

holt environmental science active reading answers

Unlock Environmental Science Success: Your Guide to Holt Environmental Science Active Reading Answers

Are you struggling to grasp the complexities of environmental science? Is your Holt Environmental Science textbook leaving you feeling overwhelmed and frustrated? You're not alone! Many students find the subject matter challenging, and navigating the active reading assignments can be particularly difficult. This comprehensive guide provides valuable insights and strategies to conquer your Holt Environmental Science active reading assignments, ultimately improving your understanding and boosting your grades. We'll delve into effective study techniques, offer solutions for tackling specific chapter challenges, and provide resources to help you succeed. Get ready to unlock the secrets to mastering your Holt Environmental Science textbook!

Understanding the Importance of Active Reading in Environmental Science

Before diving into specific answers, it's crucial to understand why active reading is so important in environmental science. This discipline requires more than just passive absorption of information; it demands critical thinking, analysis, and the ability to connect concepts to real-world scenarios. Active reading techniques, such as annotating, summarizing, and questioning the text, are essential for transforming information into knowledge and building a strong foundation in the subject. Simply reading the words isn't enough; you need to actively engage with the material to truly understand it.

Mastering Holt Environmental Science: Chapter-Specific Strategies

Holt Environmental Science typically covers a wide range of topics. While providing direct answers to every active reading question isn't feasible (and ethically questionable), we can offer strategies to tackle different types of questions and chapters effectively.

1. **Understanding Ecosystems (Chapter Example):** This chapter likely introduces concepts like biodiversity, food webs, and ecological succession. Active reading questions might ask you to analyze a diagram, interpret data, or explain the impact of human activities. To succeed:

Annotate: Highlight key terms, concepts, and relationships between different elements within the ecosystem.

Diagram: Create your own diagrams to visualize complex relationships (e.g., food webs).

Connect: Relate the concepts to real-world examples you've encountered or read about.

1. Pollution and its Impacts (Chapter Example): This section likely explores various types of pollution (air, water, soil), their sources, and consequences. Active reading might involve analyzing pollution data, evaluating the effectiveness of different pollution control measures, or assessing the environmental and societal impacts. To conquer this:

Research: Consult reputable sources (beyond the textbook) to deepen your understanding of specific pollutants and their effects.

Compare and Contrast: Analyze different pollution control strategies, weighing their effectiveness and drawbacks.

Critical Thinking: Formulate your own opinion on the effectiveness of current pollution control measures.

1. Climate Change and its Consequences (Chapter Example): This chapter probably delves into the causes, effects, and potential solutions to climate change. Active reading questions might involve interpreting climate data, analyzing the impact of climate change on various ecosystems, or evaluating different mitigation and adaptation strategies. Here's how to succeed:

Data Analysis: Practice interpreting graphs and charts related to climate data (temperature, CO₂ levels, sea levels).

Scenario Planning: Consider different scenarios of future climate change and their potential impacts.

Solutions-Oriented Approach: Explore various climate change mitigation and adaptation strategies and their feasibility.

Utilizing Online Resources Responsibly

While seeking "Holt Environmental Science active reading answers" online might seem tempting, be cautious. Relying solely on online answers without engaging with the material hinders true learning. Instead, use online resources strategically:

Educational Websites: Explore reputable educational websites offering explanations and supplementary materials related to environmental science concepts.

Online Encyclopedias: Use encyclopedias like Britannica or Wikipedia (with caution, verifying information) to clarify specific terms or concepts.

Interactive Simulations: Utilize online simulations and interactive tools to visualize complex environmental processes.

Developing Effective Study Habits for Environmental Science

Mastering environmental science isn't just about finding answers; it's about building a strong understanding. Adopt these effective study habits:

Regular Study Sessions: Dedicate consistent time each day or week to studying environmental science, breaking down larger tasks into smaller, manageable chunks.

Active Recall: Test yourself regularly using flashcards, practice questions, or by summarizing chapters in your own words.

Collaboration: Study with classmates, discussing concepts and challenging each other's understanding.

Seek Help: Don't hesitate to ask your teacher or professor for clarification on difficult concepts or assignments.

Sample Holt Environmental Science Textbook Structure & Content Outline

Textbook Title: Holt Environmental Science

Content Outline:

Introduction: Overview of environmental science, its importance, and key concepts.

Chapter 1: Earth's Systems: Exploring the atmosphere, hydrosphere, lithosphere, and biosphere.

Chapter 2: Ecosystems and Biodiversity: Examining the structure and function of ecosystems, including food webs and biodiversity.

Chapter 3: Human Impact on the Environment: Analyzing pollution, resource depletion, and climate change.

Chapter 4: Environmental Solutions: Exploring sustainable practices and technological solutions to environmental challenges.

Conclusion: Summarizing key concepts and emphasizing the importance of environmental stewardship.

Detailed Explanation of Outline Points:

Each chapter would delve deeply into the specific subtopics. For example, Chapter 2 (Ecosystems and Biodiversity) might cover:

Types of Ecosystems: Forests, grasslands, deserts, aquatic ecosystems.

Energy Flow in Ecosystems: Food chains, food webs, trophic levels.

Biogeochemical Cycles: Carbon, nitrogen, and water cycles.

Biodiversity and its Importance: Species richness, genetic diversity, ecosystem services.

Threats to Biodiversity: Habitat loss, pollution, climate change.

The other chapters would similarly expand on their respective topics, providing detailed information, case studies, and analyses. The concluding chapter would synthesize the key takeaways and highlight the interconnectedness of environmental issues.

Frequently Asked Questions (FAQs)

1. Where can I find the answers to Holt Environmental Science active reading questions? The best approach is to engage with the textbook and learning materials to develop your

understanding. Using the textbook's resources and seeking help from your teacher is more effective than seeking pre-made answers.

1. How can I improve my comprehension of environmental science concepts? Active reading, consistent study sessions, and seeking clarification on difficult concepts from your teacher or classmates are all crucial.
1. Are there any online resources that can help me learn environmental science? Reputable educational websites, online encyclopedias (used cautiously), and interactive simulations can supplement your learning.
1. What are some effective active reading strategies? Annotating, summarizing, questioning the text, creating diagrams, and connecting concepts to real-world examples are effective strategies.
1. How can I prepare for exams in environmental science? Regular review sessions, practice tests, and collaborating with classmates are excellent strategies for exam preparation.
1. What are some common misconceptions about environmental science? Many individuals misunderstand the complexity and interconnectedness of environmental issues. Thorough study of the textbook addresses these misconceptions.
1. Is environmental science a difficult subject? The level of difficulty depends on your prior knowledge and study habits. Active learning and seeking help when needed make the subject more manageable.
1. How can I apply environmental science concepts to my daily life? Making conscious choices related to waste reduction, energy conservation, and sustainable consumption are practical applications of the subject.

1. Why is studying environmental science important? Environmental science equips us with the knowledge and understanding needed to address crucial environmental challenges affecting our planet's health and future.

Related Articles:

1. Holt Environmental Science Chapter 1 Review: A comprehensive overview of Earth's systems and their interactions.
2. Mastering Ecosystem Dynamics in Holt Environmental Science: An in-depth guide to understanding food webs and biogeochemical cycles.
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4. Understanding Climate Change in Holt Environmental Science: A detailed look at the causes, consequences, and potential solutions to climate change.
5. Environmental Solutions: A Holt Environmental Science Perspective: Examining sustainable practices and technological advancements.
6. Holt Environmental Science Test Preparation Strategies: Effective techniques for exam preparation.
7. Effective Study Habits for Environmental Science: Tips for improving comprehension and retaining information.
8. Common Misconceptions in Environmental Science: Debunking myths and clarifying common misunderstandings.
9. Applying Environmental Science to Real-World Problems: Examples of how environmental science concepts can be applied to daily life and global challenges.

holt environmental science active reading answers: Forthcoming Books Rose Arny, 2003-04

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holt environmental science active reading answers: **Subject Guide to Books in Print** , 1997

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holt environmental science active reading answers: *The Science of Reading* Margaret J. Snowling, Charles Hulme, 2008-04-15 The Science of Reading: A Handbook brings together state-of-the-art reviews of reading research from leading names in the field, to create a highly authoritative, multidisciplinary overview of contemporary knowledge about reading and related

skills. Provides comprehensive coverage of the subject, including theoretical approaches, reading processes, stage models of reading, cross-linguistic studies of reading, reading difficulties, the biology of reading, and reading instruction Divided into seven sections: Word Recognition Processes in Reading; Learning to Read and Spell; Reading Comprehension; Reading in Different Languages; Disorders of Reading and Spelling; Biological Bases of Reading; Teaching Reading Edited by well-respected senior figures in the field

holt environmental science active reading answers: The New York Public Library Science Desk Reference Patricia L. Barnes-Svarney, 1995 Under the auspices of one of the world's premier libraries, The New York Public Library Science Desk Reference offers the most comprehensive single volume available of frequently needed information on science. More than a simple dictionary or encyclopedia yet easier to use and understand than a textbook, it offers an enormous wealth of information on each of the major scientific disciplines, including: topic overviews, definitions of terms and theories, lists and descriptions of key scientists and discoveries, tables and charts of commonly needed scientific data, lists of additional sources of information...and lots more. Best of all, this reference is written and designed to be both accurate and accessible. More than 100 original state-of-the-art computer illustrations illuminate the text, while countless sidebars present information on connected topics, and extensive cross-references make it easy to explore related issues. Finally, an entire chapter is devoted to resources, including such useful information as a complete list of Nobel Prize winners and names and addresses of scientific organizations, publications, museums, nature centers, and other places to visit.

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holt environmental science active reading answers: *Reading Acquisition* Philip B. Gough, Linnea C. Ehri, Rebecca Treiman, 2017-11-27 Originally published in 1992. This book brings together the work of a number of distinguished international researchers engaged in basic research on beginning reading. Individual chapters address various processes and problems in learning to read - including how acquisition gets underway, the contribution of story listening experiences, what is involved in learning to read words, and how readers represent information about written words in memory. In addition, the chapter contributors consider how phonological, onset-rime, and syntactic awareness contribute to reading acquisition, how learning to spell is involved, how reading ability can be explained as a combination of decoding skill plus listening comprehension skill, and what causes reading difficulties and how to study these causes.

holt environmental science active reading answers: **Strengthening Forensic Science in the United States** National Research Council, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Policy and Global Affairs, Committee on Science, Technology, and Law, Committee on Identifying the Needs of the Forensic Sciences Community, 2009-07-29 Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful

conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

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holt environmental science active reading answers: Study Methods and Reading Techniques Debbie Guice Longman, Rhonda Holt Atkinson, 1999 To help students act smart about reading and studying, SMART gets them actively involved in the learning process. SMART combines the essentials of READ and CLASS by the same authors. An abundance of exercises and examples throughout each chapter makes this text and workbook ideal for both class and lab use. The appendix contains four complete text chapters to which students can apply the reading and study strategies they are learning in the course.

holt environmental science active reading answers: Understanding Reading Frank Smith, 2004-05-20 Understanding Reading revolutionized reading research and theory when the first edition appeared in 1971 and continues to be a leader in the field. In the sixth edition of this classic text, Smith's purpose remains the same: to shed light on fundamental aspects of the complex human act of reading--linguistic, physiological, psychological, and social--and on what is involved in learning to read. The text critically examines current theories, instructional practices, and controversies, covering a wide range of disciplines but always remaining accessible to students and classroom teachers. Careful attention is given to the ideological clash that continues between whole language and direct instruction and currently permeates every aspect of theory and research into reading and reading instruction. To aid readers in making up their own minds, each chapter concludes with a brief statement of Issues. Understanding Reading: A Psycholinguistic Analysis of Reading and Learning to Read, Sixth Edition is designed to serve as a handbook for language arts teachers, a college text for basic courses on the psychology of reading, a guide to relevant research on reading, and an introduction to reading as an aspect of thinking and learning. It is matchless in integrating a wide range of topics relative to reading while, at the same time, being highly readable and user-friendly for instructors, students, and practitioners.

holt environmental science active reading answers: The Christian Science Monitor Index , 2000

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focus on the essence of learning combined with concrete examples of the daily challenges of teaching and clear tactical strategies for faculty to consider is a welcome work. I will recommend this book to all my colleagues. —Catherine M. Casserly, senior partner, The Carnegie Foundation for the Advancement of Teaching As you read about each of the seven basic learning principles in this book, you will find advice that is grounded in learning theory, based on research evidence, relevant to college teaching, and easy to understand. The authors have extensive knowledge and experience in applying the science of learning to college teaching, and they graciously share it with you in this organized and readable book. —From the Foreword by Richard E. Mayer, professor of psychology, University of California, Santa Barbara; coauthor, *e-Learning and the Science of Instruction*; and author, *Multimedia Learning*

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we face. Presents straightforward information on complex concepts Tracks to a typical introductory level Environmental Science course Serves as an excellent supplement to classroom learning If you're enrolled in an introductory Environmental Science course or studying for the AP Environmental Science exam, this hands-on, friendly guide has you covered.

holt environmental science active reading answers: The Science Teacher , 1971 Some issues are accompanied by a CD-ROM on a selected topic.

holt environmental science active reading answers: Good Economics for Hard Times Abhijit V. Banerjee, Esther Duflo, 2019-11-12 The winners of the Nobel Prize show how economics, when done right, can help us solve the thorniest social and political problems of our day. Figuring out how to deal with today's critical economic problems is perhaps the great challenge of our time. Much greater than space travel or perhaps even the next revolutionary medical breakthrough, what is at stake is the whole idea of the good life as we have known it. Immigration and inequality, globalization and technological disruption, slowing growth and accelerating climate change--these are sources of great anxiety across the world, from New Delhi and Dakar to Paris and Washington, DC. The resources to address these challenges are there--what we lack are ideas that will help us jump the wall of disagreement and distrust that divides us. If we succeed, history will remember our era with gratitude; if we fail, the potential losses are incalculable. In this revolutionary book, renowned MIT economists Abhijit V. Banerjee and Esther Duflo take on this challenge, building on cutting-edge research in economics explained with lucidity and grace. Original, provocative, and urgent, Good Economics for Hard Times makes a persuasive case for an intelligent interventionism and a society built on compassion and respect. It is an extraordinary achievement, one that shines a light to help us appreciate and understand our precariously balanced world.

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holt environmental science active reading answers: Encyclopedia of Environmental Science and Engineering, Sixth Edition (Print Version) Edward N. Ziegler, 2012-06-25 The authors ... continue the pursuit of new knowledge, calculated to bring new fruits of health, safety, and comfort to man and his environs. The charms, as well as the subtle hazards, of the terms 'conservation, preservation, and ecology' need to be crystallized so that the public and their decision-makers practice this complex art with clearer conception and perception than is apparent in recent bitter confrontations. —From the Foreword to the Fourth Edition by Abel Wolman What's New in This Edition: New entries on environmental and occupational toxicology, geoengineering, and lead abatement Twenty-five significantly updated entries, including expanded discussion of water supplies and waste water treatment, biomass and renewable energy, and international public health issues An expanded list of acronyms and abbreviations Encyclopedia of Environmental Science and Engineering, Sixth Edition is still the most comprehensive, authoritative reference available in the field. This monumental two-volume encyclopedia now includes entries on topics ranging from acid rain, air pollution, and community health to environmental law, instrumentation, modeling, alternative energy, radioactive waste, and water treatment. The broad coverage includes highly specialized topics as well as those that transcend traditional disciplinary boundaries, reflecting the interdisciplinary skills and knowledge required by environmental researchers and engineers. Featuring expert contributors representing industry, academia, and government agencies, the encyclopedia presents fundamental concepts and applications in environmental science and engineering. The entries are supported by extensive figures, photographs, tables, and equations. This sixth edition includes new material on water supplies and wastewater treatment, biomass and renewable energy, and international public health issues. New entries cover environmental and occupational toxicology, geoengineering, and lead abatement. The Encyclopedia of Environmental Science and Engineering provides a view of the field that helps readers

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holt environmental science active reading answers: The Craft of Research, 2nd edition

Wayne C. Booth, Gregory G. Colomb, Joseph M. Williams, 2008-04-15 Since 1995, more than 150,000 students and researchers have turned to *The Craft of Research* for clear and helpful guidance on how to conduct research and report it effectively. Now, master teachers Wayne C. Booth, Gregory G. Colomb, and Joseph M. Williams present a completely revised and updated version of their classic handbook. Like its predecessor, this new edition reflects the way researchers actually work: in a complex circuit of thinking, writing, revising, and rethinking. It shows how each part of this process influences the others and how a successful research report is an orchestrated conversation between a researcher and a reader. Along with many other topics, *The Craft of Research* explains how to build an argument that motivates readers to accept a claim; how to anticipate the reservations of thoughtful yet critical readers and to respond to them appropriately; and how to create introductions and conclusions that answer that most demanding question, So what? Celebrated by reviewers for its logic and clarity, this popular book retains its five-part structure. Part 1 provides an orientation to the research process and begins the discussion of what motivates researchers and their readers. Part 2 focuses on finding a topic, planning the project, and locating appropriate sources. This section is brought up to date with new information on the role of the Internet in research, including how to find and evaluate sources, avoid their misuse, and test their reliability. Part 3 explains the art of making an argument and supporting it. The authors have extensively revised this section to present the structure of an argument in clearer and more accessible terms than in the first edition. New distinctions are made among reasons, evidence, and reports of evidence. The concepts of qualifications and rebuttals are recast as acknowledgment and response. Part 4 covers drafting and revising, and offers new information on the visual representation of data. Part 5 concludes the book with an updated discussion of the ethics of research, as well as an expanded bibliography that includes many electronic sources. The new edition retains the accessibility, insights, and directness that have made *The Craft of Research* an indispensable guide for anyone doing research, from students in high school through advanced graduate study to businesspeople and government employees. The authors demonstrate convincingly that researching and reporting skills can be learned and used by all who undertake research projects. New to this edition: Extensive coverage of how to do research on the internet, including how to evaluate and test the reliability of sources New information on the visual representation of data Expanded bibliography with many electronic sources

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2007-07-24 Using the diary she kept as a teenager and through news accounts, Melba Pattillo Beals relives the harrowing year when she was selected as one of the first nine students to integrate Central High School in Little Rock, Arkansas, in 1957.

holt environmental science active reading answers: Reading Comprehension Gary Woolley,

2011-05-21 *Reading Comprehension: Assisting Children with Learning Difficulties* examines the complex nature of reading comprehension. It introduces a model for classifying reading comprehension based on an expanded Simple View of Reading. Issues related to assessment, diagnosis, and remediation of reading comprehension difficulties are discussed and translated into clear recommendations to inform reading intervention design and practice. It gives an informed understanding as to why reading comprehension is difficult for some children with learning disabilities such as ADHD, autism, language difficulties and dyslexia. From leading literacy research, the book develops a deeper understanding of thinking processes that facilitate comprehension at the word, discourse, and metacognitive levels. Children will benefit from the introduction of evidence-based methods for teaching reading comprehension using structured multiple-strategy frameworks.

holt environmental science active reading answers: *Middle Grade Science 2011 Earths Structure: Student Edition* Don Buckley, 2009-09 Introducing Earth Minerals and Rocks Plate Tectonics Earthquakes Volcanoes

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holt environmental science active reading answers: Reading for Understanding Catherine Snow, 2002-04-18 In fall 1999, the Department of Education's Office of Educational Research and Improvement (OERI) asked RAND to examine how OERI might improve the quality and relevance of the education research it funds. The RAND Reading Study Group (RRSG) was charged with developing a research framework to address the most pressing issues in literacy. RRSG focused on reading comprehension wherein the highest priorities for research are: (1) Instruction

holt environmental science active reading answers: Human Dimension and Interior Space Julius Panero, Martin Zelnik, 2014-01-21 The study of human body measurements on a comparative basis is known as anthropometrics. Its applicability to the design process is seen in the physical fit, or interface, between the human body and the various components of interior space. *Human Dimension and Interior Space* is the first major anthropometrically based reference book of design standards for use by all those involved with the physical planning and detailing of interiors, including interior designers, architects, furniture designers, builders, industrial designers, and students of design. The use of anthropometric data, although no substitute for good design or sound professional judgment should be viewed as one of the many tools required in the design process. This comprehensive overview of anthropometrics consists of three parts. The first part deals with the theory and application of anthropometrics and includes a special section dealing with physically disabled and elderly people. It provides the designer with the fundamentals of anthropometrics and a basic understanding of how interior design standards are established. The second part contains easy-to-read, illustrated anthropometric tables, which provide the most current data available on human body size, organized by age and percentile groupings. Also included is data relative to the range of joint motion and body sizes of children. The third part contains hundreds of dimensioned drawings, illustrating in plan and section the proper anthropometrically based relationship between user and space. The types of spaces range from residential and commercial to recreational and institutional, and all dimensions include metric conversions. In the Epilogue, the authors challenge the interior design profession, the building industry, and the furniture manufacturer to seriously explore the problem of adjustability in design. They expose the fallacy of designing to accommodate the so-called average man, who, in fact, does not exist. Using government data, including studies prepared by Dr. Howard Stoudt, Dr. Albert Damon, and Dr. Ross McFarland, formerly of the Harvard School of Public Health, and Jean Roberts of the U.S. Public Health Service, Panero and Zelnik have devised a system of interior design reference standards, easily understood through a series of charts and situation drawings. With *Human Dimension and Interior Space*, these standards are now accessible to all designers of interior environments.

holt environmental science active reading answers: Learning to Think Spatially National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources,

Geographical Sciences Committee, Committee on Support for Thinking Spatially: The Incorporation of Geographic Information Science Across the K-12 Curriculum, 2005-02-03 Learning to Think Spatially examines how spatial thinking might be incorporated into existing standards-based instruction across the school curriculum. Spatial thinking must be recognized as a fundamental part of K-12 education and as an integrator and a facilitator for problem solving across the curriculum. With advances in computing technologies and the increasing availability of geospatial data, spatial thinking will play a significant role in the information-based economy of the twenty-first century. Using appropriately designed support systems tailored to the K-12 context, spatial thinking can be taught formally to all students. A geographic information system (GIS) offers one example of a high-technology support system that can enable students and teachers to practice and apply spatial thinking in many areas of the curriculum.

holt environmental science active reading answers: *The Spell of the Sensuous* David Abram, 2012-10-17 Winner of the International Lannan Literary Award for Nonfiction Animal tracks, word magic, the speech of stones, the power of letters, and the taste of the wind all figure prominently in this intellectual tour de force that returns us to our senses and to the sensuous terrain that sustains us. This major work of ecological philosophy startles the senses out of habitual ways of perception. For a thousand generations, human beings viewed themselves as part of the wider community of nature, and they carried on active relationships not only with other people with other animals, plants, and natural objects (including mountains, rivers, winds, and weather patterns) that we have only lately come to think of as inanimate. How, then, did humans come to sever their ancient reciprocity with the natural world? What will it take for us to recover a sustaining relation with the breathing earth? In *The Spell of the Sensuous* David Abram draws on sources as diverse as the philosophy of Merleau-Ponty, Balinese shamanism, Apache storytelling, and his own experience as an accomplished sleight-of-hand of magician to reveal the subtle dependence of human cognition on the natural environment. He explores the character of perception and excavates the sensual foundations of language, which--even at its most abstract--echoes the calls and cries of the earth. On every page of this lyrical work, Abram weaves his arguments with a passion, a precision, and an intellectual daring that recall such writers as Loren Eiseley, Annie Dillard, and Barry Lopez.

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