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**What is Environmental History?** Nov 25 2019 What is environmental history? It is a kind of history that seeks understanding of human beings as they have lived, worked, and thought in relationship to the rest of nature through the changes brought by time. In this new edition of his seminal student textbook, J. Donald Hughes provides a masterful overview of the thinkers, topics, and perspectives that have come to constitute the exciting discipline that is environmental history. He does so on a global scale, drawing together disparate trends from a rich variety of countries into a unified whole, illuminating trends and key themes in the process. Those already familiar with the discipline will find themselves invited to think about the subject in a new way. This new edition has been updated to reflect recent developments, trends, and new work in environmental history, as well as a brand new note on its possible future. Students and scholars new to environmental history will find the book both an indispensable guide and a rich source of inspiration for future work.

**Governing Climate Change** Aug 22 2019 World's foremost experts explain how polycentric thinking can enhance societal attempts to govern climate change, for researchers, practitioners, advanced students. This title is also available as Open Access.

**Water for the Environment** Jun 24 2022 Water for the Environment: From Policy and Science to Implementation and Management provides a holistic view of environmental water management, offering clear links across disciplines that allow water managers to face mounting challenges. The book highlights current challenges and potential solutions, helping define the future direction for environmental water management. In addition, it includes a significant review of current literature and state of knowledge, providing a one-stop resource for environmental water managers. Presents a multidisciplinary approach that allows water managers to make connections across related disciplines, such as hydrology, ecology, law, and economics Links science to practice for environmental flow researchers and those that implement and manage environmental water on a daily basis Includes case studies to demonstrate key points and address implementation issues

**The Environment** Oct 29 2022 The second edition of this fully integrated introductory text for courses in environmental studies and physical geography builds on the resounding success of the first edition, providing a comprehensive account of modern environmental issues and the physical and socio-economic framework in which they are set. It explains the principles and applications of the different parts of the Earth's system: the lithosphere, atmosphere, hydrosphere and the biosphere, and explains the interrelationships within and between these systems. It explores the present environmental crisis, examines how the planet Earth fits into the wider universe and explores human-environment interactions.

**The Politics of the Environment** Oct 24 2019 Revised to include new discussions on climate justice, green political parties, climate legislation and recent environmental struggles.

**Macroeconomics and the Environment** Dec 27 2019 'This is an important book. It not only serves as a valuable contribution to green accounting, it is a testament to Salah El Serafy's tireless efforts to reform the national income accounts in ways that would better reveal the sustainable product of nations and the value of development policies. No matter what differences the reader may have with some of the points made, there is no denying that the world would be a much improved place if the reforms suggested by El Serafy were implemented.' – Philip Lawn, Flinders University, Australia 'This book is a fabulous summary of Salah El Serafy's seminal contributions to "greening" national income accounts. If only we had employed the famous "El Serafy method" of investing depletion of non-renewable resources into renewable alternatives, the world would be in a much stronger and more sustainable place today. Hopefully it is not too late to take up this and El Serafy's many other recommendations for improving national income accounting.' – Robert Costanza, Portland State University, US Though scientists and environmentalists have long expressed concern over the rapid deterioration of the global environment, economists have largely failed to recognize the issue's relevance to their field. Salah El Serafy argues for an increased focus on the economic aspects of environmental degradation, calling for a fundamental shift in how economists measure and discuss national income. Through a combination of new material reflecting recent developments in the field and previously published essays that provide a history of green accounting, the author emphasizes the importance of considering natural resources as part of a nation's economic capital. Setting forth what has become known as the 'El Serafy Method', this fascinating and complex volume presents both the justification and the methodology for giving the environment a place in the global economic conversation. Students, professors, researchers and policymakers in the field of environmental and ecological economics will no doubt find much to appreciate in this thoughtful and comprehensive analysis of the intersection between economics and the environment.

**Our Common Future** Jan 20 2022

**Computers and the Environment: Understanding and Managing their Impacts** Sep 23 2019 Personal computers have made life convenient in many ways, but what about their impacts on the environment due to production, use and disposal? Manufacturing computers requires prodigious quantities of fossil fuels, toxic chemicals and water. Rapid improvements in performance mean we often buy a new machine every 1-3 years, which adds up to mountains of waste computers. How should societies respond to manage these environmental impacts? This volume addresses the environmental impacts and management of computers through a set of analyses on issues ranging from environmental assessment, technologies for recycling, consumer behaviour, strategies of computer manufacturing firms, and government policies. One conclusion is that extending the lifespan of computers (e.g. through reselling) is an environmentally and economically effective strategy that deserves more attention from governments, firms and the general public.

**Climate Change: Evidence, Impacts, and Choices** Oct 17 2021 What is climate? Climate is commonly thought of as the expected weather conditions at a given location over time. People know when they go to New York City in winter, they should take a heavy coat. When they visit the Pacific Northwest, they should take an umbrella. Climate can be measured as many geographic scales - for example, cities, countries, or the entire globe - by such statistics as average temperatures, average number of rainy days, and the frequency of droughts. Climate change refers to changes in these statistics over years, decades, or even centuries.

Enormous progress has been made in increasing our understanding of climate change and its causes, and a clearer picture of current and future impacts is emerging. Research is also shedding light on actions that might be taken to limit the magnitude of climate change and adapt to its impacts. **Climate Change: Evidence, Impacts, and Choices** is intended to help people understand what is known about climate change. First, it lays out the evidence that human activities, especially the burning of fossil fuels, are responsible for much of the warming and related changes being observed around the world. Second, it summarizes projections of future climate changes and impacts expected in this century and beyond. Finally, the booklet examines how science can help inform choice about managing and reducing the risks posed by climate change. The information is based on a number of National Research Council reports, each of which represents the consensus of experts who have reviewed hundreds of studies describing many years of accumulating evidence.

**Economics of Natural Resources and the Environment** Sep 03 2020 Economics of Natural Resources and the Environment brings together the approaches of natural resource economics and environmental economics to provide a comprehensive overview of the economics of national international and global environmental problems. A unifying theme throughout the book is the concept of "sustainable development" defined as "maximizing the net benefits of economic development while maintaining the services and quality of natural resources over time." The authors emphasize the continuing importance of a mainstream approach. They stress "economic efficiency—getting the most welfare out of a given endowment of resources." And they address the larger moral issues as well. Chapter topics include the historical development of environmental economics, environmental ethics, and pollution control policy in "free" mixed market and centrally planned economies. Other current issues seen from an economic perspective include destruction of the ozone layer, the greenhouse effect, policy weapons in the fight against pollution, and the special problems of the third world. Economics of Natural Resources and the Environment offers a thorough review and synthesis of the major work of the field's senior scholars. It will be of value not only to students of natural resource economics, environmental economics, geography, and environmental sciences but also to all with an interest in economic approaches to environmental issues.

**Histories of Technology, the Environment and Modern Britain** Aug 03 2020 Histories of Technology, the Environment and Modern Britain brings together historians

with a wide range of interests to take a uniquely wide-lens view of how technology and the environment have been intimately and irreversibly entangled in Britain over the last 300 years. It combines, for the first time, two perspectives with much to say about Britain since the industrial revolution: the history of technology and environmental history. Technologies are modified environments, just as nature is to varying extents engineered. Furthermore, technologies and our living and non-living environment are both predominant material forms of organisation – and self-organisation – that surround and make us. Both have changed over time, in intersecting ways. Technologies discussed in the collection include bulldozers, submarine cables, automobiles, flood barriers, medical devices, museum displays and biotechnologies. Environments investigated include bogs, cities, farms, places of natural beauty and pollution, land and sea. The book explores this diversity but also offers an integrated framework for understanding these intersections.

Environment Jan 08 2021 This major anthology is the first to apply a fully interdisciplinary approach to environmental studies. A comprehensive guide to environmental literacy, the book demonstrates how the sciences, social sciences, and humanities all contribute to understanding our interrelationships with the natural world. Though not specialized, *Environment* is a book that even specialists can learn from. Ten innovative case studies—climate shock, species endangerment, nuclear power, biotechnology, sustainable development, deforestation, environmental security, globalization, wilderness, and the urban environment—are followed by readings from specific disciplines. These can be integrated with the case studies to shape individual interests and teaching strategies. The volume presents an imaginative array of texts, from scientific papers to poetry, legal decisions to historical accounts, personal essays to economic analysis. Taken together, these selections provide a balanced, authoritative, and up-to-date treatment of key issues in environmental studies.

Global Environment Outlook - GEO-6: Healthy Planet, Healthy People Mar 22 2022 Published to coincide with the Fourth United Nations Environmental Assembly, UN Environment's sixth Global Environment Outlook calls on decision makers to take bold and urgent action to address pressing environmental issues in order to protect the planet and human health. By bringing together hundreds of scientists, peer reviewers and collaborating institutions and partners, the GEO reports build on sound scientific knowledge to provide governments, local authorities, businesses and individual citizens with the information needed to guide societies to a truly sustainable world by 2050. GEO-6 outlines the current state of the environment, illustrates possible future environmental trends and analyses the effectiveness of policies. This flagship report shows how governments can put us on the path to a truly sustainable future - emphasising that urgent and inclusive action is needed to achieve a healthy planet with healthy people. This title is also available as Open Access on Cambridge Core.

Capitalism vs. environmental sustainability Jan 26 2020 Seminar paper from the year 2006 in the subject Business economics - Business Ethics, Corporate Ethics, grade: 1,7, University of Hamburg (Institut für Anglistik und Amerikanistik), course: Wirtschaftsentgeltlich IV: Environmental Economics, 18 entries in the bibliography, language: English, abstract: Capitalism is a relatively old system. It has existed since the 15th century. It also has experienced several different developments over time. As a result, there has always been a dynamic process, which has been influenced by changes in society, policies, and technology: Beginning with the early capitalism, culminating into the exalted capitalism, then achieving the free market economy, and these days a kind of sustainable capitalism. This paper concentrates on the relationship between capitalism and the environment. Since the 1970's and the 1980's experts have debated about this particular topic.

Arguments range between views that are radical, romantic, rational, right-winged, and left-winged. When people are forming their views, they overlook that the generic conflict terms, "ecology" and "economy", are actually similar. The part "eco" originates from the Hellenic word "oikos" (meaning "house"). The parts "logy" and "nomy" descend from "logos" (meaning "doctrine") and "nomos" (meaning "law"). So, essentially people are talking and writing about a natural balance and operating efficiency. These are two similar goals. A company goes bankrupt when it does not meet its objects and so does the ecosystem. Although ecologists and economists often see each other very differently, they seem to have the same intentions regarding their systems. Instead of fighting against one another, they could learn from each other and realise economies (respectively ecologies) of scale. Furthermore, this paper discusses the presumptions of capitalism in relation to answering the following question: is there a possibility for a co-existence of the environmental and the capitalistic systems? The aim is to figure out the needs for change and evolution in the existing framework. Traditional views shall be analysed and working mechanisms underlined.

Environmental Science May 24 2022 Environmental Science is one of the most important areas of research and study in present time and its application in every aspect of life has also increased. Keeping this in view, almost all Indian Universities have introduced it as a compulsory course. This book is intended to suit the needs of graduate and postgraduate students pursuing environmental studies. To save the natural environment, a good and effective understanding of environmental science is needed. Environmental science is a term that has been widely used in recent years and its manifestations can range from environmental awareness learning through complex and expensive environmental study to operational research studies of environmental education systems.

Environment and Tourism Apr 22 2022 For many people, holidays are an increasingly central feature of contemporary western society. The tourism industry has expanded rapidly since 1950, but this book poses the significant question of consequent environmental impacts: are environments being benefited or damaged, by the tourist who visit them? A well-balanced introductory text, this topical book on the relationships between tourism, society and the environment, examines 'tourism' and 'environment' in detail, and gives a historical overview of the growth of the tourism industry. It discusses how the tourism industry markets physical and cultural environments to be consumed by the tourist, and the consequences of the tourism they then attract. It explores: \* how the economics of tourism can be adopted in a positive way to aid conservation \* whether the concept of sustainability can be applied to tourism \* provides a critique of the 'new' forms of tourism, that have developed in recent years. An extensive range of international case studies from both the developed and developing world are used to illustrate the theoretical ideas presented, and to aid the student, it includes end of chapter summaries, further reading guides and boxed vignettes focusing on contemporary environmental issues and debates.

Manual on Human Rights and the Environment Feb 18 2022 Prepared by government experts from all 46 member states of the Council of Europe, this publication seeks to help promote a better understanding of the relationship between human rights and environmental issues by setting out details of relevant case-law of the European Court of Human Rights and the principles upon which these judgements are based. These include: the right to life (Article 2), the right to respect for family life (Article 8), the right to a fair trial and access to a court (Article 6) and the right to receive and impart information and ideas (Article 10) of the European Convention on Human Rights.

Water, Energy, and Environment – A Primer Dec 31 2022 'We are experiencing the beginning of an energy revolution in these early years of the 21st century.' *Water, Energy, and Environment – A Primer* provides an introduction to, and explanation of, this revolution.

Environment and Development Nov 29 2022 *Environment and Development: Basic Principles, Human Activities, and Environmental Implications* focuses on the adverse impact that human activities, developments, and economic growth have on both natural and inhabited environments. The book presents the associated problems, along with solutions that can be used to achieve a harmonic, sustainable development that provides for the co-existence of man and natural life. Chapters provide detailed information on a range of environments including: atmospheric, aquatic, soil, natural, urban, energy, and extraterrestrial, as well as the relationship between the environment and development. In addition, this comprehensive book presents the latest research findings and trends in global environmental policy for each issue. Offers a discussion of the extraterrestrial environment and waste in earth orbit as one of the distinctive topics of the book Addresses global environmental policy issues and policies Presents tabulated data to support the analysis and explain the issues presented Includes case studies covering many topics of current interest Analyzes environmental issues and proposes solutions grounded in recent research findings Discusses the various interpretations of the development concept as well as alternative pathways to sustainable development

Environment and Social Theory Aug 27 2022 Written in an engaging and accessible manner by one of the leading scholars in his field, *Environment and Social Theory*, completed revised and updated with two new chapters, is an indispensable guide to the way in which the environment and social theory relate to one another. This popular text outlines the complex interlinking of the environment, nature and social theory from ancient and pre-modern thinking to contemporary social theorizing. John Barry: examines the ways major religions such as Judaeo-Christianity have and continue to conceptualize the environment analyzes the way the non-human environment features in Western thinking from Marx and Darwin, to Freud and Horkheimer explores the relationship between gender and the environment, postmodernism and risk society schools of thought, and the contemporary ideology of orthodox economic thinking in social theorising about the environment. How humans value, use and think about the environment, is an increasingly central and important aspect of recent social theory. It has become clear that the present generation is faced with a series of unique environmental dilemmas, largely unprecedented in human history. With summary points, illustrative examples, glossary and further reading sections this invaluable resource will benefit anyone with an interest in environmentalism, politics, sociology, geography, development studies and environmental and ecological economics.

Mathematical Modeling in Economics, Ecology and the Environment Dec 19 2021 The problems of interrelation between human economics and natural environment include scientific, technical, economic, demographic, social, political and other aspects that are studied by scientists of many specialities. One of the important aspects in scientific study of environmental and ecological problems is the development of mathematical and computer tools for rational management of economics and environment. This book introduces a wide range of mathematical models in economics, ecology and environmental sciences to a general

mathematical audience with no in-depth experience in this specific area. Areas covered are: controlled economic growth and technological development, world dynamics, environmental impact, resource extraction, air and water pollution propagation, ecological population dynamics and exploitation. A variety of known models are considered, from classical ones (Cobb-Douglas production function, Leontief input-output analysis, Solow models of economic dynamics, Verhulst-Pearl and Lotka-Volterra models of population dynamics, and others) to the models of world dynamics and the models of water contamination propagation used after Chernobyl nuclear catastrophe. Special attention is given to modelling of hierarchical regional economic-ecological interaction and technological change in the context of environmental impact. XIII XIV Construction of Mathematical Models ...

*Microplastic in the Environment: Pattern and Process* Feb 27 2020 This open access book examines global plastic pollution, an issue that has become a critical societal challenge with implications for environmental and public health. This volume provides a comprehensive, holistic analysis of the plastic cycle and its subsequent effects on biota, food security, and human exposure. Importantly, global environmental change and its associated, systems-level processes, including atmospheric deposition, ecosystem complexity, UV exposure, wind patterns, water stratification, ocean circulation, etc., are all important direct and indirect factors governing the fate, transport and biotic and abiotic processing of plastic particles across ecosystem types. Furthermore, the distribution of plastic in the ocean is not independent of terrestrial ecosystem dynamics, since much of the plastic in marine ecosystems originates from land and should therefore be evaluated in the context of the larger plastic cycle. Changes in species size, distribution, habitat, and food web complexity, due to global environmental change, will likely alter trophic transfer dynamics and the ecological effects of nano- and microplastics. The fate and transport dynamics of plastic particles are influenced by their size, form, shape, polymer type, additives, and overall ecosystem conditions. In addition to the risks that plastics pose to the total environment, the potential impacts on human health and exposure routes, including seafood consumption, and air and drinking water need to be assessed in a comprehensive and quantitative manner. Here I present a holistic and interdisciplinary book volume designed to advance the understanding of plastic cycling in the environment with an emphasis on sources, fate and transport, ecotoxicology, climate change effects, food security, microbiology, sustainability, human exposure and public policy.

*Economic Growth and Environmental Sustainability* Mar 10 2021 A key area of public policy in the last twenty years is the question of how, and how much, to protect the environment. At the heart of this has been the heated debate over the nature of the relationship between economic growth and environmental sustainability. Is environmental sustainability economic growth or 'green growth', a contradiction in terms? Avoiding the confusion that often surrounds these issues, Ekins provides rigorous expositions of the concept of sustainability, integrated environmental and economic accounting, the Environmental Kuznets Curve, the economics of climate change and environmental taxation. Individual chapters are organised as self-contained, state-of-the-art expositions of the core issues of environmental economics, with extensive cross-referencing from one chapter to another, in order to guide the student or policy-maker through these complex problems. Paul Ekins breaks new ground in defining the conditions of compatibility between economic growth and environmental sustainability, and provides measures and criteria by which the environmental sustainability of economic growth, as it occurs in the real world, may be judged. It is argued that 'green growth' is not only theoretically possible but economically achievable and the authors show what environmental and economic policies are required to achieve this. *Economic Growth and Environmental Sustainability* will be welcomed by students of and researchers in environmental economics and environmental studies, as well as all interested policy-makers.

*The Political Economy of the Environment* Sep 27 2022 Beginning with a vision of humans being part of nature rather than apart from it, Boyce (economics, U. of Massachusetts- Amherst) argues that as well as degrading the environment, humans can improve it by investing in natural capital. He points to agriculture and the subsequent improvement of crop species, irrigation systems, and remediation efforts to ameliorate past damage humans have wreaked. He admits that calling such changes improvement is making a value judgement, and that he wants to protect nature because it is important to human survival rather than for its own sake. Annotation copyrighted by Book News, Inc., Portland, OR

*The Image of the City* Mar 29 2020 The classic work on the evaluation of city form. What does the city's form actually mean to the people who live there? What can the city planner do to make the city's image more vivid and memorable to the city dweller? To answer these questions, Mr. Lynch, supported by studies of Los Angeles, Boston, and Jersey City, formulates a new criterion—imageability—and shows its potential value as a guide for the building and rebuilding of cities. The wide scope of this study leads to an original and vital method for the evaluation of city form. The architect, the planner, and certainly the city dweller will all want to read this book.

*The Tiger* Dec 07 2020 It's December 1997, and a man-eating tiger is on the prowl outside a remote Russian village. The tiger isn't just killing people, it's annihilating them, and a team of men and their dogs must hunt it on foot through the forest in the brutal cold. As the trackers sift through the gruesome remains of the victims, they discover that these attacks aren't random: the tiger is apparently engaged in a vendetta. Injured, starving, and extremely dangerous, the tiger must be found before it strikes again. As he re-creates these extraordinary events, John Vaillant gives us an unforgettable portrait of this spectacularly beautiful and mysterious region. We meet the native tribes who for centuries have worshipped and lived alongside tigers, even sharing their kills with them. We witness the arrival of Russian settlers in the nineteenth and early twentieth centuries, soldiers and hunters who greatly diminished the tiger populations. And we come to know their descendants, who, crushed by poverty, have turned to poaching and further upset the natural balance of the region. Beautifully written and deeply informative, *The Tiger* circles around three main characters: Vladimir Markov, a poacher killed by the tiger; Yuri Trush, the lead tracker; and the tiger himself. It is an absolutely gripping tale of man and nature that leads inexorably to a final showdown in a clearing deep in the taiga.

*Environment at a Glance 2020* Jun 12 2021 *Environment at a Glance 2020* presents a digest of major environmental trends in areas such as climate change, biodiversity, water resources, air quality and circular economy. Analysis is based on indicators from the OECD Core Set of Environmental Indicators

*Globalization, Health, and the Environment* Jul 26 2022 Leading health scholars reveal the impact of globalization on human health, as it is mediated through environmental change. Through case studies of cultures around the world, they examine the bio-cultural intersection of health and the environment and the impact of rapid change, technological development and the expansion of the global economy. This book will be valuable to professionals in international health, medical anthropology, geography and sociology, environmental studies, and globalization studies.

*Behavioral Insights* Apr 10 2021 The definitive introduction to the behavioral insights approach, which applies evidence about human behavior to practical problems. Our behavior is strongly influenced by factors that lie outside our conscious awareness, although we tend to underestimate the power of this "automatic" side of our behavior. As a result, governments make ineffective policies, businesses create bad products, and individuals make unrealistic plans. In contrast, the behavioral insights approach applies evidence about actual human behavior—rather than assumptions about it—to practical problems. This volume in the MIT Press Essential Knowledge series, written by two leading experts in the field, offers an accessible introduction to behavioral insights, describing core features, origins, and practical examples. Since 2010, these insights have opened up new ways of addressing some of the biggest challenges faced by societies, changing the way that governments, businesses, and nonprofits work in the process. This book shows how the approach is grounded in a concern with practical problems, the use of evidence about human behavior to address those problems, and experimentation to evaluate the impact of the solutions. It gives an overview of the approach's origins in psychology and behavioral economics, its early adoption by the UK's pioneering "nudge unit," and its recent expansion into new areas. The book also provides examples from across different policy areas and guidance on how to run a behavioral insights project. Finally, the book outlines the limitations and ethical implications of the approach, and what the future holds for this fast-moving area.

*Encyclopedia of Environmental Science and Engineering* Aug 15 2021 First Published in 1992. Routledge is an imprint of Taylor & Francis, an informa company.

*Earth 2020: An Insider's Guide to a Rapidly Changing Planet* May 31 2020 Fifty years have passed since the first Earth Day, on 22 April 1970. This accessible, incisive and timely collection of essays brings together a diverse set of expert voices to examine how the Earth's environment has changed over this past half century, and what lies in store for our planet over the coming fifty years. *Earth 2020: An Insider's Guide to a Rapidly Changing Planet* responds to a public increasingly concerned about the deterioration of Earth's natural systems, offering readers a wealth of perspectives on our shared ecological past, and on the future trajectory of planet Earth. Written by world-leading thinkers on the front-lines of global change research and policy, this multi-disciplinary collection maintains a dual focus: some essays investigate specific facets of the physical Earth system, while others explore the social, legal and political dimensions shaping the human environmental footprint. In doing so, the essays collectively highlight the urgent need for collaboration across diverse domains of expertise in addressing one of the most significant challenges facing us today. *Earth 2020* is essential reading for everyone seeking a deeper understanding of the past, present and future of our planet, and the role of humanity in shaping this trajectory.

*Trade and the Environment* Feb 06 2021 Nowhere has the divide between advocates and critics of globalization been more striking than in debates over free trade and the environment. And yet the literature on the subject is high on rhetoric and low on results. This book is the first to systematically investigate the subject using both economic theory and empirical analysis. Brian Copeland and Scott Taylor establish a powerful theoretical framework for examining the impact of international trade on local pollution levels, and use it to offer a uniquely integrated treatment of the links between economic growth, liberalized trade, and the environment. The

results will surprise many. The authors set out the two leading theories linking international trade to environmental outcomes, develop the empirical implications, and examine their validity using data on measured sulfur dioxide concentrations from over 100 cities worldwide during the period from 1971 to 1986. The empirical results are provocative. For an average country in the sample, free trade is good for the environment. There is little evidence that developing countries will specialize in pollution-intensive products with further trade. In fact, the results suggest just the opposite: free trade will shift pollution-intensive goods production from poor countries with lax regulation to rich countries with tight regulation, thereby lowering world pollution. The results also suggest that pollution declines amid economic growth fueled by economy-wide technological progress but rises when growth is fueled by capital accumulation alone. Lucidly argued and authoritatively written, this book will provide students and researchers of international trade and environmental economics a more reliable way of thinking about this contentious issue, and the methodological tools with which to do so.

**Right Research** Apr 30 2020 The book is current and interdisciplinary, engaging with recent developments around this topic and including perspectives from sciences, arts, and humanities. It will be a welcome contribution to studies of the Anthropocene as well as studies of research methods and practices. —Sam Mickey, University of S. Francisco Educational institutions play an instrumental role in social and political change, and are responsible for the environmental and social ethics of their institutional practices. The essays in this volume critically examine scholarly research practices in the age of the Anthropocene, and ask what accountability educators and researchers have in 'righting' their relationship to the environment. The volume further calls attention to the geographical, financial, legal and political barriers that might limit scholarly dialogue by excluding researchers from participating in traditional modes of scholarly conversation. As such, Right Research is a bold invitation to the academic community to rigorous self-reflection on what their research looks like, how it is conducted, and how it might be developed so as to increase accessibility and sustainability, and decrease carbon footprint. The volume follows a three-part structure that bridges conceptual and practical concerns: the first section challenges our assumptions about how sustainability is defined, measured and practiced; the second section showcases artist-researchers whose work engages with the impact of humans on our environment; while the third section investigates how academic spaces can model eco-conscious behaviour. This timely volume responds to an increased demand for environmentally sustainable research, and is outstanding not only in its interdisciplinarity, but its embrace of non-traditional formats, spanning academic articles, creative acts, personal reflections and dialogues. Right Research will be a valuable resource for educators and researchers interested in developing and hybridizing their scholarly communication formats in the face of the current climate crisis.

**The Business Environment PDF E-book** o7 Sep 15 2021 In a fast-paced and constantly changing world, it is more important than ever to have a sound appreciation of the context in which business organisations exist and operate. Now in its 7th edition, this best-selling textbook offers a comprehensive, yet accessible, introduction to the wide range of external influences that affect business operations and decisions in today's increasingly globalised world. How do changing, and often unpredictable, economic or political conditions impact on business? How are business organisations affected by globalisation? What role do environmental responsibility and ethics have to play in business decisions? Using well-known examples and case studies from a broad range of international organisations, this 7th edition of *The Business Environment* addresses these key questions and many more. It includes a chapter on the global context of business together with *International Business in Action* case studies, both of which clearly illustrate the global nature of today's world of business. With this book you can: Explore all the issues which are critical to understanding the business environment and learn how these impact on organisations of all types and sizes. Benefit from up-to-date information and accessible analysis of both the macro- and micro-environmental influences that affect business organisations today. Put theory into practice, using a wide range of contemporary mini cases and case studies on (1) organisations including Microsoft, Facebook, Gazprom and Serco (2) issues such as foreign direct investment, fracking, the Eurozone crisis and Quantitative Easing. Ian Worthington is Emeritus Professor of Corporate Sustainability and Chris Britton was formerly Principal Lecturer in the Leicester Business School, De Montfort University, Leicester, UK.

**Transport, Environment and Health** May 12 2021 This book brings together the scientific evidence on the main effects of transport on human health and the environment. It sets the conceptual framework for future analyses of the health burden and health gains from transport policies. It outlines how these health concerns have been reflected in policy tools such as impact assessment, regulation and economic analysis, and identifies the areas where action is most needed. Discussions of the environment and health effects of transport need to be communicated in a way that is relevant for policy-makers and easily understood by nonscientists. That is the aim of this book, which summarizes the results of extensive reviews of the issues prepared by groups of prominent international experts. It is also planned to release the reviews themselves, to give a more detailed account of the scientific evidence. [Foreword]

**Textbook of Environmental Studies for Undergraduate Courses** Oct 05 2020 The Importance Of Environmental Studies Cannot Be Disputed Since The Need For Sustainable Development Is A Key To The Future Of Mankind. Recognising This, The Honourable Supreme Court Of India Directed The Ugc To Introduce A Basic Course On Environmental Education For Undergraduate Courses In All Disciplines, To Be Implemented By Every University In The Country. Accordingly, The Ugc Constituted An Expert Committee To Formulate A Six-Month Core Module Syllabus For Environmental Studies. This Textbook Is The Outcome Of The Ugc S Efforts And Has Been Prepared As Per The Syllabus. It Is Designed To Bring About An Awareness On A Variety Of Environmental Concerns. It Attempts To Create A Pro-Environmental Attitude And A Behavioural Pattern In Society That Is Based On Creating Sustainable Lifestyles And A New Ethic Towards Conservation. This Textbook Stresses On A Balanced View Of Issues That Affect Our Daily Lives. These Issues Are Related To The Conflict Between Existing Development Strategies And The Need For Conservation. It Not Only Makes The Student Better Informed On These Concerns, But Is Expected To Lead The Student Towards Positive Action To Improve The Environment. Based On A Multidisciplinary Approach That Brings About An Appreciation Of The Natural World And Human Impact On Its Integrity, This Textbook Seeks Practical Answers To Make Human Civilization Sustainable On The Earth S Finite Resources. Attractively Priced At Rupees One Hundred And Fifteen Only, This Textbook Covers The Syllabus As Structured By The Ugc, Divided Into 8 Units And 50 Lectures. The First 7 Units, Which Cover 45 Lectures Are Classroom Teaching-Based, And Enhance Knowledge Skills And Attitude To Environment. Unit 8 Is Based On Field Activities To Be Covered In 5 Lecture Hours And Would Provide Students With First Hand Knowledge On Various Local Environmental Issues.

**The natural choice** Nov 17 2021 This white paper sets out proposals for a detailed programme of action to repair damage done to the environment in the past, and urges everyone to get involved in helping nature to flourish at all levels - from neighbourhoods to national parks. The plans are directly linked to the groundbreaking research in the National Ecosystem Assessment that showed the strong economic arguments for safeguarding and enhancing the natural environment. They also act on the recommendations of 'Making Space for Nature', a report into the state of England's wildlife sites, led by Professor John Lawton and published in September 2010, which showed that England's wildlife sites are fragmented and not able to respond to the pressures of climate change and other pressures we put on our land. Key measures proposed include: i) Reconnecting nature with New Nature Improvement Areas (NIAs) with a £7.5 million fund for 12 initial NIAs, biodiversity offsetting, New Local Nature Partnerships with £1 million available this year, phasing out peat, ii) Connecting people and nature for better quality of life with Green Areas Designation, better urban green spaces; more children experiencing nature by learning outdoors, strengthening local public health activities, the new environmental volunteering initiative "Muck in 4 Life" to improve places in towns and countryside for people and nature to enjoy and iii) Capturing and improving the value of nature with a Natural Capital Committee; an annual statement of green accounts for UK Plc, a business-led Task Force to expand the UK business opportunities from new products and services which are good for the economy and nature alike.

**Property Rights and the Environment** Jul 02 2020 The collection of papers in this book and its companion volume, *Property Rights in Social and Ecological Context: Case Studies and Design Applications*, (6) examine the relationships between people, the environment, and property rights and the ways in which a given social and ecological context affects those relationships. The papers are products of a research program at the Royal Swedish Academy of Sciences, Stockholm. The main objective of the program was to convene social scientists and natural scientists to address research questions in their full social and ecological dimensions. The program's participants addressed five general issues related to property rights and the environment: (1) the design of governance systems for sustainability; (2) the relationship between equity, stewardship, and environmental resilience; (3) the use of traditional knowledge in resource management, (4) the mechanisms that link people to their environments, and (5) the role played by population and poverty. The companion volume presents case studies that address questions of design application in those five areas. (6) Also available: *Property Rights in a Social and Ecological Context: Case Studies and Design Applications*. (ISBN 0-8213-3416-6) Stock No. 13416.

**Local Environmental Sustainability** Jul 14 2021 This book sets the context for local environmental sustainability and considers how local government can promote sustainable development by building partnerships with different groups and organizations in the local community. Using case studies, chapters focus on different types of regional and local initiatives, the partnerships which have made them possible, and the key issues in making them effective. It is a blueprint for local governments and local communities to work together effectively for a more sustainable future.

**EBOOK: Environment, Health and Sustainable Development** Nov 05 2020 Longstanding evidence of the links between the environment, development and human health has led to a recognition of the need for public health policy to address sustainable development in low, middle and high income countries. One of the great

challenges for public health practitioners is to understand and try to modify the relationship between the environment and health. This book examines the underlying concepts and history of environmental public health including the key factors: • Air pollution • Chemical contamination • Climate hazards • Housing and the built environment This book has been fully revised to discuss recent international environmental conventions and legislation in the fast-moving world of global environmental health. UK and global issues are covered, such as urbanization and the impact of transport on air pollution, housing and indoor air quality, and the impact of environmental change on high and low income countries. *Understanding Public Health* is an innovative series published by Open University Press in collaboration with the London School of Hygiene & Tropical Medicine, where it is used as a key learning resource for postgraduate programmes. It provides self-directed learning covering the major issues in public health affecting low, middle and high income countries. "The fully revised second edition presents the wide range of environmental issues that are relevant to public health with academic rigour, but loses none of the ease of use for self-directed study of the first edition, with several new activities and feedback within each chapter." Dr. Sotiris Vardoulakis, Head of Environmental Change Department, Public Health England, UK "The broadening of the traditional scope of environmental health is clearly presented in this book. The 19th century view of this branch of public health still prevalent among public health practitioners has finally been updated, with a change to a global perspective. Energy choices, climate change, ecosystem services, waste are now appropriately included as environmental factors affecting health, and through this lens traditional topics of air, water and soil can be re-interpreted. This overview provides a solid foundation for all public health practitioners intending to include environmental health as part of a renewed mainstream public health capable of engaging with the full range of environmental challenges to sustainable health and wellbeing in contemporary societies." Giovanni Leonardi, Head of the Environmental Epidemiology Group, Public Health England, UK