
The Routledge Handbook of Ethics and Public Policy - Annabelle Lever (2018) What does it mean to do public policy ethics today? How should philosophers engage with ethical issues in policy-making when policy decisions are circumscribed by political and pragmatic concerns? How do ethical issues in public policy differ between areas such as foreign policy, criminal justice, or environmental policy? The Routledge Handbook of Ethics and Public Policy addresses all these questions and more, and is the first handbook of its kind. It is comprised of 41 chapters written by leading international contributors, and is organised into four clear sections covering the following key topics: Methodology: philosophical approaches to public policy, ethical expertise, knowledge, and public policy Democracy and public policy: identity, integration and inclusion: voting, linguistic policy, discrimination, youth policy, religious toleration, and the family Public goods: defence and foreign policy, development and climate change, surveillance and internal security, ethics of welfare, healthcare and fair trade, sovereignty and territorial boundaries, and the ethics of nudging Public policy challenges: criminal justice, policing, taxation, poverty, disability, reparation, and ethics of death policies. The Routledge Handbook of Ethics and Public Policy is essential reading for students and researchers in philosophy, politics, and social policy. It will be equally useful to those in related disciplines, such as economics and law, or professional fields, such as business administration or policy-making in general.

Ethics and Sustainability in Global Supply Chain Management - Akkucuk, Ulas (2016) Various industries in modern society can contribute to many different sustainable development initiatives. By implementing better processes for resource usage and its impacts, businesses can play a vital role in creating a cleaner environment. Ethics and Sustainability in Global Supply Chain Management is a comprehensive reference source for the latest scholarly material on organizational procedures and methods that ensure environmental sustainability, while maintaining effective production processes. Highlighting the most innovative topics and perspectives, such as life cycle costing, waste management, and business leadership, this book is ideally designed for professionals, academics, practitioners,
graduate students, and researchers interested in developing green supply chain processes.

**The Oxford Handbook of Food Ethics**-Anne Barnhill 2018-01-08 Academic food ethics incorporates work from philosophy but also anthropology, economics, the environmental sciences and other natural sciences, geography, law, and sociology. Scholars from these fields have been producing work for decades on the food system, and on ethical, social, and policy issues connected to the food system. Yet in the last several years, there has been a notable increase in philosophical work on these issues-work that draws on multiple literatures within practical ethics, normative ethics and political philosophy. This handbook provides a sample of that philosophical work across multiple areas of food ethics: conventional agriculture and alternatives to it; animals; consumption; food justice; food politics; food workers; and, food and identity.

**Environmental Education, Ethics & Action**-Bob Jickling 2006 "This book objectively challenges the link between ethics and our everyday activities. It takes ethics out of philosophy departments and puts it squarely onto the streets, into the villages, towns and cities, and connects ethics to all life on Earth. The book's primary audience is teacher trainers, college instructors, university professors and others responsible for professional development in education. It is also aimed at environmental educators who want to take their teaching more deeply into the questions that lie at the heart of sustainable living."--Pub. desc

**Environmental Ethics and Sustainability**-Hal Taback 2013-07-29 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

**Food futures: ethics, science and culture**-I. Anna S. Olsson 2016-09-28 Food is at the centre of human existence. We eat every day, not only to satisfy our physical needs but also as part of cultural and social interaction. Food choices and markets shape the agricultural landscape and the cities we live in. Whereas what we choose to eat and feed our family is part of who we are, a growing number of actors compete to influence our food habits, through marketing strategies and nutritional advice. And ethical considerations are coupled with every choice over food - whether related to production, distribution, consumption, food waste, policy in general, marketing or advice. Given the variety of implications the ‘food problem’ entails, the construction of an inclusive society must redirect the concerns
about food in the present to the imagination of future alternatives. The search for innovative solutions calls for multidisciplinary critical
enquiry - and utopian thinking will be instrumental in that regard. This book brings together work by scholars in a wide range of
disciplines addressing many different topics related to food futures. Topics covered include food and literature, food waste, food
communication, food policy, corporate social responsibility and public procurement in food supply, responsible research and innovation
in food production as well as sustainability and animal ethics and welfare.

**Case Studies in Environmental Ethics** by Patrick Derr 2003-10-14 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.

**Reparative Environmental Justice in a World of Wounds** by Ben Almassi 2020-11-24 Reparative Environmental Justice in a World of
Wounds examines how we can repair human and biotic relationships damaged by environmental injustice, climate change, animal
exploitation, and ecological destruction by arguing for the merits of a reparative approach to environmental justice and critically
assessing challenges that come with it.

**Ethics of Environmental Health** by Friedo Zölzer 2017-04-21 Environmental health encompasses the assessment and control of those
environmental factors that can potentially affect human health, such as radiation, toxic chemicals and other hazardous agents. It is often
assumed that the assessment part is just a matter of scientific research, and the control part a matter of implementing standards which
unambiguously follow from that research. But it is less commonly understood that environmental health also requires addressing
questions of an ethical nature. How can we determine the "acceptable" risk level for the general population or for certain groups? How
should we deal with uneven distributions of risks and benefits? How do we communicate about risks with the stakeholders? This
multidisciplinary collection brings together a number of leading researchers and scholars in order to generate discussion surrounding
these key questions, and to bring the ethical implications of science and technology to the forefront of critical thought. Providing a broad
overview of the Ethics of Environmental Health, its philosophical foundations and practical applications, this book offers a significant
contribution to ongoing discussions in sustainable development and will be of interest to scholars and practitioners of Environmental Health, urban studies and healthcare.

**Business Ethics and Diversity in the Modern Workplace** - Zgeib, Philippe W. 2014-11-30 Corporations have a social responsibility to assist in the overall well-being of their communities through the compliance of moral business standards and practices. However, many societies still face serious issues related to unethical business practices. Business Ethics and Diversity in the Modern Workplace investigates the ethical frameworks within modern corporations and their impact on the communities they serve. With a focus on autonomous decision making in complex quandaries, this book is an all-inclusive reference source for students, researchers, practitioners, and managers who are concerned with the various ethical dilemmas within businesses, as well as evaluating moral issues impacting societal welfare.

**An Introduction to Nuclear Waste Immobilisation** - Michael I Ojovan 2013-12-03 Drawing on the authors’ extensive experience in the processing and disposal of waste, An Introduction to Nuclear Waste Immobilisation, Second Edition examines the gamut of nuclear waste issues from the natural level of radionuclides in the environment to geological disposal of waste-forms and their long-term behavior. It covers all-important aspects of processing and immobilization, including nuclear decay, regulations, new technologies and methods. Significant focus is given to the analysis of the various matrices used, especially cement and glass, with further discussion of other matrices such as bitumen. The final chapter concentrates on the performance assessment of immobilizing materials and safety of disposal, providing a full range of the resources needed to understand and correctly immobilize nuclear waste. The fully revised second edition focuses on core technologies and has an integrated approach to immobilization and hazards. Each chapter focuses on a different matrix used in nuclear waste immobilization: cement, bitumen, glass and new materials. Keeps the most important issues surrounding nuclear waste - such as treatment schemes and technologies and disposal - at the forefront.

**Fashionopolis** - Dana Thomas 2020-09-08 *NYTBR Paperback Row Selection* An investigation into the damage wrought by the colossal clothing industry and the grassroots, high-tech, international movement fighting to reform it. What should I wear? It’s one of the fundamental questions we ask ourselves every day. More than ever, we are told it should be something new. Today, the clothing industry churns out 80 billion garments a year and employs every sixth person on Earth. Historically, the apparel trade has exploited labor, the environment, and intellectual property—and in the last three decades, with the simultaneous unfurling of fast fashion, globalization, and the tech revolution, those abuses have multiplied exponentially, primarily out of view. We are in dire need of an entirely new human-
scale model. Bestselling journalist Dana Thomas has traveled the globe to discover the visionary designers and companies who are propelling the industry toward that more positive future by reclaiming traditional craft and launching cutting-edge sustainable technologies to produce better fashion. In Fashionopolis, Thomas sees renewal in a host of developments, including printing 3-D clothes, clean denim processing, smart manufacturing, hyperlocalism, fabric recycling—even lab-grown materials. From small-town makers and Silicon Valley whizzes to such household names as Stella McCartney, Levi’s, and Rent the Runway, Thomas highlights the companies big and small that are leading the crusade. We all have been casual about our clothes. It's time to get dressed with intention. Fashionopolis is the first comprehensive look at how to start.

**The Ethics of Nuclear Energy**-Behnam Taebi 2015-08-07 This book brings together contributions by leading scholars that systematically cover the most important ethical issues concerning nuclear energy.

**Safe Management of Wastes from Health-care Activities**-A. Prüss 1999

**Consumed**-Aja Barber 2021-09-14 Aja Barber wants change. In the 'learning' first half of the book, she will expose you to the endemic injustices in our consumer industries and the uncomfortable history of the textile industry; one which brokered slavery, racism and today's wealth inequality. And how these oppressive systems have bled into the fashion industry and its lack of diversity and equality. She will also reveal how we spend our money and whose pockets it goes into and whose it doesn't (clue: the people who do the actual work) and will tell her story of how she came to learn the truth.In the second 'unlearning' half of the book, she will help you to understand the uncomfortable truth behind why you consume the way you do. She asks you to confront the sense of lack you have, the feeling that you are never quite enough and the reasons why you fill the aching void with consumption rather than compassion. And she makes you challenge this power disparity, and take back ownership of it. The less you buy into the consumer culture the more power you have.CONSUMED will teach you how to be a citizen not a consumer.

**Food Waste Management**-Elina Närvänen 2019-09-03 This book focuses on the crucial sustainability challenge of reducing food waste at the level of consumer-society. Providing an in-depth, research-based overview of the multifaceted problem, it considers environmental, economic, social and ethical factors. Perspectives included in the book address households, consumers, and organizations, and their role in reducing food waste. Rather than focusing upon the reasons for food waste itself, the chapters develop research-based solutions for
the problem, providing a much-needed solution-orientated approach that takes multiple perspectives into account. Chapters 1, 2, 12 and 16 of this book are available open access under a CC BY 4.0 license at link.springer.com

**The Atlas of AI**-Kate Crawford 2021-04-06 The hidden costs of artificial intelligence, from natural resources and labor to privacy and freedom What happens when artificial intelligence saturates political life and depletes the planet? How is AI shaping our understanding of ourselves and our societies? In this book Kate Crawford reveals how this planetary network is fueling a shift toward undemocratic governance and increased inequality. Drawing on more than a decade of research, award-winning science, and technology, Crawford reveals how AI is a technology of extraction: from the energy and minerals needed to build and sustain its infrastructure, to the exploited workers behind "automated" services, to the data AI collects from us. Rather than taking a narrow focus on code and algorithms, Crawford offers us a political and a material perspective on what it takes to make artificial intelligence and where it goes wrong. While technical systems present a veneer of objectivity, they are always systems of power. This is an urgent account of what is at stake as technology companies use artificial intelligence to reshape the world.

**Next-Generation Ethics**-Ali E. Abbas 2019-11-30 Leaders from academia and industry offer guidance for professionals and general readers on ethical questions posed by modern technology.

**The Oxford Handbook of Public Health Ethics**-Anna C. Mastroianni 2019-07-23 Natural disasters and cholera outbreaks. Ebola, SARS, and concerns over pandemic flu. HIV and AIDS. E. coli outbreaks from contaminated produce and fast foods. Threats of bioterrorism. Contamination of compounded drugs. Vaccination refusals and outbreaks of preventable diseases. These are just some of the headlines from the last 30-plus years highlighting the essential roles and responsibilities of public health, all of which come with ethical issues and the responsibilities they create. Public health has achieved extraordinary successes. And yet these successes also bring with them ethical tension. Not all public health successes are equally distributed in the population; extraordinary health disparities between rich and poor still exist. The most successful public health programs sometimes rely on policies that, while improving public health conditions, also limit individual rights. Public health practitioners and policymakers face these and other questions of ethics routinely in their work, and they must navigate their sometimes competing responsibilities to the health of the public with other important societal values such as privacy, autonomy, and prevailing cultural norms. This Oxford Handbook provides a sweeping and comprehensive review of the current state of public health ethics, addressing these and numerous other questions. Taking account of the wide range of topics under the umbrella of public health and the ethical issues raised by them, this volume is organized into fifteen
sections. It begins with two sections that discuss the conceptual foundations, ethical tensions, and ethical frameworks of and for public health and how public health does its work. The thirteen sections that follow examine the application of public health ethics considerations and approaches across a broad range of public health topics. While chapters are organized into topical sections, each chapter is designed to serve as a standalone contribution. The book includes 73 chapters covering many topics from varying perspectives, a recognition of the diversity of the issues that define public health ethics in the U.S. and globally. This Handbook is an authoritative and indispensable guide to the state of public health ethics today.

Envisioning a future without food waste and food poverty-Leire Escajedo San-Epifanio 2015-10-27 Different factors have contributed to what is known as the Contemporary Food Paradox. To express this more graphically, let us say that more than a third of the food in the world is wasted while almost 800 million people suffer extreme malnutrition. Now the Millennium Goals' deadline expired, we must set the targets for the Sustainable Development Goals for the next decades. Many national and international organizations point out the imperative need to give an adequate reply to this paradox. Food waste has important economic and environmental implications and, in addition, there is an undeniable ethical and social justice aspect. Beyond the figures of hunger and malnutrition, mothers, the unweaned, and small children die prematurely and young people experience a deficient physical and mental development. All these people, members of our human family, oblige us to recognize their inherent dignity as human beings and their equal and inalienable rights. In this work, academics from fifteen countries and different disciplines discuss proposals and strategies in order to respond to the desire for a world without waste or food poverty.

A Terrible Thing to Waste-Harriet A. Washington 2019-07-23 A "powerful and indispensable" look at the devastating consequences of environmental racism (Gerald Markowitz) -- and what we can do to remedy its toxic effects on marginalized communities. Did you know... Middle-class African American households with incomes between $50,000 and $60,000 live in neighborhoods that are more polluted than those of very poor white households with incomes below $10,000. When swallowed, a lead-paint chip no larger than a fingernail can send a toddler into a coma -- one-tenth of that amount will lower his IQ. Nearly two of every five African American homes in Baltimore are plagued by lead-based paint. Almost all of the 37,500 Baltimore children who suffered lead poisoning between 2003 and 2015 were African American. From injuries caused by lead poisoning to the devastating effects of atmospheric pollution, infectious disease, and industrial waste, Americans of color are harmed by environmental hazards in staggeringly disproportionate numbers. This systemic onslaught of toxic exposure and institutional negligence causes irreparable physical harm to millions of people across the country-cutting lives tragically short and needlessly burdening our health care system. But these deadly environments create another insidious and often overlooked consequence: robbing communities of color, and America as a whole, of intellectual power. The 1994 publication of The Bell
Curve and its controversial thesis catapulted the topic of genetic racial differences in IQ to the forefront of a renewed and heated debate. Now, in A Terrible Thing to Waste, award-winning science writer Harriet A. Washington adds her incisive analysis to the fray, arguing that IQ is a biased and flawed metric, but that it is useful for tracking cognitive damage. She takes apart the spurious notion of intelligence as an inherited trait, using copious data that instead point to a different cause of the reported African American-white IQ gap: environmental racism - a confluence of racism and other institutional factors that relegate marginalized communities to living and working near sites of toxic waste, pollution, and insufficient sanitation services. She investigates heavy metals, neurotoxins, deficient prenatal care, bad nutrition, and even pathogens as chief agents influencing intelligence to explain why communities of color are disproportionately affected -- and what can be done to remedy this devastating problem. Featuring extensive scientific research and Washington's sharp, lively reporting, A Terrible Thing to Waste is sure to outrage, transform the conversation, and inspire debate.

The Better World Shopping Guide: 6th Edition-Ellis Jones 2017-10-01 Small enough to fit in your pocket, this practical little book will help you change the world as you shop! While we strive to make our vote count every four years, few of us realize that our most immediate power to shape the world is squandered on a daily basis. Every dollar we spend has the potential to create social and environmental change. In fact, it already has. The world that exists today is in large part a result of our purchasing decisions. The Better World Shopping Guide rates hundreds of products and services from A to F, so you can quickly tell the "good guys" from the "bad guys" and ensure your money is not supporting corporations that make decisions based solely on the bottom line. Drawing on decades of meticulous research, this completely revised and updated sixth edition will help you find out who actually "walks the talk" when it comes to: Environmental sustainability Human rights Community involvement Animal protection Social justice Small enough to fit in a back pocket or handbag and organized in a user-friendly format, The Better World Shopping Guide helps you reward companies who are doing good, penalize those involved in destructive activities, and change the world as you shop! Ellis Jones, PhD is the award-winning, bestselling author of five previous editions of The Better World Shopping Guide, and co-author of The Better World Handbook. A scholar of social responsibility, global citizenship, and everyday activism, he has dedicated himself to uncovering practical ways for people to make a difference in the world. He currently teaches at Holy Cross College in Worcester, MA.

Environmental Health Ethics-David B. Resnik 2012-06-11 Environmental Health Ethics illuminates the conflicts between protecting the environment and promoting human health. In this study, David B. Resnik develops a method for making ethical decisions on environmental health issues. He applies this method to various issues, including pesticide use, antibiotic resistance, nutrition policy, vegetarianism, urban development, occupational safety, disaster preparedness, and global climate change. Resnik provides readers with the scientific and technical background necessary to understand these issues. He explains that environmental health controversies
cannot simply be reduced to humanity versus environment and explores the ways in which human values and concerns - health, economic development, rights, and justice - interact with environmental protection.

**Managing Conflict of Interest in the Public Sector A Toolkit** - OECD 2005-08-30 This Toolkit provides non-technical, practical help to enable officials to recognize conflict of interest situations and help them to ensure that integrity and reputation are not compromised.

**Ethics Without the Sermon** - Laura L. Nash 2010-01-01 Corporate values and corporate operations have always been dynamically intertwined, but today more than ever the trend toward focusing on the social impact of the corporation is an inescapable reality that must be factored into managerial decision making. Instead of the utopian and sometimes anticapitalistic bias that marks much of applied business philosophy, this article presents a process of ethical inquiry that is immediately accessible to managers and executives. The process begins with 12 basic questions. What is needed is a process of ethical inquiry that is immediately comprehensible to a group of executives and not predisposed to the utopian, and sometimes anticapitalistic, bias marking much of the work in applied business philosophy. First step is a set of 12 questions that draw on traditional philosophical frameworks but that avoid the level of abstraction normally associated with formal moral reasoning. Since 1922, Harvard Business Review has been a leading source of breakthrough ideas in management practice. The Harvard Business Review Classics series now offers you the opportunity to make these seminal pieces a part of your permanent management library. Each highly readable volume contains a groundbreaking idea that continues to shape best practices and inspire countless managers around the world.

**Waste-Free Kitchen Handbook** - Dana Gunders 2015-09-29 This “slim but indispensable new guide” offers “practical tips and delicious recipes that will help reduce kitchen waste and save money” (The Washington Post). Despite a growing awareness of food waste, many well-intentioned home cooks lack the tools to change their habits. This handbook—packed with engaging checklists, simple recipes, practical strategies, and educational infographics—is the ultimate tool for using more and wasting less in your kitchen. From a scientist at the Natural Resources Defense Council come these everyday techniques that call for minimal adjustments of habit, from shopping, portioning, and using a refrigerator properly to simple preservation methods including freezing, pickling, and cellaring. At once a good read and a go-to reference, this handy guide is chock-full of helpful facts and tips, including twenty “use-it-up” recipes and a substantial directory of common foods.
**Encyclopedia of Food and Agricultural Ethics** - David M. Kaplan 2019-06-08 The second edition of this extensive work is the definitive source on issues pertaining to the full range of topics in the important area of food and agricultural ethics. Altogether about 100 new entries appear in this new edition. The start of the 21st century has seen intensified debate, discussion, and criticism of food and agriculture. Scholars, activists, and citizens increasingly question the goals and ethical rationale behind production, distribution and consumption of food, and the use of crops for fuel and fiber. These wide-ranging debates encompass questions in human nutrition, animal rights, and the environmental impacts of agricultural production. The encyclopedia provides a detailed analysis of these issues and hundreds of other topics including the use of antibiotics in animal feedlots, the Green Revolution, organic farming, Islam and Food, and cannibalism. The Encyclopedia of Food and Agricultural Ethics, 2nd edition is an indispensable reference point for future research and writing on topics in agriculture, food, animal, and eating ethics.

**Ethics and the Environment** - Dale Jamieson 2008-01-24 What is the environment, and how does it figure in an ethical life? This book is an introduction to the philosophical issues involved in this important question, focussing primarily on ethics but also encompassing questions in aesthetics and political philosophy. Topics discussed include the environment as an ethical question, human morality, meta-ethics, normative ethics, humans and other animals, the value of nature, and nature's future. The discussion is accessible and richly illustrated with examples. The book will be valuable for students taking courses in environmental philosophy, and also for a wider audience in courses in ethics, practical ethics, and environmental studies. It will also appeal to general readers who want a reliable and sophisticated introduction to the field.

**Planning Ethics** - Murray Straus 2018-04-17 Over the past fifty years professional understanding of planning has changed markedly. In the past, planning was primarily described as a technical activity involving data collection, analysis, and synthesis of physical plans and supporting policies. Now planning is seen as a much broader set of human activities, encompassing the physical world and also the realm of public and social services. Not surprisingly, planners' discussions of ethics have evolved. Professional ethics is regarded by many planners to be limited to a set of rules of behavior regarding interactions with the public, sources of data, government officials, and one another. This shift is symbolized by the evolution of the labels by which ethics is known: from a circumscribed view of professional ethics to a broader concept of ethics in planning; both of which are discussed in this book. Sue Hendler argues that planners recognize that every act of planning pursues certain human values and is a series of statements about what we take to be right or wrong and what we take to represent the highest priorities of the society. Planning Ethics explores planning within alternative moral theories, including liberalism, communitarianism, environmentalism, and feminism. The contributors illustrate the application of these ethical principles in specific planning contexts encompassing community development, land conversion, waste management, electric power planning, and
education planning. This is the next generation of thinking on ethics and planning. It will be a centerpiece of every planning curriculum.

**Design and Ethics**-Emma Felton 2013-06-19 The value of design for contributing to environmental solutions and a sustainable future is increasingly recognised. It spans many spheres of everyday life, and the ethical dimension of design practice that considers environmental, social and economic sustainability is compelling. Approaches to design recognise design as a practice that can transform human experience and understanding, expanding its role beyond stylistic enhancement. The traditional roles of design, designer and designed object are therefore redefined through new understanding of the relationship between the material and immaterial aspects of design where the design product and the design process are embodiments of ideas, values and beliefs. This multi-disciplinary approach considers how to create design which is at once aesthetically pleasing and also ethically considered, with contributions from fields as diverse as architecture, fashion, urban design and philosophy. The authors also address how to teach design based subjects while instilling a desire in the student to develop ethical work practices, both inside and outside the studio.

**The Routledge Handbook of Food Ethics**-Mary Rawlinson 2016-07-01 While the history of philosophy has traditionally given scant attention to food and the ethics of eating, in the last few decades the subject of food ethics has emerged as a major topic, encompassing a wide array of issues, including labor justice, public health, social inequity, animal rights and environmental ethics. This handbook provides a much needed philosophical analysis of the ethical implications of the need to eat and the role that food plays in social, cultural and political life. Unlike other books on the topic, this text integrates traditional approaches to the subject with cutting edge research in order to set a new agenda for philosophical discussions of food ethics. The Routledge Handbook of Food Ethics is an outstanding reference source to the key topics, problems and debates in this exciting subject and is the first collection of its kind. Comprising over 35 chapters by a team of international contributors, the Handbook is divided into 7 parts: the phenomenology of food gender and food food and cultural diversity liberty, choice and food policy food and the environment farming and eating other animals food justice Essential reading for students and researchers in food ethics, it is also an invaluable resource for those in related disciplines such as environmental ethics and bioethics.

**Plastic Capitalism**-Amanda Boetzkes 2019-02-22 An argument for the centrality of the visual culture of waste—as seen in works by international contemporary artists—to the study of our ecological condition. Ecological crisis has driven contemporary artists to engage with waste in its most non-biodegradable forms: plastics, e-waste, toxic waste, garbage hermetically sealed in landfills. In this provocative and original book, Amanda Boetzkes links the increasing visualization of waste in contemporary art to the rise of the global
oil economy and the emergence of ecological thinking. Often, when art is analyzed in relation to the political, scientific, or ecological climate, it is considered merely illustrative. Boetzkes argues that art is constitutive of an ecological consciousness, not simply an extension of it. The visual culture of waste is central to the study of the ecological condition. Boetzkes examines a series of works by an international roster of celebrated artists, including Thomas Hirschhorn, Francis Alÿs, Song Dong, Tara Donovan, Agnès Varda, Gabriel Orozco, and Mel Chin, among others, mapping waste art from its modernist origins to the development of a new waste imaginary generated by contemporary artists. Boetzkes argues that these artists do not offer a predictable or facile critique of consumer culture.

Bearing this in mind, she explores the ambivalent relationship between waste (both aestheticized and reviled) and a global economic regime that curbs energy expenditure while promoting profitable forms of resource consumption.

**Urban Ethics**-Moritz Ege 2020-10-05 This book delves into the ethical dimension of urban life: how should one live in the city? What constitutes a ‘good’ life under urban condition? Whose gets to live a ‘good’ life, and whose ideas of morality, propriety and ‘good’ prevail? What is the connection between the ‘good’ and the ‘just’ in urban life? Rather than philosophizing the ‘good’ and proper life in cities, the book considers what happens when urban conflicts and urban futures are carried out as conflicts over the good and proper life in cities. It offers an understanding of how ethical discourses, ideals and values are harmonized with material interests of different groups, taking up cases studies about environmental protection, co-housing schemes, political protest, heritage preservation, participatory planning, collaborative art production, and other topics from different eras and parts of the globe. This book offers multidisciplinary insights, ethnographic research and conceptual tools and resources to explore and better understand such conflicts. It questions the ways in which urban ethics draw on tacit moral economies of urban life and the ways in which such moral economies become explicit, political and programmatic. The Open Access version of Chapter 11 in this book, available at https://doi.org/10.4324/9780429322310, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

**Ecology, Economics, Ethics**-F. Herbert Bormann 1991 In this book a distinguished group of environmental experts argues that in order to solve global environmental problems, we must view them in a broad interdisciplinary perspective that recognizes the relations, the interconnected circle, among ecology, economics, and ethics. Currently the circle is broken, they say, because environmental policy is decided on short-term estimations of material return that take little account of the economic or moral burdens that will be borne by future generations if we deplete our resources now.
Darkness to Light-Lamar Odom 2019-05-28 New York Times Bestseller Fame. Sex. Pain. Drugs. Death. Booze. Money. Addiction. Redemption. Dizzying heights. Rock-bottom depths. Desperation and elation—sometimes in the same hour. Not to mention power . . . and the struggle for it. The world knows Lamar Odom as a two-time NBA world champion who rocketed to uncharted heights of fame thanks to being a member of both the storied Los Angeles Lakers and the ubiquitous Kardashian empire. But who is Lamar, really? Fans have long praised his accessibility and genuine everyman quality—he is a blinding talent who has suffered a series of heartaches, setback, and loss. But until now, his most candid moments have remained behind closed doors . . . sometimes face-down on the floor. In Darkness to Light, Lamar gives readers an intimate look into his life like never before. His exclusive and revealing memoir recounts the highs and lows of fame and his struggle with the demons along the way to self-discovery and redemption. From the pain of his unraveled marriage to Khloé Kardashian to the harmful vices he used to cope—and the near-death experience that made him rethink everything about his life—this is Lamar as you have never before seen him. Lamar brings basketball fans directly into the action of a game during the Lakers championship years. He shares his personal account of the lifelong passion that started as one shining light in a childhood marked by loss and led to his international fame as one of the most extraordinary athletes of all time. In this profoundly honest book, Lamar invites you to walk with him through the good times and bad, while looking ahead to a brighter future.

Respect for Nature-Paul W. Taylor 2011-04-11 What rational justification is there for conceiving of all living things as possessing inherent worth? In Respect for Nature, Paul Taylor draws on biology, moral philosophy, and environmental science to defend a biocentric environmental ethic in which all life has value. Without making claims for the moral rights of plants and animals, he offers a reasoned alternative to the prevailing anthropocentric view—that the natural environment and its wildlife are valued only as objects for human use or enjoyment. Respect for Nature provides both a full account of the biological conditions for life—human or otherwise—and a comprehensive view of the complex relationship between human beings and the whole of nature. This classic book remains a valuable resource for philosophers, biologists, and environmentalists alike—along with all those who care about the future of life on Earth. A new foreword by Dale Jamieson looks at how the original 1986 edition of Respect for Nature has shaped the study of environmental ethics, and shows why the work remains relevant to debates today.

Christian Ethics-Wayne Grudem 2018-07-20 What does the Bible teach about how to live in today’s world? Best-selling author and professor Wayne Grudem distills over forty years of teaching experience into a single volume aimed at helping readers apply a biblical worldview to difficult ethical issues, including wealth and poverty, marriage and divorce, birth control, abortion, euthanasia, homosexuality, business practices, environmental stewardship, telling the truth, knowing God’s will, understanding Old Testament laws, and more.

Ethics Of Waste How We Relate To Rubbish

13/16
**Environmental Ethics** - Michael Boylan 2013-07-09

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.

**Laudato Si’** - Pope Francis 2020-10-06

Laudato Si’ is Pope Francis' second encyclical which focuses on the theme of the environment. In fact, the Holy Father in his encyclical urges all men and women of good will, the rulers and all the powerful on earth to reflect deeply on the theme of the environment and the care of our planet. This is our common home, we must take care of it and love it - the Holy Father tells us - because its end is also ours.
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