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Description. Essential Environment: The Science Behind the Stories retains all the popular features of its parent volume, Environment: The Science behind the Stories—including its integrated central case study approach and its focus on the scientific process, current data, and critical thinking—in a brief 17-chapter text.. The Third Edition features expanded coverage of global climate ...

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Calculating Ecological Footprint activities at the end of each chapter give students practice in applying individual decisions to larger scales. The Investigate It! interactive map on the website provides more than 120 additional case studies.You Decide web activities help students learn how to analyze data on global warming and conservation.

"With this volume, we aim to meet the needs of instructors who favor a more succinct and afford-able book. We have distilled the most essential content from our full-length book, Environment: The Science behind the Stories, now in its sixth edition. We have streamlined our material, updated our coverage, and carefully crafted our writing to make Essential Environment every bit as readable, informative, and engaging as its parent volume" --

"Environment: The Science Behind the Stories" is an introductory textbook that uses case studies and real data to demonstrate the role of science in identifying and solving pressing environmental problems. The book integrates case studies into the body of the text to provide a contextual framework for the science readers are learning. With only 22 chapters, this book avoids the encyclopedic approach of other textbooks on the market. A panoramic view of environmental science and issues, including the important policy, economic, and ethical issues behind the scientific ones. For college instructors, students, and anyone interested in environmental science and issues.

KEY BENEFIT: The first edition of Environment: The Science behind the Stories made the biggest splash of any new entry in environmental science over the past thirty years. The newly revised Third Edition retains all the popular features of this landmark first edition—including its integrated central case study approach, and focus on current data and critical thinking—while new instructor resources make it easier than ever to give dynamic lectures. Foundations of Environmental Science: An Introduction to Environmental Science, Environmental Ethics and Economics: Values and Choices, Environmental Policy: Decision-Making and Problem-Solving, From Chemistry to Energy to Life, Evolution, Biodiversity, and Population Ecology, Species Interactions and Community Ecology, Environmental Systems and Ecosystem Ecology, Environmental Issues and the Search For Solutions: Human Population Growth, Agriculture, Soils, and Soil Conservation, Agriculture, Biotechnology, and the Future of Food, Biodiversity and Conservation Biology, Resource Management, Forestry, Land Use, and Protected Areas, Urbanization and Creating Livable Cities, Toxicology and Environmental Health, Freshwater Resources: Natural Systems, Human Impact, and Conservation, Marine Resources: Natural Systems, Human Impact, and Conservation, Atmospheric Science and Air Pollution, Global Climate Change, Fossil Fuels: Energy and Impacts, Conventional Energy Alternatives: Hydropower, Biomass, and Nuclear Energy, New Renewable Energy Alternatives, Waste Management, Sustainable Solutions. For all readers interested in environmental science and its issues.

For courses in introductory environmental science. Help Students Connect Current Environmental Issues to the Science Behind Them Environment: The Science behind the Stories is a best seller for the introductory environmental science course known for its student-friendly narrative style, its integration of real stories and case studies, and its presentation of the latest science and research. The 6th Edition features new opportunities to help students see connections between integrated case studies and the science in each chapter, and provides them with opportunities to apply the scientific process to environmental concerns. Also available with Mastering Environmental Science Mastering(tm) Environmental Science is an online homework, tutorial, and assessment system designed to improve results by helping students quickly master concepts. Students benefit from self-paced tutorials that feature personalized wrong-answer feedback and hints that emulate the office-hour experience and help keep students on track. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts. Note: You are purchasing a standalone product; Mastering(tm) Environmental Science does not come packaged with this content. Students, if interested in purchasing this title with Mastering Environmental Science, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and Mastering Environmental Science, search for: 0134145933 / 9780134145938 Environment: The Science behind the Stories Plus Mastering Environmental Science with eText -- Access Card Package Package consists of: 0134204883 / 9780134204888 Environment: The Science behind the Stories 0134510194 / 9780134510194 Mastering Environmental Science with Pearson eText -- ValuePack Access Card -- for Environment: The Science behind the Stories Environment: The Science behind the Stories, 6th Edition is also available via Pearson eText, a simple-to-use, mobile, personalized reading experience that lets instructors connect with and motivate students -- right in their eTextbook. Learn more.

Rapid environmental change calls for individuals and societies with an ability to transform our interactions with each other and the ecosystems upon which we depend. Adaptive capacity - the ability of a social-ecological system (or the components of that system) to be robust to disturbances and capable of responding to changes - is increasingly recognized as a critical attribute of multi-level environmental governance. This unique volume offers the first interdisciplinary and integrative perspective on an emerging area of applied scholarship, with contributions from internationally recognized researchers and practitioners. It demonstrates how adaptive capacity makes environmental governance possible in complex social-ecological systems. Cutting-edge theoretical developments are explored and empirical case studies offered from a wide range of geographic settings and natural resource contexts, such as water, climate, fisheries and forestry. • Of interest to researchers, policymakers and resource managers seeking to navigate and understand social-ecological change in diverse geographic settings and resource contexts

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This full-color introduction to agronomy and crop science offers both traditional agricultural students and students with nonagricultural backgrounds a timely look at the principles of crop science, sustainable agriculture, and a host of related societal issues. A must-read text for anyone interested in what are arguably the most profoundly important issues of our time, INTRODUCTION TO AGRONOMY, second edition addresses the basics of safe and sustainable food and fiber production as well as big picture topics such as energy, ecology, and environmental quality. Throughout the text, readers will find information and illustrations on the latest agricultural methods, regulations, and practices--and how each is impacting our society and each individual within it. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This thoroughly revised Third Edition of Peace and Conflict Studies, by David P. Barash and Charles P. Weber, sets the gold standard as an accessible introduction and comprehensive exploration of this vital subject. The authors share their vast knowledge and analysis of 21st-century world events—including new coverage on timely topics such as the scope and history of peace and conflict studies, the nature of violence and nonviolence, cutting-edge military technologies, the rise of the "BRIC" countries, and the US and Global Peace Indexes. With an encyclopedic scope, this introductory book chronicles a plethora of important global topics from pre-history to the present.

In an era where humans affect virtually all of the earth's processes, questions arise about whether we have sufficient knowledge of human-environment interactions. How can we sustain the Earth's ecosystems to prevent collapses and what roles should practitioners and scientists play in this process? These are the issues central to the concept of environmental literacy. This unique book provides a comprehensive review and analysis of environmental literacy within the context of environmental science and sustainable development. Approaching the topic from multiple perspectives, it explores the development of human understanding of the environment and human-environment interactions in the fields of biology, psychology, sociology, economics and industrial ecology. The discussion emphasises the importance of knowledge integration and transdisciplinary processes as key strategies for understanding complex human-environment systems (HES). In addition, the author defines the HES framework as a template for investigating sustainably coupled human-environment systems in the 21st century.

Sustainability Principles and Practice gives an accessible and comprehensive overview of the interdisciplinary field of sustainability. The focus is on furnishing solutions and equipping the student with both conceptual understanding and technical skills for the workplace. Each chapter explores one aspect of the field, first introducing relevant theory and presenting issues, then supplying tools for working toward solutions. Elements of sustainability are examined piece by piece, and wide coverage ranges over ecosystems, social equity, environmental justice, food, energy, product life cycles, cities, and more. Techniques for management and measurement as well as case studies from around the world are provided. Chapters include further reading, discussion questions, and problems to foster quantitative thinking. The book is supported by a companion website with key website links, detailed reading lists, glossary, and additional case studies, together with numerous projects, research problems, and group activities, all of which focus on real-world problem solving of sustainability issues. The textbook is designed to be used by undergraduate college and university students in sustainability degree programs and other programs in which sustainability is taught.

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