

## Environmental Ethics Policy 3rd Edition

Torjjoern Taennsjoe presents 7 radically different moral theories &quot; utilitarianism, egoism, deontological ethics, the ethics of rights, virtue ethics, feminist ethics, environmental or ecological ethics &quot; each of which attempts to provide the ultimate answ Environmental ethics is a relatively new branch of philosophy, which studies the values and principles involved in combatting environmental problems such as pollution, loss of species and habitats, and climate change. As our environment faces evermore threats from human activities these core issues are becoming increasingly important. In this Very Short Introduction Robin Attfield traces the origins of environmental ethics as a discipline, and considers how it defends the independent value of living creatures, and the need to make decisions informed by the needs and interests of future generations. Exploring the diverse approaches to ethical decisions and judgements, he highlights the importance of making processes of production and consumption sustainable and of addressing human population levels, together with policies for preserving species, sub-species, and their habitats. Along the way Attfield discusses different movements such as Deep Ecology, Social Ecology, the Environmental Justice movement and the Green movement, and also considers the attitudes to the environment of the world's religions, including the approach from the major religions and the contributions of the indigenous religions of Asia, Africa and North America. Analysing the current threat of climate change, and proposals for climate engineering, he demonstrates how responsibility for the environment ultimately lies with us all, from states and corporations to individuals, and emphasises how concerted action is required to manage our environment ethically and sustainably. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

"Rosemary O ' Leary ' s The Ethics of Dissent offers a novel take on rule breakers and whistle-blowers in the federal government. Finding a book that elegantly interweaves theory, case detail, and practice in a way useful to students and researching proves challenging. O ' Leary achieves those aims."—Randall Davis, Southern Illinois University From "constructive contributors" to "deviant destroyers," government guerrillas work clandestinely against the best wishes of their superiors. These public servants are dissatisfied with the actions of the organizations for which they work, but often choose not to go public with their concerns. In her Third Edition of The Ethics of Dissent, Rosemary O ' Leary shows that the majority of guerrilla government cases are the manifestation of inevitable tensions between bureaucracy and democracy, which yield immense ethical and organizational challenges that all public managers must learn to navigate. New to the Third Edition: New examples of guerrilla government showcase the power of public servants as well as their ethical obligations. Key concepts are connected to real examples, such as Kim Davis, the Kentucky county clerk who refused to sign the marriage certificates of gay couples, and Kevin Chmielewski, the deputy chief of staff for operations at the U.S. Environmental Protection Agency (EPA) who led environmental groups to the wrong doings of EPA Administrator Scott Pruitt. A new section on the creation of "alt" Twitter accounts designed to counter and even sabotage the policies of President Donald Trump highlights the power of social media in guerrilla government activities. A new section on the U.S. Department of State "dissent channel" provides readers with a positive example of the right way to dissent as a public servant. A new chapter on Edward Snowden demonstrates the practical relevance and contemporary importance of the world ' s largest security breach. A new profile of U.S. Department of State diplomat Mary A. Wright illustrates how she used her resignation to dissent about U.S. policies in Iraq.

Case Studies in Environmental Ethics is a collection of more than 40 case studies covering diverse topics such as: genetic engineering, aesthetics, pollution, animal rights, population, and resource management. It is intended as a supplemental book for college courses primarily in Environmental Ethics. Each case presents factual information on a particular topic, followed by a discussion of the ethical implications of each topic and several insightful discussion questions. The cases are concise yet rich in detail and controversy to provide significant classroom discussion. These cases focus on philosophical and policy decisions that students are likely to encounter in their everyday lives. In addition, the book provides numerous sources and an Internet resources section to allow students to research the issues found in the cases.

How Environmental Pollution Impairs Brain Development — and How to Protect the Brains of the Next Generation

Doing Environmental Ethics

Managing Guerrilla Government

A Critical Introduction

Historical Dictionary of Environmentalism

**This anthology, edited by a professor of wild-life science and a professor of philosophy, offers the most current and comprehensive collection on the topic of environmental ethics available today. It surveys diverse approaches to environmental ethics by leading writers from a variety of disciplines, and provides an historical survey of thought on our responsibility to the environment. The perspectives are represented by their most articulate spokespersons and are accompanied by appraisals of their respective strengths and weaknesses. Chapter introductions, headnotes, discussion questions, and annotated bibliographies are provided. Twenty eight of the 64 articles are new. The new edition deletes those articles with which students had difficulty because they were hard to read and substitutes newer or better-written articles. All chapter introductions were revised to reflect changes in the field. New topics include biodiversity, ecological restoration, environmental justice, and genetic engineering. A new section in the appendix on conflict resolution was requested by students.**

"As Secretary of the Interior, implementing the Endangered Species Act was one of my most important, and challenging, responsibilities. All who deal with this complex and critical law need a clear and comprehensive guide to its provisions, interpretation, and implementation. With chapters written by some of the foremost practitioners in the field, the new edition of Endangered Species Act: Law, Policy, and Perspectives is an essential reference for conservationists and the regulated community and the attorneys who represent them."---Bruce Babbitt, former Secretary of the Interior "In January 1973, when i introduced in Congress the bill that would become the Endangered Species Act, I described it as one of the most important pieces of legislation needed if we were to conserve, protect, and propagate our threatened fish and our wildlife resources, which were diminishing too rapidly. I am proud to have introduced the original bill and even prouder that, in the ensuing years, the Endangered Species Act has saved hundreds of species from extinction. We have learned much along the way about the conservation of endangered species, the needs of the regulated community, and how the Endangered Species Act can successfully reconcile the two. It is important that we have a comprehensive understanding of the problems and potential of this landmark law."---John D. Dingell, U.S. House of Representatives, Michigan "Possibly the single most effective legislative effort of modern times to ensure that our children and grandchildren can enjoy the blessings of nature that were passed on to our generation was the enactment of the landmark Endangered Species Act (ESA) in 1973. The ESA has allowed the United States to make great advances in protecting the web of life that enables the intricate coexistence of man, plant, and animal. In my role as Chairman of the House Committee on Natural Resources, I recognize the role of the Endangered Species Act in helping us to fulfill our stewardship responsibilities while balancing local concerns and economic needs. Understanding how the ESA works is essential to its continued success."---Nick J. Rahall, II, U.S. House of Representatives, West Virginia "After a lifetime of studying, writing about, and being amazed by the diversity of life, I remain convinced that failing to do everything we can to protect it is the folly future generations are least likely to forgive us. The Endangered Species Act is one of the most far-sighted and important laws ever adopted. A thorough understanding of how the law works, the major policy issues surrounding it, and how to resolve those issues will ensure the law's continued success in protecting biodiversity. Endangered Species Act: Law, Policy, and Perspectives provides readers with the needed insight to this critically important law."---Edward O. Wilson, University Research Professor Emeritus at Harvard University and Honorary Curator in Entomology at the Museum of Comparative Zoology This Second Edition of A New Environmental Ethics: The Next Millennium for Life on Earth offers clear, powerful, and often moving thoughts from Holmes Rolston III, one of the first and most respected philosophers to write on the environment and often called the "father of environmental ethics." Rolston surveys the full spectrum of approaches in the field of environmental ethics and offers critical assessments of contemporary academic accounts. He draws on a lifetime of research and experience to suggest an outlook, and even hope, for the future. This forward-looking analysis, focused on the new millennium, will be a necessary complement to any balanced textbook or anthology in environmental ethics. The First Edition guaranteed "to put you in your place." Beyond that, the Second Edition asks whether you want to live a "de-natured life on a de-natured planet." Key Updates in the Second Edition Covers the worsening environmental situation due to actions of the Trump administration, including withdrawal from the Paris Agreement and from the U.N. Framework Convention on Climate Change Includes information on legislation in key U.S. states (e.g., California and New York) aimed to ameliorate the damage done at the federal level Increases coverage of group knowledge, group agreement and disagreement, and group action in collective environmental ethics, as distinguished from individual knowledge and action Examines the deleterious effects of online consumer behavior Explains how a loss of solidarity among a nation's citizens and even a larger solidarity among humanity leads to environmental degradation Offers new analysis of the effects of epistemic bubbles, echo chambers, and fake news on the behavior of voters and consumers Provides an extended critique of the Anthropocene Epoch, and the prospect of geo-engineering Earth to become a synthetic environment.

Understanding Environmental Administration and Law provides an engaging, introductory overview of environmental policy. Author Susan J. Buck explores the process through which policy is made, the political environment in which it is applied, and the statutory and case laws that are critical to working within the regulatory system. This revised and expanded third edition adds case studies that help bring the subject to life and includes new material on: the Bush Administration and its approach to administering environmental laws the continuing evolution of environmentalism and the changing role of environmental regulation in the !--?xml:namespace prefix = st1 ns = "urn:schemas-microsoft-com:office:smarts" /--United States the development and implementation of environmental agreements at the international level the impacts and implications of globalization Understanding Environmental Administration and Law provides a framework for understanding the law as a managerial tool.

Divergence and Convergence

Is a Little Pollution Good for You?

Only One Chance

Environment and Tourism

Environmental Ethics and Sustainability

*Environmental pollutants such as lead, mercury, and pesticides interfere with brain development, yet we do not test industrial chemicals for brain toxicity. In this book, Philippe Grandjean argues for the necessity of protecting the brains of future generations and proposes a plan of action to halt what he refers to as chemical brain drain.*

*Environmental Ethics and Sustainability: A Casebook for Environmental Professionals introduces a decision-making model constructed from the viewpoint that ethics are not about the way things are, but about the way things should be. The first part of the book covers natural human instincts, human attitude, treatment of other species and the natural*

*Being Human examines the complex connections among conceptions of human nature, attitudes toward non-human nature, and ethics. Anna Peterson proposes an "ethical anthropology" that examines how ideas of nature and humanity are bound together in ways that shape the very foundations of cultures. Peterson discusses mainstream Western understandings of what it means to be human, as well as alternatives to these perspectives, and suggests that the construction of a compelling, coherent environmental ethics will revise our ideas not only about nature but also about what it means to be human.*

*Consisting of an assortment of landmark essays and the best in contemporary scholarship, this anthology delves deeply into the most pressing environmental issues of our times. Articles included in this anthology are distinguished for their relevance to real-life policy making and for their ability to promote rich and lively discussion about controversial matters. In addition, the editors' careful organization of the topics and illuminating section previews keep students focused on the most essential points of current environmental debates.*

*The Next Millennium for Life on Earth*

*Ethics*

*From Theory to Practice*

*Sustainable Development, Environmental and Policy Issues*

*What Really Matters, What Really Works*

The topic covered by this book is important (crucially so in post-apartheid South Africa) and the research is meticulous. This has resulted in an impressive collection of material concerning welfare, religion and gender in twenty-first century South Africa, which includes both theoretical reflections and an abundance of empirical data. - Professor Grace Davie (Professor Emerita of Sociology, University of Exeter, UK)

The Historical Dictionary of Environmentalism strategically skips across issues, concepts, time, organizations, and cultures, not with any pretense of producing a definitive dictionary but rather with the aim of producing an inclusive, wide-ranging, and global history of environmentalism. This is done through a chronology, a list of acronyms and abbreviations, an introductory essay, and over 300 cross-referenced dictionary entries.

Climate change confronts us with our most pressing challenges today. The global consensus is clear that human activity is mostly to blame for its harmful effects, but there is disagreement about what should be done. While no shortage of proposals from ecological footprints and the polluter pays principle to adaptation technology and economic reforms, each offers a solution - but is climate change a problem we can solve? In this provocative new book, these popular proposals for ending or overcoming the threat of climate change are shown to offer no easy escape and each rest on an important mistake. Thom Brooks argues that a future environmental catastrophe is an event we can only delay or endure, but not avoid. This raises new ethical questions about how we should think about climate change. How should we reconceive sustainability without a status quo? Why is action more urgent and necessary than previously thought? What can we do to motivate and inspire hope? Many have misunderstood the kind of problem that climate change presents - as well as the daunting challenges we must face and overcome. Climate Change Ethics for an Endangered World is a critical guide on how we can better understand the fragile world around us before it is too late. This innovative book will be of great interest to students and scholars of climate change, climate justice, environmental policy and environmental ethics.

ENVIRONMENTAL ETHICS, 7th Edition presents the main issues in environmental ethics using a diverse set of readings arranged in dialogue format. The seventh edition of this popular anthology features selections from contemporary authors as well as readings from classic writers, all chosen for their clarity and accessibility. By exploring both sides of every topic, this edition helps students quickly grasp each subject and move from theory to application. Making this textbook even more enjoyable to read include new sections on Environmental Justice, Climate Change, Food Ethics, Nature and Naturalness, Sustainability, Population and Consumption, Future Generations, and Holism. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Understanding Environmental Administration and Law, 3rd Edition

Environmental Ethics: A Very Short Introduction

The Environmental Ethics and Policy Book

Climate Change Ethics for an Endangered World

Being Human

***Covers the most recent topics in the field of environmental management and provides a broad focus on the theoretical and methodological underpinnings of environmental management Provides an up-to-date survey of the field from the perspective of different disciplines Covers the topic of environmental management from multiple perspectives, namely, natural sciences, engineering, business, social sciences, and methods and tools perspectives Combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains Explores local and global issues of environmental management and analyzes the role of various contributors in the environmental management process Chapter contents are appropriately demonstrated with numerous pictures, charts, graphs, and tables, and accompanied by a detailed reference list for further readings***

***As the destructive consequences of environmental problems such as global warming, water scarcity and resource and biodiversity destruction have been felt ever more heavily, people are becoming more aware of the importance of and their responsibilities towards environmental protection. The causes of our problems are anthropogenic. The number of people working in what might be termed "environmental industries" or with environmental responsibilities in their day-to-day work has mushroomed. In many cases, however, individuals charged with protecting the environment have a set of empirical priorities: what \*is\* done, rather than moral priorities which consider what \*should\* be done. The need to harmonize environmental knowledge with ethical behaviour and thus achieve behavioural change and the internalization of environmentally ethical values has never been more urgent. This book, developed as part of an EU programme to diffuse the application of environmental ethics to decision-making on pollution control, is a response to the need for a restatement of environmental ethics and for a code of behaviour and set of values that can be internalised and adopted to guide the actions by individuals at the sharp end of protecting the environment: decision-makers and environmental experts/executives/staff working in municipalities and public/government organisations throughout the EU and Turkey. It is nothing short of an ethical training manual that will guide environmental experts/decision-makers in making sound judgements and decisions and will act as a bridge between environmental knowledge and environmental behaviour. The book will be essential reading for decision-makers and experts working in local authorities and governmental organisations with responsibility for environmental protection: for both graduate and postgraduate students in environment-related disciplines and for vocational education teachers with a focus on the environment.***

***Can animals be regarded as part of the moral community? To what extent, if at all, do they have moral rights? Are we wrong to eat them, hunt them, or use them for scientific research? Can animal liberation be squared with the environmental movement? Taylor traces the background of these debates from Aristotle to Darwin and sets out the views of numerous contemporary philosophers—including Peter Singer, Tom Regan, Mary Anne Warren, J. Baird Callicott, and Martha Nussbaum—with ethical theories ranging from utilitarianism to eco-feminism. The new edition also includes provocative quotations from some of the major writers in the field. As the final chapter insists, animal ethics is more than just an “academic” question: it is intimately connected both to our understanding of what it means to be human and to pressing current issues such as food shortages, environmental degradation, and climate change.***

***The second edition of Environmental Ethics combines a strong theoretical foundation with applications to some of the most pressing environmental problems. Through a mix of classic and new essays, it discusses applied issues such as pollution, climate change, animal rights, biodiversity, and sustainability. Roughly half of the selections are original essays new to this edition. Accessible introduction for beginners, including important established essays and new essays commissioned especially for the volume Roughly half of the selections are original essays new to this edition, including an entirely new chapter on Pollution and climate change and a new section on Sustainability Includes new material on ethical theory as a grounding for understanding the ethical dimensions of the environment, our interactions with it, and our place in it The text incorporates helpful pedagogy, including extensive editorial material, cases, and study questions Includes key information on recent developments in the field Presents a carefully selected set of readings designed to progressively move the reader to competency in subject comprehension and essay writing***

***Environment and Society***

***Consequentialism and Environmental Ethics***

***The Ethics of Dissent***

***Understanding Ethics***

***Ethics, Environment, and Our Place in the World***

***Substantially updated for the second edition, this engaging and innovative introduction to the environment and society uses key theoretical approaches to explore familiar objects. Features substantial revisions and updates for the second edition, including new chapters on E waste, mosquitoes and uranium, improved maps and graphics, new exercises, shorter theory chapters, and refocused sections on environmental solutions Discusses topics such as population and***

**scarcity, commodities, environmental ethics, risks and hazards, and political economy and applies them to objects like bottled water, tuna, and trees** Accessible for students, and accompanied by in-book and online resources including exercises and boxed discussions, an online test bank, notes, suggested reading, and website links for enhanced understanding Offers additional online support for instructors, including suggested teaching models, PowerPoint slides for each chapter with full-color graphics, and supplementary images and teaching material

Filled with real-world case studies and examples of ethical dilemmas, *Understanding Business Ethics, Third Edition* prepares students and managers alike to make ethical decisions in today's complex, global environment. Bestselling authors Peter A. Stanwick and Sarah D. Stanwick explain the fundamental importance of ethical leadership, decision making, and strategic planning while examining emerging trends in business ethics such as the developing world, human rights, environmental sustainability, and technology. In addition to presenting information related to the Association to Advance Collegiate Schools of Business (AACSB), the text's 26 real-world cases profile a variety of industries, countries, and ethical issues in a way that is relevant and meaningful to students' lives. The Third Edition features new cases from well-known companies such as Disney and General Motors, new coverage of emerging topics such as big data and social media, expanded coverage of corporate social responsibility, and more. Using an applied approach, this text helps students understand why and how business ethics really do matter!

*Doing Environmental Ethics* Routledge

**Water and Climate Change: Sustainable Development, Politics and Social Issues** focuses on climate change and global warming, sustainable development and social and political issues surrounding water. Throughout the book, global contributors provide an outlook on the possible future of the world if climate issues continue to increase. In this regard, readers will become fully aware of the dangers of climate change and global warming. To counterbalance, the book also provides an outlook to the possible future of the world if changes are made and emissions are reduced. Water shortages and water pollution are real and are beginning to affect the lives of every one of us on the planet. We are rapidly reaching a point of no return. If we do nothing about water shortages and water pollution, many of the catastrophes mentioned in this book will come to pass. As such, this reference is a must-read resource for environmental scientists and engineers, water resource experts, agriculturalists, social scientists, earth scientists, geographers and decision-makers in government and water management. Covers a wide spectrum of topics related to water usage as discussed by world authorities, all experts in their own field Includes references and further reading at the end of each chapter, giving the reader all the very latest thinking and information on each topic Provides case studies that follow a consistent template, presenting the reader with easy to find, real-life examples

**African Philosophy and Environmental Conservation**

**Constructing a South-North Dialogue**

**Environmental Ethics**

**Environmental Ethics and Behavioural Change**

**Incorporating Societal Values in Environmental Research**

Extensively revised and expanded in this second edition, *Environmental Ethics: What Really Matters, What Really Works* examines morality from an environmental perspective. Featuring seventy-one accessible selections--from classic articles to examples of cutting-edge original research--it addresses both theory and practice. Asking what really matters, the first section of the book explores the abstract ideas of human value and value in nature. The second section turns to the question of what it would take to solve our real-world environmental problems. This second edition features new chapters on climate change, urban management issues, and technology (Chapters 12-14) and twenty-nine new readings, including two selections that were custom-written for this anthology.

This volume features a selection of articles concerning ethics and the environment. It offers an introduction to the main debates in the area, and deals with such issues as the duty to future generations, resource conservation, species and wilderness prese

*Environmental Ethics and Behavioural Change* takes a practical approach to environmental ethics with a focus on its transformative potential for students, professionals, policy makers, activists, and concerned citizens. Proposed solutions to issues such as climate change, resource depletion and accelerating extinctions have included technological fixes, national and international regulation and social marketing. This volume examines the ethical features of a range of communication strategies and technological, political and economic methods for promoting ecologically responsible practice in the face of these crises. The central concern of the book is environmental behaviour change: inspiring, informing and catalysing reflective change in the reader, and in their ability to influence others. By making clear the forms of environmental ethics that exist, and what each implies in terms of individual and social change, the reader will be better able to formulate, commit to, articulate and promote a coherent position on how to understand and engage with environmental issues. This is an essential companion to environmental ethics and philosophy courses as well as a great resource for professionals interested in practical approaches to environmental ethics. It is also excellent supplementary reading for environmental studies, environmental politics and sustainable consumption courses.

*Doing Environmental Ethics* faces our ecological crisis by drawing on environmental science, economic theory, international law, and religious teachings, as well as philosophical arguments. It engages students in constructing ethical presumptions based on arguments for duty, character, relationships, and rights, and then tests these moral presumptions by predicting the likely consequences of acting on them. Students apply what they learn to policy issues discussed in the final part of the book: sustainable consumption, environmental policy, clean air and water, agriculture, managing public lands, urban ecology, and climate change. Questions after each chapter and a worksheet aid readers in deciding how to live more responsibly. The second edition has been updated to reflect the latest developments in environmental ethics, including sustainable practices of corporations, environmental NGO actions, and rainforest certification programs. This edition also gives greater emphasis to environmental justice, Rawls, and ecofeminism. Revised study questions concern application and analysis, and new 'Decisions' inserts invite students to analyze evaluate current environmental issues.

*Business Ethics: A Textbook with Cases*

*Case Studies in Environmental Ethics*

*Philosophy, Ecology, Economics*

*A Casebook for Environmental Professionals*

*A New Environmental Ethics*

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.

*Doing Environmental Ethics* explains how we may transform our fossil-fuel-burning economy, which continues to intensify our ecological crisis, into a circular and ecological economy. The text resists political corruption and personal greed by gleaning ethical insights from our philosophical and religious cultures and by embracing the scientific Gaia hypothesis for the Earth. Its reasoning ascribes intrinsic worth to uplifting duties and rights as well as inspiring virtues and relationships, and tests applying these values by predicting the likely consequences of acting on them. It affirms all life has value for itself, and that human life also values reasoning and feelings and being ethical. The third edition examines US and international environmental policies through 2018. It analyzes the Trump administration's repudiation of the environmental policies of the Obama administration and its new rules slashing the social costs of climate change. The text reviews a draft UN treaty that would impose human rights and environmental constraints on transnational corporations, but it also highlights outstanding examples of corporate upcycling and low-carbon innovation. Finally, the third edition explains why food security requires protecting the food sovereignty of farming communities and cooperatives, as well as public policies ensuring fair profits for farmers practicing agro-ecology.

The latest edition of an essential resource in the theory and applications of environmental ethics In the newly revised Third Edition of *Environmental Ethics*, internationally renowned philosopher Michael Boylan delivers another accessible introduction for students new to ethics, and an invaluable reference for scholars of all levels. The anthology includes important essays, both established and contemporary, as well as eight brand-new contributions commissioned specifically for this edition. This new material is the foundation for students' understanding of the most recent ethical debates on the environment and humanity's place within it. The balanced combination of new material on recent developments in the field and well-known, foundational articles appears alongside helpful pedagogical materials, including case studies and sample questions. The book brings students up to speed on all the main themes in the area, including worldview arguments for environmentalism, the anthropocentric vs. biocentric debate, and a variety of applied environmental problems. *Environmental Ethics* also offers: A thorough introduction to the theoretical background of environmental ethics, including discussions of ethical reasoning, nature, and the tragedy of the commons Comprehensive explorations of eco-feminism and social justice, aesthetics, and deep ecology Practical discussions of anthropocentric and biocentric justifications in environmental ethics In-depth examinations of applied environmental problems, including climate change, animal rights, sustainability, and public policy Perfect for undergraduate and graduate students studying topics in ethics, the environment, law, and policy, *Environmental Ethics* will also earn a place in the libraries of philosophers with an interest in applied or environmental ethics, and industry consultants to ecologists, environmental scientists, or environmental policymakers.

This volume works to connect issues in environmental ethics with the best work in contemporary normative theory. Environmental issues challenge contemporary ethical theorists to account for topics that traditional ethical theories do not address to any significant extent. This book articulates and evaluates consequentialist responses to that challenge. Contributors provide a thorough and well-rounded analysis of the benefits and limitations of the consequentialist perspective in addressing environmental issues. In particular, the contributors use consequentialist theory to address central questions in environmental ethics, such as questions about what kinds of things have value; about decision-making in light of the long-term, intergenerational nature of environmental issues; and about the role that a state's being natural should play in ethical deliberation.

*Endangered Species Act*

*A University Guide*

*Law, Policy, and Perspectives*

*An Integrated Approach to Environmental Management*

**BUSINESS ETHICS, 9th Edition** is a comprehensive and practical guide that will help you with real life ethical issues that rise in the business world. It will assist you through the process of developing the critical thinking and analytical skills needed to successfully navigate the unique set of problems that emerge when ethics and commerce collide. This book focuses on key ethical concepts and emphasizes the real world importance of critical topics such as the nature of morality, major theories of ethics and economic justice, and competing views of capitalism and corporate responsibility. It is thorough, flexible, and designed to bolster student involvement with the material for better comprehension and understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

*Environmental Ethics* offers an up-to-date and balanced overview of environmental ethics, focusing on theory and practice. Written in clear and engaging prose, the book provides an historical perspective on the relationship between humans and nature and explores the limitations and possibilities of classical ethical theories in relation to the environment. In addition, the book discusses major theoretical approaches to environmental ethics and addresses contemporary environmental issues such as climate change and ecological restoration. Connections between theory and practice are highlighted throughout, showing how values guide environmental policies and practices, and conversely, how actions and institutions shape environmental values.

Professional ethics encompass the personal, organizational and corporate standards of behaviour expected of professionals

This book may be read continuously from start to finish and will, in itself, provide the reader with a comprehensive guide to the study of ethics. However, it can also be read as individual chapters that stand in isolation from the remainder of the book. In this way, it is possible to 'pick and choose' those areas that are pertinent to one's particular needs at the time of reading. Undergraduates can therefore use it as a resource to support their lectures, assist essay writing and term papers and point them towards further reading materials. Written by experts, it covers the following areas: The History of Ethics, Animal Ethics, Business Ethics, Ethics of Care, Contractualism, Egoism, Environmental Ethics, Global Ethics, Kantian Ethics, Law and Rights, Normative Ethics, Utilitarian Ethics, Virtue Ethics and Ethics and Wellbeing.

**An Introduction and Learning Guide**

**Welfare, Religion and Gender in Post-apartheid South Africa**

**Water and Climate Change**

**Human Values and Professional Ethics**

**Animals and Ethics - Third Edition**

This text and sourcebook crosses disciplinary boundaries and attends seriously to economic reasoning and its implications for environmental policy issues while taking a broad view of questions of ethics. It is appropriate and valuable not only for philosophy and environmental science students but also for students of economics, biology, engineering, and public policy.

Could low-level exposure to polluting chemicals be analogous to exercise -- a beneficial source of stress that strengthens the body? Some scientists studying the phenomenon of hormesis (beneficial or stimulatory effects caused by low-dose exposure to toxic substances) claim that that this may be the case. Is A Little Pollution Good For You? critically examines the current evidence for hormesis. In the process, it highlights the range of methodological and interpretive judgments involved in environmental research: choices about what questions to ask and how to study them, decisions about how to categorize and describe new information, judgments about how to interpret and evaluate ambiguous evidence, and questions about how to formulate public policy in response to debated scientific findings. The book also uncovers the ways that interest groups with deep pockets attempt to influence these scientific judgments for their benefit. Several chapters suggest ways to counter these influences and incorporate a broader array of societal values in environmental research: (1) moving beyond conflict-of-interest policies to develop new ways of safeguarding academic research from potential biases; (2) creating deliberative forums in which multiple stakeholders can discuss the judgments involved in policy-relevant research; and (3) developing ethical guidelines that can assist scientific experts in disseminating debated and controversial phenomena to the public. Kevin C. Elliott illustrates these strategies in the hormesis case, as well as in two additional case studies involving contemporary environmental research: endocrine disruption and multiple chemical sensitivity. This book should be of interest to a wide variety of readers, including scientists, philosophers, policy makers, environmental ethicists and activists, research ethicists, industry leaders, and concerned citizens.

Extensively revised and expanded in this third edition, *Environmental Ethics* examines morality from an environmental perspective. Featuring a wide range of accessible selections - from classic articles to examples of cutting-edge original research - it addresses both theory and practice.

*African Philosophy and Environmental Conservation* is about the unconcern for, and marginalisation of, the environment in African philosophy. The issue of the environment is still very much neglected by governments, corporate bodies, academics and specifically, philosophers in the sub-Saharan Africa. The entrenched traditional world-views which give a place of privilege to one thing over the other, as for example men over women, is the same attitude that privileges humans over the environment. This culturally embedded orientation makes it difficult for stake holders in Africa to identify and confront the modern day challenges posed by the neglect of the environment. In a continent where deep-rooted cultural and religious practices, as well as widespread ignorance, determine human conduct towards the environment, it becomes difficult to curtail much less overcome the threats to our environment. It shows that to a large extent, the African cultural privileging of men over women and of humans over the environment somewhat exacerbates and makes the environmental crisis on the continent intractable. For example, it raises the challenging puzzle as to why women in Africa are the ones to plant the trees and men are the ones to fell them. Contributors address these salient issues from both theoretical and practical perspectives, demonstrating what African philosophy could do to ameliorate the marginalisation which the theme of environment suffers on the continent. Philosophy is supposed to teach us how to lead the good life in all its forms; why is it failing in this duty in Africa specifically where the issue of environment is concerned? This book which trail-blazes the field of African Philosophy and Environmental Ethics will be of great interest to students and scholars of Philosophy, African philosophy, Environmental Ethics and Gender Studies.

*Environmental Ethics: Readings in Theory and Application*

*Understanding Business Ethics*