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an organization that mirrors the AP topic outline, as shown on the correlation grid in the front of this text. Students benefit from real-world examples, engaging case studies, and numerous pedagogical features helping to prepare them for the exam. - Back cover.

Foundations for Sustainability: A Coherent Framework of Life-Environment Relations challenges existing assumptions on environmental issues and lays the groundwork for a new paradigm, bringing a greater understanding of what is needed to help create an environmentally and economically sustainable future, which to date has been an uphill battle and not an obvious choice. The book presents the case for a paradigm based on a multi-model of life as organism, life as ecosystem, and life as biosphere, as opposed to the singular assumption that life can be viewed solely as an organism. All backed with well-cited research from top investigators from around the world, this book is a must-have resource for anyone working in ecology, environmental science or sustainability. Introduces a holistic, systemic approach and a synthesis of the systemic root cause that underlies many surface symptoms that are part of individual environmental problems (climate, water, energy, etc.) Complements current piecemeal approaches in order to solve many interconnected environmental problems which share root causes Provides tests and thought experiments to challenge current views on sustainability, leveraging the power of critical thinking to find new solutions Gives insights on how to find solutions by blending interdisciplinary and transdisciplinary focuses with disciplinary specialization in ecology and ecosystem science Bridges concepts and methods from math to ecology to human development

Foundations of Environmental Physics is designed to focus

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students on the current energy and environmental problems facing society, and to give them the critical thinking and computational skills needed to sort out potential solutions. From its pedagogical approach, students learn that a simple calculation based on first principles can often reveal the plausibility (or implausibility) of a proposed solution or new technology. Throughout its chapters, the text asks students to apply key concepts to current data (which they are required to locate using the Internet and other sources) to get a clearer picture of the most pressing issues in environmental science. The text begins by exploring how changes in world population impact all aspects of the environment, particularly with respect to energy use. It then discusses what the first and second laws of thermodynamics tell us about renewable and nonrenewable energy; how current energy use is changing the global climate; and how alternative technologies can be evaluated through scientific risk assessment. In approaching real-world problems, students come to understand the physical principles that underlie scientific findings. This informative and engaging textbook offers what prospective scientists, managers, and policymakers need most: the knowledge to understand environmental threats and the skills to find solutions.

Although concerns over the ecological impacts of pesticides gave rise to the environmental movement of the late 1960s and 1970s, since that time, pesticide use and its effects have been largely ignored by the law and by legal scholars. This book addresses this omission by providing a unique and serious treatment of the significance of pesticide issues in environmental law and takes an ecological perspective on the legal issues. Dealing with a wide range of questions relating to pests and pesticides, the book focuses primarily on agricultural pesticide use as the largest contaminator in the

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US. It also examines the legacy of past pesticide use and analyzes how recent developments in ecological science can inform the law and increase our understanding of ecology. Interdisciplinary in its approach, the book will be of interest to academics, lawyers, scientists and environmental and agricultural professionals.

Environmental Science: Fundamentals and Applications is an applied science textbook written for a high school audience. It provides practical instruction in the sciences that address principles related to the environment. Chapters include topics such as natural resource management, fish and wildlife management, aquaculture, soil science and forestry. It addresses basic principles of science as they relate to outdoor environments, providing numerous examples of applications of science to environmental problems. The textbook is illustrated with many colored photos, sketches, diagrams, and tables. Chapters include objectives, evaluation materials, suggested class activities, and key terms. In addition, Internet key words are provided throughout the text to guide in-depth Internet study.

Like fan mail addressed to the natural world, Everyday Amazing is filled with uplifting and interesting musings on science from Beatrice the Biologist. Beatrice the Biologist is an easily amused former high school biology teacher with a soft spot for the mind-blowing science we encounter daily that we often take for granted. In Everyday Amazing, she shines the spotlight on ten different types of amazing everyday scientific facts in short chapters full of fun and fascinating tidbits bound to both entertain you and expand your horizons! Learn the basics of atomic science, sound waves, bioscience, microbiology, and more in accessible chapters offering a fresh perspective on concepts you may have learned about,

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but aren't totally clear on. Quirky illustrations throughout add to the fun! Fall in love with science with Beatrice the Biologist in Everyday Amazing!

Fred Van Dyke's new textbook, *Conservation Biology: Foundations, Concepts, Applications*, 2nd Edition, represents a major new text for anyone interested in conservation. Drawing on his vast experience, Van Dyke's organizational clarity and readable style make this book an invaluable resource for students in conservation around the globe. Presenting key information and well-selected examples, this student-friendly volume carefully integrates the science of conservation biology with its implications for ethics, law, policy and economics.

This fully revised edition of the most authoritative guide to science proposal writing is essential for any scientist embarking on a thesis or grant application. Completely updated and with entirely new chapters on private foundation funding and interdisciplinary research, the book explains each step of the proposal process in detail. Praise for the first edition: "This exceptionally useful and affordable handbook will serve as a refresher to seasoned writers and as a guide and source of encouragement for first-time authors."--C. L. Sagers, "Ecology" "This inexpensive book could prove to be your best investment of the year."--"Bioscience"

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