Searching for Sustainability

Interdisciplinary Essays in the Philosophy of Conservation Biology

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Searching for Sustainability Bryan G. Norton,2003 This book examines from a multidisciplinary viewpoint the question of what we mean what we should mean by setting sustainability as a goal for environmental management The author trained as a philosopher of science and language explores ways to break down the disciplinary barriers to communication and deliberation about environment policy and to integrate science and evaluations into a more comprehensive environmental policy Choosing sustainability as the keystone concept of environmental policy the author explores what we can learn about sustainable living from the philosophy of pragmatism from ecology from economics from planning from conservation biology and from related disciplines The idea of adaptive or experimental management provides the context while insights from various disciplines are integrated into a comprehensive philosophy of environmental management The book will appeal to students and professionals in the fields of environmental policy and ethics conservation biology and philosophy of science

Ecological Bulletins, Targets and Tools for the Maintenance of Forest Biodiversity Per Angelstam, Monica Donz-Breuss, Jean-Michel Roberge, 2009-05-06 Maintaining forest biodiversity by combining protection management and restoration of forest and woodland landscapes is a central component of sustainable development Evidence that there are threshold levels for how much habitat loss may be tolerated for viable populations of specialised species to be maintained Policy makers businesses and managers pose questions about how to balance use of renewable forest resources and conserve biodiversity Examples are presented on how biodiversity assessments can be made Proposes how the critical gaps in our knowledge identified throughout the book could be filled through macroecological research and international co operation

The Landscape of Reform Ben A. Minteer,2006 In The Landscape of Reform Ben Minteer offers a fresh and provocative reading of the intellectual foundations of American environmentalism focusing on the work and legacy of four important conservation and planning thinkers in the first half of the twentieth century Liberty Hyde Bailey a forgotten figure in the Progressive conservation movement urban and regional planning theorist Lewis Mumford Benton MacKaye the forester and conservationist who proposed the Appalachian Trail in the 1920s and Aldo Leopold author of the environmentalist classic A Sand County Almanac Minteer argues that these writers blazed a significant third way in environmental ethics and practice a more pragmatic approach that offers a counterpoint to the anthropocentrism versus ecocentrism use versus preservation narrative that has long dominated discussions of the development of American environmental thought Minteer shows that the environmentalism of Bailey Mumford MacKaye and Leopold was also part of a larger moral and political program one that included efforts to revitalize democratic citizenship conserve regional culture and community identity and reclaim a broader understanding of the public interest that went beyond economics and materialism Their environmental thought was an attempt to critique and at the same time reform American society and political culture Minteer explores the work of these four environmental reformers and considers two present day manifestations of an environmental third way Natural Systems

Agriculture an alternative to chemical and energy intensive industrial agriculture and New Urbanism an attempt to combat the negative effects of suburban sprawl By rediscovering the pragmatic roots of American environmentalism writes Minteer we can help bring about a new civic minded environmentalism today **Beyond Developmentaly** Debal Deb,2009 **Ethics of Metropolitan Growth** Robert Kirkman, 2010-04-29 Issues related to metropolitan growth and environmental change are at the heart of public debate today this book explores the ethical implications behind this hugely topical Farming, Forestry and the Natural Heritage Scottish Natural Heritage, 2006-07-27 There have been contemporary debate significant changes to farming and forestry and new strategies for agriculture forestry and biodiversity have been launched The influence of farming and forestry on Scotland's landscapes is seen as increasingly important and new access rights have been put in place by the Land Reform Scotland Act 2003 Although these changes bring uncertainty and challenges they also bring a major opportunity to move decisively towards integrating landscape biodiversity and recreational objectives in land management This book takes stock of the changes taking places and considers a number of case studies which together suggest that progress is being made looks ahead at future research and advisory needs and highlights some key challenges to achieving better integration in the future Sustainable Resource Management Juan F. Velasco-Munoz, Chaudhery Mustansar Hussain, 2021-06-20 Sustainable Resource Management Modern Approaches and Contexts presents the application of the current concept of sustainability to the management of natural resources such as water land minerals and metals using theoretical field knowledge and illustrative real world examples Initially the book defines sustainability detailing its evolution and how it has been adapted to each of the contexts in which it is used Furthermore sustainability is made up of three main areas of science environmental social and economic which are rarely considered together. This book is a complete reference guide to sustainability of natural resources for academics researchers practitioners and postgraduate level students and more As sustainability is an interdisciplinary field linked to most sciences it is also of use to all fields of science that need to maintain sustainable practices and specific details on the methodologies and techniques needed for sustainable resource management Provides an integrated approach for modern tools methodologies and indicators for sustainable resource management Evaluates emerging trends and advanced approaches in sustainable resource management detailing the most up to date research and management considerations Describes advanced sustainable resource management technologies and presents case studies where applicable Living for the Future Rachel Muers, 2011-10-27 Our relationship to future generations raises fundamental issues for ethical thought to which a Christian theological response is both possible and significant A relationship to future generations is implicitly central to many of today s most public controversies over environmental protection genetic research and the purpose of education to name but a few but it has received little explicit or extended consideration In Living for the Future Rachel Muers argues and seeks to demonstrate that to consider future generations as ethically significant is not simply to extend an existing ethical framework but to rethink how ethics is done

Doing intergenerationally responsible theology and ethics means paying attention to how people are formed as theological and ethical reasoners reasoners about the good how social practices of deliberation about the good are maintained and developed and how all of this relates to an understanding of the world as the sphere of God's transforming action In other words an intergenerationally responsible theological ethics will pay attention to the ethics and the spirituality of ethics itself Her account of the ethical relation to future generations centres on three key concepts choosing life see Deut 30 19 keeping the sources open and sustaining fruitful contexts These concepts are developed theologically and in engagement with extra theological conversations on intergenerational responsibility She shows how they take up and move beyond concerns expressed in those conversations for survival for the right distribution of resources and for the maintenance of human values

Philosophy, Technology, and the Environment David M. Kaplan, 2017-03-03 Contributions by prominent scholars examining the intersections of environmental philosophy and philosophy of technology Environmental philosophy and philosophy of technology have taken divergent paths despite their common interest in examining human modification of the natural world Yet philosophers from each field have a lot to contribute to the other Environmental issues inevitably involve technologies and technologies inevitably have environmental impacts In this book prominent scholars from both fields illuminate the intersections of environmental philosophy and philosophy of technology offering the beginnings of a rich new hybrid discourse All the contributors share the intuition that technology and the environment overlap in ways that are relevant in both philosophical and practical terms They consider such issues as the limits of technological interventions in the natural world whether a concern for the environment can be designed into things how consumerism relates us to artifacts and environments and how food and animal agriculture raise questions about both culture and nature They discuss among other topics the pessimism and dystopianism shared by environmentalists environmental philosophers and philosophers of technology the ethics of geoengineering and climate change the biological analogy at the heart of industrial ecology green products and sustainable design and agriculture as a bridge between technology and the environment Contributors Braden Allenby Raymond Anthony Philip Brey J Baird Callicott Brett Clark Wyatt Galusky Ryan Gunderson Benjamin Hale Clare Heyward Don Idhe Mark Sagoff Julian Savulescu Paul B Thompson Ibo van de Poel Zhang Wei Kyle Powys Whyte Oxford Handbook of Environmental Ethics Stephen Mark Gardiner, Allen Thompson, 2017 We live during a crucial period of human history on Earth Anthropogenic environmental changes are occurring on global scales at unprecedented rates Despite a long history of environmental intervention never before has the collective impact of human behaviors threatened all of the major bio systems on the planet Decisions we make today will have significant consequences for the basic conditions of all life into the indefinite future What should we do How should we behave In what ways ought we organize and respond The future of the world as we know it depends on our actions today A cutting edge introduction to environmental ethics in a time of dramatic global environmental change this collection contains forty five newly commissioned articles with contributions

from well established experts and emerging voices in the field Chapters are arranged in topical sections social contexts history science economics law and the Anthropocene who or what is of value humanity conscious animals living individuals and wild nature the nature of value truth and goodness practical reasons hermeneutics phenomenology and aesthetics how things ought to matter consequences duty and obligation character traits caring for others and the sacred essential concepts responsibility justice gender rights ecological space risk and precaution citizenship future generations and sustainability key issues pollution population energy food water mass extinction technology and ecosystem management climate change mitigation adaptation diplomacy and geoengineering and social change conflict pragmatism sacrifice and action Each chapter explains the role played by central theories ideas issues and concepts in contemporary environmental ethics and their relevance for the challenges of the future *New Directions in Sustainable Design* Adrian Parr, Michael Zaretsky, 2010-10-09 Recently there has been a plethora of work published on the topic of sustainability much of which is purely theoretical or technical in its approach More often than not these books fail to introduce readers to the larger challenge of what thinking sustainably might entail Combining a series of well know authors in contemporary philosophy with established practitioners of sustainable design this book develops a coherent theoretical framework for how theories of sustainability might engage with the growing practice of design This book brings together new and emerging perspectives on sustainability provides cohesive and jargon free reading articulates the specificity of both theory and practice to develop a symbiotic relationship which allows the reader to understand what thinking sustainably entails This volume describes a variety of new ways to approach sustainable design and it equips the next generation of designers with necessary conceptual tools for thinking sustainably Knowledge Systems of Societies for Adaptation and Mitigation of Impacts of Climate Change Sunil Nautiyal, K.S. Rao, Harald Kaechele, K.V. Raju, Ruediger Schaldach, 2013-07-09 Climate change is broadly recognized as a key environmental issue affecting social and ecological systems worldwide At the Cancun summit of the United Nations Framework Convention on Climate Change's 16th Conference the parties jointly agreed that the vulnerable groups particularly in developing countries and whose livelihood is based on land use practices are the most common victims as in most cases their activities are shaped by the climate Therefore solving the climate dilemma through mitigation processes and scientific research is an ethical concern Thus combining the knowledge systems of the societies and scientific evidences can greatly assist in the creation of coping mechanisms for sustainable development in a situation of changing climate International Humboldt Kolleg focusing on knowledge systems of societies and Climate Change was organized at ISEC This event was of unique importance as the year 2011 12 was celebrated as the 60th Anniversary of Diplomatic Relations between India and Germany with the motto Germany and India Infinite Opportunities This volume is the outcome of the papers presented during the IHK 2011 at ISEC India Handbook of the Philosophy of Climate Change Gianfranco Pellegrino, Marcello Di Paola, 2023-11-24 This Handbook offers a broad yet unified treatment of many

philosophical issues connected with climate change ranging from foundational puzzles to detailed applications It extends to many branches of philosophy that are relevant to the understanding of the premises and implications of the impacts of climate change on human and nonhuman life on Earth More specifically the handbook examines the scientific accounts of climate change as well as its causes It explores the tools offered by social sciences and humanities to study the societal premises and impacts of climate change as well as delving deeper into the ethical and political issues connected with and resulting from climate change By doing so it puts it all in an ecological and historical context In addition the book offers solutions to some important philosophical puzzles and problems and indicates paths of interaction between philosophy and other disciplines The discussion about climate change and the mitigation adaptation policies spans many areas and levels from abstract science and philosophy to current on the ground politics However climate change is also a great a philosophical puzzle Indeed its existential and practical relevance can be thought to largely derive from the philosophical complications it engenders Climate change is applied philosophy par excellence Preventing dangerous anthropogenic climate change needs very good philosophy applied to concrete and specific practical issues Climate change is an area where scholars from very different provenances should cooperate on equal terms having in view a common and really important purpose contribute to preventing great burdens and even the extinction of humankind and the destruction of hospitable and valuable non human nature The Taste of Art Silvia Bottinelli, Margherita d'Ayala Valva, 2017-06-01 The Taste of Art offers a sample of scholarly essays that examine the role of food in Western contemporary art practices The contributors are scholars from a range of disciplines including art history philosophy film studies and history As a whole the volume illustrates how artists engage with food as matter and process in order to explore alternative aesthetic strategies and indicate countercultural shifts in society The collection opens by exploring the theoretical intersections of art and food food art s historical root in Futurism and the ways in which food carries gendered meaning in popular film Subsequent sections analyze the ways in which artists challenge mainstream ideas through food in a variety of scenarios Beginning from a focus on the body and subjectivity the authors zoom out to look at the domestic sphere and finally the public sphere Here are essays that study a range of artists including among others Filippo Tommaso Marinetti Daniel Spoerri Dieter Roth Joseph Beuys Al Ruppersberg Alison Knowles Martha Rosler Robin Weltsch Vicki Hodgetts Paul McCarthy Luciano Fabro Carries Mae Weems Peter Fischli and David Weiss Janine Antoni El bieta Jab o ska Liza Lou Tom Marioni Rirkrit Tiravanija Michael Rakowitz and Natalie Jeremijenko **Infinite Nature** R. Bruce Hull, 2013-07-01 You would be hard pressed to find someone who categorically opposes protecting the environment yet most people would agree that the environmentalist movement has been ineffectual and even misguided Some argue that its agenda is misplaced oppressive and misanthropic a precursor to intrusive government regulatory bungles and economic stagnation Others point out that its alarmist rhetoric and preservationist solutions are outdated and insufficient to the task of galvanizing support for true reform In this impassioned and judicious

work R Bruce Hull argues that environmentalism will never achieve its goals unless it sheds its fundamentalist logic The movement is too bound up in polarizing ideologies that pit humans against nature conservation against development and government regulation against economic growth Only when we acknowledge the infinite perspectives on how people should relate to nature will we forge solutions that are respectful to both humanity and the environment Infinite Nature explores some of these myriad perspectives from the scientific understandings proffered by anthropology evolution and ecology to the promise of environmental responsibility offered by technology and economics to the designs of nature envisioned in philosophy law and religion Along the way Hull maintains that the idea of nature is social in order to reach the common ground where sustainable and thriving communities are possible we must accept that many natures can and do exist Incisive heartfelt and brimming with practical solutions Infinite Nature brings a much needed and refreshing voice to the table of environmental reform Sustainability Matters (In 2 Volumes) Lin Heng Lye, Victor R Savage, Loke Ming Chou, Liva E Yu, Harn-wei Kua, 2014-04-29 Sustainability Mattersis a compilation of some of the best research papers by students from the National University of Singapore's inter disciplinary graduate programme in environmental studies the MSc in Environmental Management MEM This collection is for the period 2009 10 to 2011 12 As the period covers 3 academic years the papers have been split into two volumes Sustainability Matters Asia's Green Challenges and Sustainability Matters Asia's Energy Concerns Green Policies and Environmental Advocacy These two volumes are the third and fourth compilation by the programme and respectively comprise sixteen and fourteen of the best research papers completed during this period The papers have been edited for brevity These papers analyze the many challenges to effective environmental management in the context of different countries including India Sri Lanka Bangladesh China Hong Kong Nepal Singapore and Thailand and propose insightful solutions The first compilation Sustainability Matters Environmental Management in Asia was published in 2010 World Scientific and comprised the best papers from 2001 2 to 2006 7 The second Sustainability Matters Challenges and Opportunities in Environmental Management in Asia was published in 2011 Pearson and comprised the best papers from 2007 8 to 2008 09 Encyclopedia of Biodiversity, 2013-02-05 The 7 volume Encyclopedia of Biodiversity Second Edition maintains the reputation of the highly regarded original presenting the most current information available in this globally crucial area of research and study It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it Major themes of the work include the evolution of biodiversity systems for classifying and defining biodiversity ecological patterns and theories of biodiversity and an assessment of contemporary patterns and trends in biodiversity The science of biodiversity has become the science of our future It is an interdisciplinary field spanning areas of both physical and life sciences Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field from evolution to habits to economics in 7 volumes

The editors of this edition are all well respected instantly recognizable academics operating at the top of their respective fields in biodiversity research readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1 800 figures and 350 tables complement the text and more than 3 000 glossary entries explain key terms Democracy, Ecological Integrity and International Law Klaus Bosselmann, Laura Westra, 2009-12-14 Democracy Ecological Integrity and International Law is the latest product of research by the Global Ecological Integrity Group www globalecointegrity net an organisation that has been meeting annually since 1992 to discuss scientific philosophical political and legal aspects of ecological integrity This collection examines various aspects of governance from the standpoint of integrity from democracy to forms of Native governance from globalization and neocolonialism to specific human rights to food water and climate Design Management for Sustainability Stephen Emmitt, 2017-07-28 Building on the special edition Aspects of Design Management Volume 3 1 2007 this publication brings together the rapidly developing field of design management with that of environmental sustainability Eight articles drawn from around the world help to provide some critical insights into the relationship between ecological sustainability and the application of design management in a number of different contexts Contributions range from early policy decisions and public procurement options to corporate social responsibility of architects and the promotion of materials and products to specifiers to encouraging change and a design process evaluation method to investigations into the role and contribution of construction design managers and facilities managers to a sustainable built environment Collectively the articles provide a unique multi disciplinary contribution to the theoretical development of the design management field as well as guidance on the practical application of methods and tools The Oxford Handbook of Intergenerational Ethics Stephen M. Gardiner, 2025 This volume of new essays focuses on the increasing relevance of intergenerational ethics to key challenges of the 21st century such as climate change rapid technological change the expanding human population and threats of extinction It features philosophers and political theorists of international standing providing a cutting edge perspective on these issues

The Top Books of the Year Searching For Sustainability Interdisciplinary Essays In The Philosophy Of Conservation Biology The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read: Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Searching For Sustainability Interdisciplinary Essays In The Philosophy Of Conservation Biology: Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Searching For Sustainability Interdisciplinary Essays In The Philosophy Of Conservation Biology: Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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