

# Read Online Handbook Of Environmental Degradation Of Materials By Myer Kutz Pdf For Free

Handbook of Environmental Degradation of Materials The Cost of Environmental Degradation Ecological Assessment of Environmental Degradation, Pollution and Recovery Measuring Environmental Degradation The Bad Earth Environmental Management in ASEAN The Economics of Environmental Degradation Global Effects of Environmental Pollution Theories and Approaches of Environmental Economics Environmental Degradation of Industrial Composites Sustainable Development and the Environment: An Aspect of Development Environmental Change and Security Green Development Handbook of Environmental Degradation of Materials Environmental Protection Social Theory and the Environment Trading with the Environment Honor the Earth Understanding the Global Environment Handbook of Environmental Degradation Rates Environmental Degradation Linking Ecology and Culture Environmental Impacts of Globalization and Trade Blueprint 2 Trouble in Paradise Rethinking Environmental Management in the Pacific Rim Environment, Development and the Gender Gap Public Economics and the Environment in an Imperfect World A General Economic Analysis of Environmental Degradation Due to Land & Water Use in Developing Countries Creeping Environmental Problems and Sustainable Development in the Aral Sea Basin Forest Guardians, Forest Destroyers The Social Causes of Environmental Destruction in Latin America A Perspective of Environmental Pollution Environmental Pollution Industrial Development and Environmental Degradation The Failure of Environmental Education (And How We Can Fix It) Management of Environmental Problems and Hazards in Nigeria Environmental Security The Global Politics of the Environment Mourning Nature

Holdgate's 1979 book *A Perspective of Environmental Pollution* was an intensely important volume when it was first published, looking as it did to contextualise and extensively review the effects of pollution throughout the 1970s. As founding director of the Department of the Environment's Central Unit on Environmental Pollution, Dr Holdgate was eminently well qualified to provide this analysis. Holdgate takes an ecological view of pollutants, pathways and environmental change, whilst also looking at international pollution and the way in which patterns of pollution are monitored and costed. Whilst his primary analysis is scientific, he also writes confidently and convincingly on the legal, administrative and economic effects of industrial processes on the environment. This book will continue to be of use to anyone with an interest in the impact and assessment of environmental pollution. This book brings together the best case studies of valuing the Cost of Environmental Degradation in several Middle East and North African countries and summarizes their impacts at the country and regional levels. Growing populations and economies have increased the public's awareness that the world's environmental resources are finite. The issues of global warming and the depletion of the ozone layer have given universal significance to what were once local and regional pollution problems. What is evident from *Public Economics and the Environment in an Imperfect World* is that Coasian negotiations fail to internalize the costs of environmental degradation, often calling for public intervention through the market mechanism. In its consideration of such issues the book includes contributions on assessment problems, institutional aspects, the need for coordination and efficiency, and distribution issues. Environmental degradation resulting from rapid industrialization has become a serious issue for the governments of Southeast Asia. It not only threatens the quality of life of residents but also the capacity and potential for economic growth. Thailand, and particularly its capital city Bangkok, represents an important example of this uncontrolled growth in terms of economic gain as well as environmental loss. It is therefore an ideal case for studying how to improve policy design and implementation for environmental management in rapidly developing urban areas. This volume focuses on three interrelated factors in environmental management in Bangkok and other rapidly developing urban areas along the Pacific Rim: government policy and enforcement, non-governmental organization intervention, and community participation. It examines the influence and consequences of community input and substantive participation in the design and implementation of environmental management projects and makes important connections among environmental conditions, community perceptions and action, environmental policy, and state intervention. An analytic exploration of whether trade hurts or helps the environment. Thanks to their low density and tailored properties, polymer matrix composites are attractive candidates for a large number of industrial applications ranging from aerospace to transportation and energy. However, the behaviour of polymer-based materials is strongly affected by a number of environmental factors. *Environmental Degradation in Industrial Composites* provides vital information on the effects of environmental factors such as temperature, liquid and gas exposure, electrical fields and radiations, and how micro- and micromechanical calculations during design and manufacture must take these effects into account. The book concludes with reviews on standard and specific testing methods for the various environmental factors and their combinations, helping mechanical/materials engineers and specifiers to predict possible changes due to environmental conditions. Each chapter is supplemented by industrial case studies to help in the understanding of degradation of composites in real life situations. This book will help you to... \* Understand how environmental factors lead to degradation effects in polymer matrix composite structures \* Build these factors into calculations when predicting the part performance and lifetime of structures \* Compare real-life situations from case studies with your predicted results \* Predict probable composite behaviour with greater accuracy This book will help you to... \* Understand how environmental factors lead to degradation effects in polymer matrix composite structures \* Build these factors into calculations when predicting the part performance and lifetime of structures \* Compare real-life situations from case studies with your predicted results \* Predict probable composite behaviour with greater accuracy In order to assess the environmental exposure from chemicals in various media, you must know the rate at which a chemical will degrade. *Handbook of Environmental Degradation Rates* saves you the time and money collecting and evaluating this important information. The Handbook provides rate constant and half-life ranges for various processes and combines them into ranges for different media (air, groundwater, surface water, soils), which can be directly entered into various models. Some of the processes the Handbook includes are aerobic and anaerobic biodegradation, direct photolysis, hydrolysis, and reaction with various oxidants or free radicals (e.g., hydroxyl radical and ozone in the atmosphere). Experimental data are used and cited when available, and validated estimation methods are used when no experimental data are available. Researched and organized by leading experts, *Handbook of Environmental Degradation Rates* is easy-to-use and is well indexed by chemical name and CAS Number. The Great Lakes Basin is under severe ecological threat from fracking, bursting pipelines, sulfide mining, abandonment of government environmental regulation, invasive species, warming and lowering of the lakes, etc. This book presents essays on Traditional Knowledge, Indigenous Responsibility, and how Indigenous people, governments, and NGOs are responding to the environmental degradation which threatens the Great Lakes. This volume grew out of a conference that was held on the campus of Michigan State University on Earth Day, 2007. All of the essays have been updated and revised for this book. Among the presenters were Ward Churchill (author and activist), Joyce Tekahnawiiaks King (Director, Akwesasne Justice Department), Frank Ettawageshik, (Executive Director of the United Tribes of Michigan), Aaron Payment (Chair of the Sault Sainte Marie Tribe of Chippewa Indians), and Dean Sayers (Chief of the Batchewana First Nation). Winona LaDuke (author, activist, twice Green Party VP candidate) also contributed to this volume. Adapted from the Introduction by Dr. Phil Bellfy: "The elements of the relationship that the Great Lakes' ancient peoples had with their environment, developed over the millennia, was based on respect for the natural landscape, pure and simple. The "original people" of this area not only maintained their lives, they thrived within the natural boundaries established by their relationship with the natural world. In today's vocabulary, it may be something as simple as an understanding that if human beings take care of the environment, the environment will take care of them. The entire relationship can be summarized as "harmony and balance, based on respect." This revised and updated new edition retains the clear and powerful argument which characterized the original. It gives a valuable analysis of the theory and practice of sustainable development and suggests that at the start of the new millennium, we should think radically about the challenge of sustainability. Fully revised, this latest edition includes further reading, chapter outlines, chapter summaries and new discussion topics, and explores: the roots of sustainable development thinking and its evolution in the last three decades of the twentieth century the dominant ideas within mainstream sustainable development the nature and diversity of alternative ideas about sustainability the problems of environmental degradation and the environmental impacts of development strategies for building sustainability in development from above and below. Offering a synthesis of theoretical ideas on sustainability based on the industrialized economies of the North and the practical, applied ideas in the South which tend to ignore 'First World' theory, this important text gives a clear discussion of theory and extensive practical insights drawn from Africa, Latin America and Asia. Nothing stays the same for ever. The environmental

degradation and corrosion of materials is inevitable and affects most aspects of life. In industrial settings, this inescapable fact has very significant financial, safety and environmental implications. The Handbook of Environmental Degradation of Materials explains how to measure, analyse, and control environmental degradation for a wide range of industrial materials including metals, polymers, ceramics, concrete, wood and textiles exposed to environmental factors such as weather, seawater, and fire. Divided into sections which deal with analysis, types of degradation, protection and surface engineering respectively, the reader is introduced to the wide variety of environmental effects and what can be done to control them. The expert contributors to this book provide a wealth of insider knowledge and engineering knowhow, complementing their explanations and advice with Case Studies from areas such as pipelines, tankers, packaging and chemical processing equipment ensures that the reader understands the practical measures that can be put in place to save money, lives and the environment. The Handbook's broad scope introduces the reader to the effects of environmental degradation on a wide range of materials, including metals, plastics, concrete, wood and textiles. For each type of material, the book describes the kind of degradation that affects it and how best to protect it. Case Studies show how organizations from small consulting firms to corporate giants design and manufacture products that are more resistant to environmental effects. This unique collection of essays examines the environmental problems facing contemporary Nigeria. The relationship between environmental degradation and such social issues as poverty and pollution growth has been impressively analyzed. There is also a well-researched discussion on how government and citizens may work towards achieving sustainable development with long-term solutions to ecological disorders. First Published in 2009. Routledge is an imprint of Taylor & Francis, an informa company. Following 'Blueprint for a Green Economy' (the Pearce Report), David Pearce and his team have turned their attention to global environmental threats. If it makes sense to apply economic analysis to national environmental problems, then it makes even more sense to apply it to world-wide dangers. The authors start by describing the reasons for using economic approaches to common resources like climate, ozone and biodiversity. They then take a detailed look at the economic ways of tackling the issues involved in global warming, ozone layer depletion, environmental degradation in the Third World, population, rain forests, aid, equity, international environmental co-operation and what might amount to green foreign policies. They show not only how to take all these things into account in economic theory, but also the economic price of failing to do so. Blueprint 2 is an agenda for international and governmental economic action. The Book Environmental Pollution, Is The Outcome Of Intensive Efforts Made By The Author For More Than Seven Years In Collection Of Materials, Their Recasting To Suit Own Scheme Of Requirement And Also Incorporating New Research Findings From Reputed Researchers On Environmental Pollution In The Book. The Book Has Been Styled To Cover The Requirements Of University Syllabus For The Graduate (Honours) And Postgraduate Students Of Various Universities. The Book Covers Major Aspects Of Environment: Air Pollution, Water Pollution, Soil And Land Pollution, And Pollution By Physical Agents (Causing Radioactive Pollution, Thermal Pollution, Sound Pollution). Under The Umbrella Of These Four Major Aspects A Lot Of Valuable Information Has Been Given On Many Topics Including Particulate Pollutants, Problems Of Aerosol Accumulation, Role Of Aerosol In Photochemical Pollution, Phenomenon Of Acid Rain And Its Effects, Problem Of Ozone Depletion, Uses And Destructive Role Of Chlorofluorocarbons (Cfcs), Causes Of Global Warming, And Role Of Some Air-Borne Organisms As Biopollutants. These Items Represent Main Segments Of Atmospheric Pollution. Likewise, Matters On Industrial Pollution, Particularly Sewage And Some Other Biodegradable Wastes, Role Of Infectious Agents In Water To Spread Diseases, Production Of Excess Of Plant Nutrients In Water, Organic Chemicals Of Exotic Sources (Including Insecticides, Herbicides, Surfactant Chemicals In Detergents), Inorganic Chemicals In Water, Agricultural Solid Wastes, Sediments, Coastal Pollution/Oil Pollution, Etc., Represent Main Instances Of Water Pollution. Four Chapters On (I) Pollution Due To Deforestations (Ii) Mining Operation (Iii) Radioactive Isotopes As Pollutants, And (Iv) Genetic Disorders In Organisms By Pollutants Are Of Rare Importance, Liable To Give Some Starting Knowledge To Common Readers Of This Book And Provide Awareness Of How Unsafe They Are In This Universe. The Informations On Effect Of Pollutants, On Human Health, Animal Health, Plants, Materials And Properties Are Of General Public Interest And Introduction Of Legal Steps For Controlling Pollution Carry Additional Significance. An important and timely study of environmental degradation in Central and South America. This text provides an institutional economics approach to analyzing the underlying causes of continuing environmental degradation - poverty, population, poor policies and trade. A survey of recent literature is followed by a consideration of whether there is a deeper explanation. With The Development Process, There Are Dangerous Risks To Future Well-Being Posed By Acid Rain, Ozone Depletion And Green-House Effects. The Time Has Come To Study Environmental Degradation, Its Causes, Effects And Remedies In The Economic Context. Environmental Economics Is Suitable Theoretical And Applied Platform For This. The Book Is Best Combination Of Theoretical Analysis Of Environmental Problems. Here The Meaning, Nature, Scope And Importance Of Environmental Economics Are Analyzed. The Various Theories Of Sustainable Development And Environmental Impact Assessment Are Reviewed. An Attempt Has Been Made To Examine The Role Of State And Market In The Context Of Environment To Analyze The Pollution Theories And Problems, Environment And Development, Environmental Industrial Management And Culture And Environment Etc. This Book Will Very Useful To Environmental Researchers, Theorists, Students, Teachers And Environmental Institutions. This Will Guide To Policy-Makers And Environmental Reformers, Organizers Etc. The Symposium on the Global Effects of Environmental Pollution has performed an important task; it has helped to determine the world-wide impact of certain types of local pollution and has uncovered certain unsuspected effects that might hold dangerous implications for the future. This Symposium should help to make the world aware of a crisis that is becoming more ominous and that involves the developing as well as the developed countries - the crisis of the human environment. The causes of this crisis are not difficult to discern. There has been an unprecedented increase in the world's population, an ever-increasing rate of urbanization, and in many countries, a continuous process of industrialization. Essentially, advancing technology has made it possible for a minority of mankind to achieve affluence and holds out hope for improving the well-being of the great majority. But, because it has not been integrated into the natural environment, this very technology - in industry, in agriculture or in transport - is having many undesirable and potentially catastrophic consequences. Our air, our water and our soil are in grave danger. Many species of animal and plant life have become extinct or are facing extinction. The loss to mankind is grave and even the future of life on earth may be in danger. The challenge is to find ways of repairing the harm already done and to prevent further harm. Industrialization to achieve economic development has resulted in global environmental degradation. This book identifies/quantifies environmental consequences of industrial growth, and provides policy advice, including the use of clean technologies, with reference to the developing world. Globalization is often discussed in terms of its ecological ramifications. Yet, while ecological imbalance is today one of the greatest threats to mankind, globalization is also a reality that is here to stay. The volume, therefore, seeks to address how globalizing and environmental interests can be reconciled. The essays in this volume state that globalization can work both in favour of and against the environment. The major issues discussed in this topical volume are, how globalization can be used to promote environmental reforms; the role of individuals, private organizations and governments in keeping environmental degradation in check and in promoting environmental reform; globalization and ecological inequality; women, the environment and globalization; changing nature of environmental movements; overpopulation and the ecology; the relation between the ecology and the economy; and the effects of global climate changes. As the United States prepares to move into the 21st century, the threat of armed conflict between the United States and the Soviet Union appears to have receded into the realm of the improbable. At the same time, however, a new and perhaps more ominous threat is emerging to challenge the security of nations: environmental degradation. Burgeoning world populations and the quest for industrial/economic development have begun seriously to erode the capability of the earth's environment to sustain itself. The phenomena of global warming, ozone depletion, deforestation, desertification and many forms of pollution are destroying the delicate life support systems upon which humanity depends for its very survival. National security, therefore, must be redefined and in this instance must be viewed in a context outside the traditional concept of military capability. This paper examines economic, social, political and military implications of environmental degradation as threats to the security of the United States and to world security. The paper concludes that a new level of international cooperation and technological innovation are required to reduce the negative impact of environmental degradation. An appendix provides additional data on specific forms of environmental degradation. Keywords: Ecology; National security; Environmental impact. (kt). The problem of environmental degradation in the ASEAN region cannot be underestimated. The articles in this book examine some of the common environmental issues faced by countries in the region. They provide a brief overview of some major environmental problems such as fisheries management, tropical deforestation, and pollution in urban areas and highlight some of the research, policy and institutional constraints in the region. Environmental degradation in Latin America has become one of the most pressing issues on the international agenda. The volume began to crescendo when space shuttle astronauts photographed five thousand fires on a single night in the Brazilian Amazon state of Rondonia in 1985, and grew shrill when rubber tapper Chico Mendes was shot in 1988 trying to. The present book investigates various dimensions of environmental protection and degradation. It contains original and review research articles from science as well as literature fields. Broadly speaking it covers the areas like environmental degradation, issues of pollution, geo-environmental predicament, Eco criticism and environmental consciousness in English literature. The main purpose of the book is to investigate present predicament of environmental degradation and to

discuss the possible solutions in a scientific way for the protection of environment. At present the books available on the topic of environmental protection does not cover all the dimensions and most of them are particular path oriented like resources on biodiversity, pollution, etc. the present book fulfils this lacuna and explores environment from various perspectives in a scientific way. The book also discusses reflection of environmental consciousness in literature. Since environmental degradation and protection is a multi-layered phenomenon, this book will be helpful to the teachers, students and researchers who wish to understand various dimensions of the environmental issues with possible scientific solutions. Industry pays an enormous price for material degradation. The Handbook of Environmental Degradation of Materials outlines these costs, but more importantly, explains how to measure, analyze, and prevent environmental degradation for a wide range of industrial materials. Experts from around the world share how a diverse set of industries cope with the degradation of metals, polymers, reinforced concrete, clothing, and wood under adverse environmental conditions such as weather, seawater, and fire. Case studies show how organizations from small consulting firms to corporate giants design and manufacture products that are more resistant to environmental effects. By implementing these standards companies of all sizes should realize savings beneficial to their operations. The comprehensively revised 2nd edition of this text debates the causes and impacts of global environmental degradation. It covers a wide range of topics, such as the international negotiations on environmental problems and the political issues that occur. Challenges scholars, policymakers, and resource managers to reexamine long-held assumptions about "environmental degradation." Through a case study of northern Thailand the authors ask how, why, and with whose influence environmental situations are defined. Their conclusion that misleading and simplistic explanations fail to address the real causes of environmental problems, and unnecessarily restrict the livelihoods of local people, will be a valuable contribution to broader international academic and policy discussions. Tim Forsyth is a reader at the London School of Economics and Political Science. Andrew Walker is a research fellow in the Research School of Pacific and Asian Studies, the Australian National University. The Ispra Course on Ecological Assessment of Environmental Degradation, Pollution and Recovery" was structured according to the following topics: (a) terrestrial and aquatic ecosystem concept; (b) structure, functions and evolution of the ecosystem in relation to the natural and anthropogenic influences, and (c) concept of stress, assessment and restoration of terrestrial and aquatic ecosystems. These general concepts were developed in a series of lectures presented by well-known experts in their specific fields, taking into account the ecological principles and environmental management. For the various aspects of the environmental problems, the state-of-the-art, the principles of restoration techniques, the results obtained by their application and the research needs to acquire a better knowledge of the ecological processes, were discussed. The lectures were illustrated by several case studies concerning forests, lakes, reservoirs, rivers, soil and the interrelations between air and terrestrial and aquatic ecosystems. This book contains the lectures presented at the course, reviewed by the authors, and complemented throughout with numerous figures and tables. As China strives to significantly increase its economic output, the nation faces an acute deterioration of the physical resources from which this prodigious growth springs. Major problems include water shortages, the pollution of water, high levels of carcinogens in the air, accelerating erosion, and industrial pollution. Originally published in 1984, Vaclav Smil documents and evaluates China's environmental crisis. This title will be of particular interest for students of Environmental Studies and Development Studies. Does a connection exist between environmental degradation, resource scarcity and violent conflicts? Global environmental changes, such as climate change and sea level rise, shortage of fresh water and rapid soil degradation increasingly highlight the dimensions of environmental change in foreign and security policy. To reverse these negative environmental consequences over the long term, comprehensive and preventive policy approaches are urgently required. This state-of-the-art book contains numerous articles by renowned German-speaking experts from different scientific disciplines as well as international and European political advisors and diplomats. Together they discuss the complex causes of environmentally induced conflicts and the political and societal mechanisms for conflict prevention. Environmental degradation in the Aral Sea basin in Central Asia has been a touchstone for increasing public awareness of environmental issues. The Aral crisis has been touted as a "quiet Chernobyl" and as one of the worst human-made environmental catastrophes of the twentieth century. This multidisciplinary book is the first to comprehensively describe the slow onset of low grade but incremental changes (i.e., creeping environmental change) that affected the region and its peoples. Through a set of case studies, it describes how the region's decision-makers allowed these changes to grow into an environmental and societal nightmare. It outlines many lessons to be learned for other areas undergoing detrimental creeping environmental change, and provides an important example of how to approach such disasters for students and researchers of environmental studies, global change, political science and history. This book establishes whether contemporary social theory can help us understand the structural origins of environmental degradation and environmental politics. The work is an authentic and comprehensive one on environmental security. Some important topics discussed are Environmental security a theoretical quest, politics of environment security and problems of widening, environmental scarcity of resources, global climate change etc. Useful for environmentalists, researchers. The survival of man depends on the physical environment. The use of the environment has increased in order to satisfy the needs of men. Therefore, human negligence and collective actions for economic gains have put the environment at a disadvantage. Many of the natural ecosystems have been interfered. This has been through encroachment on forest reserves, degradation of wetlands, uncontrollable expansion of agricultural land leading to soil erosion and soil exhaustion, overgrazing and burning of grasslands leading to bare soils that are susceptible to erosion agents. A sustainable situation occurs when man's ability to use natural resources can be replenished naturally. Man's activity has outstretched the ability of these resources to replenish naturally. The interactions of man's current processes with the environment have strained it. The man's disturbance affects the interdependence of the atmosphere that is the lithosphere, the hydrosphere and the biosphere which lead to environmental degradation. We are facing unprecedented environmental challenges, including global climate change, large-scale industrial development, rapidly increasing species extinction, ocean acidification, and deforestation – challenges that require new vocabularies and new ways to express grief and sorrow over the disappearance, degradation, and loss of nature. Seeking to redress the silence around ecologically based anxiety in academic and public domains, and to extend the concepts of sadness, anger, and loss, Mourning Nature creates a lexicon for the recognition and expression of emotions related to environmental degradation. Exploring the ways in which grief is experienced in numerous contexts, this groundbreaking collection draws on classical, philosophical, artistic, and poetic elements to explain environmental melancholia. Understanding that it is not just how we mourn but what we mourn that defines us, the authors introduce new perspectives on conservation, sustainability, and our relationships with nature. An ecological elegy for a time of climatic and environmental upheaval, Mourning Nature challenges readers to turn devastating events into an opportunity for positive change. Contributors include Glenn Albrecht (Murdoch University, retired); Jessica Marion Barr (Trent University); Sebastian Braun (University of North Dakota); Ashlee Cunsolo (Labrador Institute of Memorial University); Amanda Di Battista (York University); Franklin Ginn (University of Edinburgh); Bernie Krause (soundscape ecologist, author, and independent scholar); Lisa Kretz (University of Evansville); Karen Landman (University of Guelph); Patrick Lane (Poet); Andrew Mark (independent scholar); Nancy Menning (Ithaca College); John Charles Ryan (University of New England); Catriona Sandilands (York University); and Helen Whale (independent scholar). The author argues against lumping all women in developing nations together and points out the diversity between urban and rural women and among rural women of different classes in this study on women's roles in activities relating to the environment. She discusses the impact of environmental degradation on women and their marginalization from environmental management policies, using case studies and empirical data from research in issues such as crop lands, forest and water resources, and energy. No index. Annotation copyright by Book News, Inc., Portland, OR

Measuring Environmental Degradation is a unique book that provides a comprehensive yet concise overview of the key issues of environmental significance addressed as part of the Eurostat 'Environmental Pressure Indicators Project'. The book is part of the 'Towards Environmental Pressure Indicators for the EU' (TEPI) series that has resulted from the project. "The hope for the future depends on teaching current and future students the analytical and critical thinking skills for dealing with the most critical problems. My own hope is for this book to be read by everyone, even those outside the field of environmental education. Read this book, read it again, share it widely, and do something - anything - to help our needy and wounded planet."-Marc Bekoff, author of *The Animal Manifesto: Six Reasons For Expanding Our Compassion Footprint* "Saylan and Blumstein provide a compelling vision of what can be, and what should be, if we have the courage to open our eyes and the boldness to act."-Peter Saundry, Ph.D., Executive Director of the National Council for Science and the Environment "A clarion call to incorporate environmental education in all grades K-12, across all academic disciplines, in order to produce future generations of environmental stewards."-Mark Gold, President, Heal The Bay "We need a sea change in the educational system. After all, if we can teach schoolchildren that vandalism is wrong, why can we not teach them that environmental destruction is wrong? This book is a haunting call to action. A beautifully written manifesto that gets it right."-Ron Swaisgood, Director of Applied Animal Ecology, Institute for Conservation Research, San Diego Zoo Global "The greatest threat to the future of all species on the planet is the huge gap between what is understood about global climate change by the scientific community and what is known about climate change by the people who need to know -- the public. The sound prescriptions in this book need to be read now. We are running out of time."-Dr. James Hansen, world-renowned climatologist and author of *Storms of My Grandchildren: The Truth About the Coming Climate Catastrophe and Our Last Chance to Save Humanity*

"Environmental education is a disaster and educating the public on environmental issues is the greatest challenge facing humanity today. This book will help us understand why we are headed toward the collapse of civilization, and more important, how to fix it. Packed with sound science, useful information, and brilliant ideas, it is a book we must read, and give, to our local school boards and principals nationwide. Our children will thank us."-Paul R. Ehrlich, author of The Population Bomb and Humanity on a Tightrope

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