

Essential Environmental Science Botkin Keller

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environmental science earth as a living planet eighth edition provides emphasis on the scientific process throughout the book gives readers the structure to develop their critical thinking skills

for more than two decades botkin has helped environmental scientists apply ecological science to environmental management updated and revised to include the latest research in the field the seventh edition continues to present a balanced analytical and interdisciplinary approach to the field it emphasizes the scientific process throughout to develop critical thinking skills the material has been streamlined to bring the issues and the science to the forefront the new design and updated images help to highlight key points five central themes are also presented to help environmental scientists think about the issues human population growth sustainability a global perspective an urban world and science and values

written by active scientists this timely book helps readers understand how to think about the environment not what to think incorporates five integrating themes a global perspective human population sustainability the urban world and values knowledge and social justice each chapter begins with a case study that illustrates the topics discussed

essential environmental science provides a non quantitative approach that is based on principles critical thinking and the big questions that are driving the field today it offers a condensed look at the field covering topics in way that will help readers answer the big questions it eliminates more detailed or advanced topics to make the material more accessible while also placing the focus on today s important issues

the development of an international substantive environmental right on a global level has long been a contested issue to a limited extent environmental rights have developed in a fragmented way through different legal regimes this book examines the potential for the development of a global environmental right that would create legal duties for all types of decision makers and provide the bedrock for a new system of international environmental governance taking a problem solving approach the book seeks to demonstrate how straightforward and logical changes to the existing global legal architecture would address some of the fundamental root causes of environmental degradation it puts forward a draft global environmental right that would integrate duties for both state and non state actors within reformed systems of

environmental governance and a rational framework for business and industry to adhere to in order that those systems could be made operational it also examines the failures of the existing international climate change regime and explains how the draft global environmental right could remedy existing deficits this innovative and interdisciplinary book will be of great interest to policy makers students and researchers in international environmental law climate change environmental politics and global environmental governance as well as those studying the wto international trade law human rights law constitutional law and corporate law

one of the cornerstones of life s wonders is the vast array of species filling the planet from plants to animals to humans there is no shortage of beings to provide spice of life variety is said to be periodically scientists announce the discovery of a new form of life so it seems as if earth is capable of producing new species just to keep us on our toes at times the immense breadth of living things can even feel overwhelming as one pauses to ponder how numerically insignificant humans are when compared to the insect population given the biological diversity of the planet it is incumbent upon humans to safeguard the natural beauty of the environment to that end conservation takes on special importance necessitating the balancing of industrial expansion with preserving the flora and fauna surrounding us this book is an important tool in understanding and researching the many different life forms spanning the globe collected here is a substantial and carefully selected listing of relevant literature on biological diversity and its conservation following this bibliography are author title and subject indexes to allow for further access to this information the sheer bulk of the works about biological diversity can be so intimidating that a book such as this one becomes useful in sorting through the resources about the importance of life s variety

just read the headlines whether it s global warming arctic drilling or expanding industrial nations the news is filled with stories about environmental issues to understand the news you have to understand the science with botkin and keller s fifth edition of environmental science you ll have the opportunity to develop a firm foundation of scientific knowledge so you can think through environmental issues and make your own decisions regarding the environment

serial no 103 82 committee on agriculture

this edition presents a balanced analytical and interdisciplinary approach to the field

of environmental science this approach equips readers with a solid scientific background in environmental science so they can think through environmental issues and make their own decisions five central themes are weaved throughout the book human population growth sustainability a global perspective an urban world and science and values 1 key themes in environmental science 2 science as a way of knowing critical thinking about the environment 3 the big picture systems of change 4 the human population and the environment 5 the biogeochemical cycles 6 ecosystems and ecosystem management 7 biological diversity 8 biogeography 9 biological productivity and energy flow 10 ecological restoration 11 producing enough food for the world how agriculture depends on environment 12 effects of agriculture on the environment 13 forests parks and landscapes 14 wildlife fisheries and endangered species 15 environmental health pollution and toxicology 16 natural disasters and catastrophe 17 energy some basics 18 fossil fuels and the environment 19 alternative energy and the environment 20 nuclear energy and the environment 21 water supply use and management 22 water pollution and treatment 23 the atmosphere climate and global warming 24 air pollution 25 indoor air pollution 26 ozone depletion 27 minerals and the environment 28 dollars and environmental sense economics of environment issues 29 urban environments 30 waste management

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