

Basic Concepts In Environmental Management

Hardcover

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Environmental Studies
Living with the Earth
Conceptual Innovation in Environmental Policy
Environmental Philosophy
Ecological Concepts and Environmental Science
Research Handbook on Fundamental Concepts of Environmental Law
Environmental Science and Technology
Key Concepts in Environmental Chemistry
Encyclopaedia of Environmental Sciences: Concepts in environment
Security and Environment in the Mediterranean
The Presidio Concepts Workbook
Companion to Environmental Studies
Fundamental Concepts of Environmental Chemistry
Essential Concepts of Global Environmental Governance
Environment, Growth and Development
Prairie National Park (N.P.), Proposed (KS,OK), Alternative Study Areas, Preliminary Environmental Assessment (EA) B1; Preliminary Environmental Assessment (EA) Appendices A–N B2; Reports on Studies of New Areas with Potential for Inclusion (1978)
Environmental Harm
Environmental Education Curriculum Workshop Report
Resources in Education
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environmental professionals are and will continue to be under increased pressure to become more knowledgeable of environmental management issues basic concepts in environmental management fulfills the long standing need for fundamental knowledge especially concerning government regulations on environmental and natural resource protection as a leading environmental professional and consultant since the 1940s kenneth m mackenthun offers a unique perspective on the breadth scope and ever constant change in environmental legislation at the federal state and local levels and what those guidelines signify for industry and citizens alike by maintaining an awareness of existing and forthcoming laws environmentalists can substantially enhance their career potential and be in a better position to protect the land air and sea the starting point for that knowledge basic concepts in environmental management

knowledge about the environment is key to its protection and improvement it is important for us to understand the laws that govern the ongoing processes within the environment environmental studies is of significant importance to scientists and environmentalists because of rapid loss of biodiversity sudden and unpredictable climate changes water pollution ozone layer depletion and land degradation environmental studies basic concepts discusses the various components and types of environment the different types of natural resources and the problems faced in conserving them and the effective management of resources for sustainable lifestyles this book also focuses on the concept structure and function of an ecosystem threats to biodiversity and conservation of biodiversity causes effects and control measures of pollution the several types of pollution hazardous effects of human population on environment and management of environment quality

includes all the bells and whistles you and your students have come to expect it s hard to

imagine a book more innovative and groundbreaking than living with the earth concepts in environmental health science third edition the first edition won the choice award for outstanding academic book and both previous editions became bestsellers in their

concepts and their role in the evolution of modern environmental policy with case studies of eleven influential concepts ranging from environment to sustainable consumption concepts are thought categories through which we apprehend the world they enable but also constrain reasoning and debate and serve as building blocks for more elaborate arguments this book traces the links between conceptual innovation in the environmental sphere and the evolution of environmental policy and discourse it offers both a broad framework for examining the emergence evolution and effects of policy concepts and a detailed analysis of eleven influential environmental concepts in recent decades conceptual evolution has been particularly notable in environmental governance as new problems have emerged and as environmental issues have increasingly intersected with other areas biodiversity for example was unheard of until the late 1980s negative carbon emissions only came into being over the last few years after a review of concepts and their use in environmental argument chapters chart the trajectories of a range of environmental concepts environment sustainable development biodiversity environmental assessment critical loads adaptive management green economy environmental risk environmental security environmental justice and sustainable consumption the book provides a valuable resource for scholars and policy makers and also offers a novel introduction to the environmental policy field through the evolution of its conceptual categories contributors richard n l andrews karin bäckstrand karen baehler daniel j fiorino yrjö haila michael e kraft oluf langhelle judith a layzer james meadowcroft alexis schulman johannes stripple philip j vergragt

the quality and the strength of an environmental legal system is a reflection of the conceptual foundations upon which it is constructed the research handbook on fundamental concepts of environmental law illuminates key aspects of environmental governance through the lens of their underlying dimensions for example the form structure and language of international regional and national instruments the function of norms objectives and standards and the relevance of economic analysis and of integrated policy formulation

designed for both professional and student use the new second edition includes recent improvements in the application of new technologies and materials on the environment it also places greater emphasis on the three environmental media of air water and soil and discusses how technology can be used to mitigate contamination of all three

key concepts in environmental chemistry provides a modern and concise introduction to environmental chemistry principles and the dynamic nature of environmental systems it offers an intense one semester examination of selected concepts encountered in this field of study and provides integrated tools in explaining complex chemical problems of environmental importance principles typically covered in more comprehensive textbooks are well integrated into general chapter topics and application areas the goal of this textbook is to provide students with a valuable resource for learning the basic concepts of environmental chemistry from an easy to follow condensed application and inquiry based perspective additional statistical sampling modeling and data analysis concepts and exercises will be introduced for greater understanding of the underlying processes of complex environmental systems and fundamental chemical principles each chapter will have problem oriented exercises with examples throughout the body of the chapter that stress the important concepts covered and research applications case studies from experts in the field research applications will be directly tied to theoretical concepts covered in the chapter overall this text provides a condensed and integrated tool for student learning and covers key concepts in the rapidly developing field of environmental chemistry intense one semester approach to learning application based approach to learning theoretical concepts in depth analysis of field based and in situ analytical techniques introduction to environmental modeling

in this volume security specialists peace researchers environmental scholars demographers as well as climate desertification water food and urbanisation specialists from the middle east and north africa europe and north america review security and conflict prevention in the mediterranean they also analyse nato s mediterranean security dialogue and offer conceptualisations on security and perceptions of security challenges as seen in north and south the latter half of the book analyses environmental security and conflicts in the mediterranean and environmental consequences of world war ii the gulf war the balkan wars and the middle east conflict it also examines factors of global environmental change

population growth climate change desertification water scarcity food and urbanisation issues as well as natural disasters furthermore it draws conceptual conclusions for a fourth phase of research on human and environmental security and peace as well as policy conclusions for cooperation and partnership in the mediterranean in the 21st century

companion to environmental studies presents a comprehensive and interdisciplinary overview of the key issues debates concepts approaches and questions that together define environmental studies today the intellectually wide ranging volume covers approaches in environmental science all the way through to humanistic and post natural perspectives on the biophysical world though many academic disciplines have incorporated studying the environment as part of their curriculum only in recent years has it become central to the social sciences and humanities rather than mainly the geosciences the environment is now a keyword in everything from fisheries science to international relations to philosophical ethics to cultural studies the companion brings these subject areas and their distinctive perspectives and contributions together in one accessible volume over 150 short chapters written by leading international experts provide concise authoritative and easy to use summaries of all the major and emerging topics dominating the field while the seven part introductions situate and provide context for section entries a gateway to deeper understanding is provided via further reading and links to online resources companion to environmental studies offers an essential one stop reference to university students academics policy makers and others keenly interested in the environmental question the answer to which will define the coming century

aligning global governance to the challenges of sustainability is one of the most urgent international issues to be addressed this book is a timely and up to date compilation of the main pieces of the global environmental governance puzzle essential concepts of global environmental governance synthesizes writing from an internationally diverse range of well known experts each entry defines a central concept in global environmental governance presents its historical evolution and related debates and includes key bibliographical references this new edition takes stock of several recent developments in global environmental politics including the 2015 paris agreement on climate change the un global pact for the environment attempt in 2017 and the 2018 oceans plastics charter more precisely

this book offers cutting edge analysis of the state of global environmental governance presents an up to date debate on sustainable development at the global level gives an in depth exploration of current architecture of global environmental governance examines the interaction between environmental politics and other policy fields such as trade development and security provides a critical review of the recent global environmental governance literature innovative thinking and high profile expertise come together to create a volume that is accessible to students scholars and practitioners alike

first published in 2004 environment growth and development offers a unique analysis of sustainable economic growth and development and the implications for policy and planning at the local national and global scale

this unique study of social harm offers a systematic and critical discussion of the nature of environmental harm from an eco justice perspective challenging conventional criminological definitions of environmental harm the book evaluates three interconnected justice related approaches to environmental harm environmental justice humans ecological justice the environment and species justice non human animals it provides a critical assessment of environmental harm by interrogating key concepts and exploring how activists and social movements engage in the pursuit of justice it concludes by describing the tensions between the different approaches and the importance of developing an eco justice framework that to some extent can reconcile these differences using empirical evidence built on theoretical foundations with examples and illustrations from many national contexts environmental harm will be of interest to students and academics in criminology sociology law geography environmental studies philosophy and social policy all over the world

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