan E. Murphy, 2016 This text presents a clear and conceptual understanding of how Earth works emphasizing the role of tectonic plates throughout Using clear focused and engaging prose the authors discuss connections between concepts processes and principles in a straightforward manner The text introduces themes using stunning overview graphics at the beginning of each chapter and features hundreds of meticulously developed figures throughout in order to illustrate ongoing processes and changes over time Furnace of Creation, Cradle of Destruction Roy CHESTER, 2008-07-16 Over the

past few years devastating tsunamis off the coast of the Indian Ocean have killed hundreds of thousands of people. Even more alarmingly, scientists predict that these tsunamis, as well as a series of earthquakes and volcanic eruptions, may eventually threaten Hawaii, California, and Oregon. The cause of this trinity of natural disasters is plate tectonics. Perhaps the greatest advance made in the field of earth science, the plate tectonics theory argues that the surface of the Earth is broken into large plates which change in size and position over time. The edges of these plates rub against each other, causing earthquakes, volcanoes, and tsunamis that continue to inflict such intense destruction on the surface of our planet. In *Furnace of Creation: Cradle of Destruction*, renowned scientist Roy Chester reveals the fascinating history of this discovery and tells the enigmatic story of one of the great mysteries of our time: how the surface of our planet was created and how it has evolved. From the early discoveries of Sir Francis Bacon to the beginnings of geology and the controversy surrounding the theory of continental drift, this impeccably researched book reveals the evolution of a vital scientific theory. Lucid and compelling, this book offers a long-awaited explanation of the underlying forces that shape our world. **Paleoclimatology** Colin P.

Summerhayes, 2020-06-10 Life on our planet depends upon having a climate that changes within narrow limits: not too hot for the oceans to boil away, nor too cold for the planet to freeze over. Over the past billion years, Earth's average temperature has stayed close to 14–15°C, oscillating between warm greenhouse states and cold icehouse states. We live with variation, but a variation with limits. Paleoclimatology is the science of understanding and explaining those variations, those limits, and the forces that control them. Without that understanding, we will not be able to foresee future change accurately as our population grows. Our impact on the planet is now equal to a geological force, such that many geologists now see us as living in a new geological era, the Anthropocene. Paleoclimatology describes Earth's passage through the greenhouse and icehouse worlds of the past 800 million years, including the glaciations of Snowball Earth in a world that was then free of land plants. It describes the operation of the Earth's thermostat, which keeps the planet fit for life, and its control by interactions between greenhouse gases, land plants, chemical weathering, continental motions, volcanic activity, orbital change, and solar variability. It explains how we arrived at our current understanding of the climate system by reviewing the contributions of scientists since the mid-1700s, showing how their ideas were modified as science progressed. And it includes reflections based on the author's involvement in palaeoclimatic research. The book will transform debate and set the agenda for the next generation of thought about future climate change. It will be an invaluable course reference for undergraduate and postgraduate students in geology, climatology, oceanography, and the history of science. A real tour de force. An outstanding summary, not only of the science and what needs to be done, but also the challenges that are a consequence of psychological and cultural baggage that threatens not only the survival of our own species, but the many others we are eliminating as well. Peter Barrett, Emeritus Professor of Geology, Antarctic Research Centre, Victoria University of Wellington, New Zealand. What a remarkable and wonderful synthesis; it will be a wonderful source of paleoclimate information and insights. Christopher R. Scotese, Professor

Department of Earth and Planetary Sciences Northwestern University Evanston IL USA *How to be Critically Open-Minded: A Psychological and Historical Analysis* J. Lambie, 2014-08-13 In a lively and subversive analysis psychologist John Lambie explains how to see another person's point of view while remaining critical in other words how to be critically open minded Using entertaining examples from history and psychology Lambie explores the implications of critical open mindedness for scientific and moral progress **Rethinking the Knowledge Controversy in Organization Studies** Walter R. Nord, Ann F. Connell, 2012-03-29 Recently the field of organization studies has been plagued by intense disruptive controversy about what counts as knowledge This book written by the major researchers and voices in the field of organization studies attempts to respond to this controversy by offering the topic of generative uncertainty as the primary vehicle for rethinking about this issue The authors prefer admitting uncertainty to making unwarranted assumptions The ideas about questioning the possibility of knowledge that is certain goes back to before the time of Socrates This unique historical look at the study of organization studies will be of interest to all students and scholars of this field Earth System History Steven M. Stanley, 2004-10-29 Designed for a new generation of readers Stanley's Earth System History is a reforging of his Exploring Earth and Life Through Time Adopting an earth system approach throughout Earth System History shows students how Earth's ecosystem has developed over time and how events in the past provide a perspective for dealing with present and future changes Clear and concise the new Second Edition of this introduction to historical geology is perfect for one term non majors courses and contains lots of new content and improved visuals **NUREG/CR. U.S. Nuclear Regulatory Commission**, 1979 **Journal of Research of the National Bureau of Standards** United States. National Bureau of Standards, 1970 Earth's Climate Evolution C. P. Summerhayes, 2015-07-13 To understand climate change today we first need to know how Earth's climate changed over the past 450 million years Finding answers depends upon contributions from a wide range of sciences not just the rock record uncovered by geologists In Earth's Climate Evolution Colin Summerhayes analyzes reports and records of past climate change dating back to the late 18th century to uncover key patterns in the climate system The book will transform debate and set the agenda for the next generation of thought about future climate change The book takes a unique approach to the subject providing a description of the greenhouse and icehouse worlds of the past 450 million years since land plants emerged ignoring major earlier glaciations like that of Snowball Earth which occurred around 600 million years ago in a world free of land plants It describes the evolution of thinking in palaeoclimatology and introduces the main players in the field and how their ideas were received and in many cases subsequently modified It records the arguments and discussions about the merits of different ideas along the way It also includes several notes made from the author's own personal involvement in palaeoclimatological and palaeoceanographic studies and from his experience of working alongside several of the major players in these fields in recent years This book will be an invaluable reference for both undergraduate and postgraduate students taking courses in

related fields and will also be of interest to historians of science and or geology climatology and oceanography It should also be of interest to the wider scientific and engineering community high school science students policy makers and environmental NGOs Reviews Outstanding in its presentation of the facts and a good read in the way that it intersperses the climate story with the author s own experiences This book puts the climate story into a compelling geological history Dr James Baker The book is written in very clear and concise prose and takes original enlightening and engaging approach to talking about ideas from the perspective of the scientists who promoted them Professor Christopher R Scotese A thrilling ride through continental drift and its consequences Professor Gerald R North Written in a style and language which can be easily understood by laymen as well as scientists Professor Dr J rn Thiede What makes this book particularly distinctive is how well it builds in the narrative of change in ideas over time Holocene book reviews May 2016 This is a fascinating book and the author s biographical approach gives it great human appeal E Adlard

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