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This full-color, introductory environmental science textbook Environmental Science, 14th edition (PDF) by Enger Eldon & Bradley Smith is known for being very conceptual, concise, and value-priced. The approach and reading level cover the basic concepts without overloading college students with too much detail.

Social Work and Science in the 21st Century enhances the inclusion of natural science concepts and knowledge into social work education and practice. The book highlights basic scientific theories and ideas in a broad array of natural science fields, including chemistry, physics, astronomy, geometry, numbers, and big data. A number of chapters focus on how knowledge from the natural sciences can enhance social work practice in areas as diverse as medicine, substance abuse, mental health, and intellectual and developmental disabilities, while other chapters on water, human geography, climate change, execution and the death penalty, and the life cycle are designed to highlight the natural science behind social issues. The information presented in the book is complex enough to spark the reader's continued interest in knowing more about the natural sciences, but basic enough to allow readers with limited understanding of the natural sciences--at both the bachelor's and master's levels--to feel comfortable exploring its contents.

Ecotoxicology Essentials: Environmental Contaminants and Their Biological Effects on Animals and Plants provides a fundamental understanding of this area for students and professionals in ecotoxicology, ecology, conservation, chemistry, public health, wildlife management, fisheries, and many other disciplines. Although new chemicals and potential problems are developed every year, a basic education is essential to address these new challenges, and this work gives such training. Written with the regulatory framework in mind, the material guides readers on modelling, how to conduct assessments, and human and wildlife risk, focusing on effects on animals rather than transport of chemicals. Simple discussions of chemistry are complemented by coverage on the behavior of the animal, dynamics of the ecosystem, real-life situations like drought, and predators in the system – i.e., the natural system versus the lab setting. The book 's first section contains chapters on the principles of contaminant toxicology including a brief history of the science of ecotoxicology, basic principles of the science, testing methods, and ways of determining if animals have been exposed to either acute or chronic concentrations of

contaminants. The second section deals with the primary classes of contaminants including their chemical characteristics, sources, uses, and effects on organisms. The third section focuses on more complex issues such as the regulation of pollution, population and community effects, risk assessment and modelling. Uses examples from both aquatic and terrestrial environments and species Includes a Terms to Know section and a list of study questions in each chapter, fostering a greater understanding of the issues Focuses on the effects of contaminants on wildlife while providing enough chemistry to allow a detailed understanding of the various contaminant groups Emphasizes natural examples and 'real' species, rather than laboratory studies on only a handful of organisms Features case histories, detailing actual events that include aspects of how the contamination occurred and its effects on wildlife Provides material from a wide variety of international sources

Understandings of “ nature ” have expanded and changed, but the word has not lost importance at any level of discourse: it continues to hold a key place in conversations surrounding thought, ethics, and aesthetics. Nowhere is this more evident than in the interdisciplinary field of environmental studies. *Keywords for Environmental Studies* analyzes the central terms and debates currently structuring the most exciting research in and across environmental studies, including the environmental humanities, environmental social sciences, sustainability sciences, and the sciences of nature. Sixty essays from humanists, social scientists, and scientists, each written about a single term, reveal the broad range of quantitative and qualitative approaches critical to the state of the field today. From “ ecotourism ” to “ ecoterrorism, ” from “ genome ” to “ species, ” this accessible volume illustrates the ways in which scholars are collaborating across disciplinary boundaries to reach shared understandings of key issues—such as extreme weather events or increasing global environmental inequities— in order to facilitate the pursuit of broad collective goals and actions. This book underscores the crucial realization that every discipline has a stake in the central environmental questions of our time, and that interdisciplinary conversations not only enhance, but are requisite to environmental studies today. Visit keywords.nyupress.org for online essays, teaching resources, and more.

It ' s not easy to navigate through EU food laws, so this book provides a clear analysis of the relevant EU regulations, making it beneficial to food safety organizations and food industry professionals. *Ensuring Food Safety in the European Union* provides an overall detailed analysis of the many and complex initiatives implemented by the European Union Institutions since the European Commission adopted on 12 January 2000 the "White Paper on Food Safety" with the objective of defining the policies to improve the level of health protection for the consumers of Europe's food. Achieving the highest standards of food safety in Europe has been a key policy priority for the European Institutions during the past 20 years through the implementation between 2000 and 2019 of many initiatives anticipated in the mentioned White Paper concerning: (i) The establishment of the European Food Safety Authority; (ii) the adoption of new food safety legislations in many domains; and (iii) the adoption of consumer ' s mandatory and voluntary information regulations. Features Offers a clear and evolutive view of all relevant procedures and objectives to ensure food safety in European context Up to date presentation of EU relevant regulation and EFSA roles and activities Discusses the basic reasoning underlying the development and objectives of the current approach to food laws The book offers a review of all the available tools and their practical usefulness on food safety at European level and their possible integration. The interest of the European Institutions for food safety policies continues to be very high as shown by the adoption in September 2019 of the EU regulation 1381 to further reinforce and potentiate, among others, EFSA risk assessment. The main target of the book is the food business operators of large and medium enterprises and their consultants. Other interested parties are the authorities competent at national and regional and local level and university teaching professionals in charge of food safety and related courses.

In the industrial world, companies are always seeking competitive advantages to sustain themselves in the globalized market. A supply chain is one of these improvements that managers implement in order to stay ahead of the competition. However, certain methods of supply chains add risks such as the addition of costs, possible accidents, and economic losses. Because of this, companies are looking for techniques in which to progress their supply chain execution. *The Handbook of Research on Industrial Applications for Improved Supply Chain Performance* is a pivotal reference source that identifies techniques, tools, and methodologies that can improve supply chain performance and enable businesses to generate a competitive advantage in the globalized market. While highlighting topics such as material flow, route optimization, and green distribution, this publication is ideally designed for managers, executives, logistics engineers, production managers, warehouse operations managers, board directors, consultants, analysts, inventory control managers, researchers, academicians, industrial and managerial professionals, practitioners, and students looking to improve costs and quality of supply chains.

Encyclopedia of Renewable and Sustainable Materials provides a comprehensive overview, covering research and development on all aspects of renewable, recyclable and sustainable materials. The use of renewable and sustainable materials in building construction, the automotive sector, energy, textiles and others can create markets for agricultural products and additional revenue streams for farmers, as well as significantly reduce carbon dioxide (CO₂) emissions, manufacturing energy requirements, manufacturing costs and waste. This book provides researchers, students and professionals in materials science and engineering with tactics and information as they face increasingly complex challenges around the development, selection and use of construction and manufacturing materials. Covers a broad range of topics not available elsewhere in one resource Arranged thematically for ease of navigation Discusses key features on processing, use, application and the environmental benefits of renewable and sustainable materials Contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials

This book presents the latest findings and ongoing research in the field of green information systems as well as green information and communication technology (ICT). It provides insights into a whole range of cross-cutting concerns in ICT and environmental sciences and showcases how information and communication technologies allow environmental and energy efficiency issues to be handled effectively. Offering a selection of extended and reworked contributions to the 30th International Conference EnviroInfo 2016, it is essential reading for anyone wanting to extend their expertise in the area.

This book discusses water resources management in Romania from a hydrological perspective, presenting the latest research developments and state-of-the-art knowledge that can be applied to efficiently solve a variety of problems in integrated water resources management. It focuses on a wide range of water resources issues – from hydrology and water quantity, quality and supply to flood protection, hydrological hazards and ecosystems, and includes case studies from various watersheds in Romania. As such, the book appeals to researchers, practitioners and graduates as well as to anybody interested in water

resources management.

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The book aims to be reading for asset maintenance management in a perspective of whole life cycle of any type of physical asset. It deals with acquisition management, including econometric models to evaluate its life cycle, and the maintenance policies to adopt during its life until withdrawal. It also covers vital areas such as EAM/CMMS systems and its integration with the many technologies that are used to aid condition monitoring and the internet of things to improve maintenance management and to increase equipment availability. This will equip readers with new management methodologies, their requisites, and its importance to the improvement of corporate competitiveness. Key Features • Presents life cycle analysis in asset management • Attribution of tools to improve the life cycle of equipment • Provides assistance on the diagnosis of the maintenance state • Presentation of the state-of-the-art of technology to aid maintenance • Explores integration of EAM/CMMS systems with internet of things

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