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Water Ethics

Edible Insects

Journal of Contemporary Urban Affairs, Vol.1 No.3, 2017

Climate Change 2022 - Mitigation of Climate Change

A Case for Climate Engineering

Advanced Introduction to U.S. Environmental Law

Liquid Biofuels: Emergence, Development and Prospects

The Routledge Handbook of Tourism and Sustainability

Climate Change 2013: The Physical Science Basis

The Green Market Transition

OECD Economic Surveys: France 2021

Corporate Strategy in the Age of Responsibility

Tourism and the Anthropocene

Airline Economics in Europe

Carbon Governance, Climate Change and Business Transformation

The Kyoto Manifesto for Global Economics

The Daunting Climate Change

The End of Automobile Dependence

Environmental Border Tax Adjustments and International Trade Law

Tackling Climate Change Through Livestock

Clean Energy Systems in the Subsurface: Production, Storage and Conversion

Ipcr Tax Paper May 2013

OMB No. 5379503114808 edited by

MURRAY LOZANO

Water Ethics Cambridge University Press

This book confronts the failings of current global economics to deliver the equity, sustainability and community empowerment which humanity now needs to handle a troubled future. The volume proposes an economy built from our society, not the other way around. The Kyoto Manifesto was built, layer by layer, over a period of 4 years, based on broad-ranging international symposia held in Kyoto between 2014 and 2017, hosted by the Center for the Creative Economy, Doshisha University. Not stopping at theory and untested ideas however, the Manifesto proposes practical action that will make a difference, including in the problematic technological and ecological context of humanity's immediate and long-term future. The book is unique and innovative for it moves adventurously across very broad territory. The Manifesto draws from world philosophic arguments, including, specifically, a critique of “liberalism”, further, exploring sociology, cultural anthropology, politics, primatology and early humanity, even quantum physics. Argument is set within mainstream post-1972 economics and political economics as well as direct practical experience working to empower disadvantaged communities through the United Nations. Most importantly, the book's analysis is deeply informed by the practice of searching for what is “sacred”, the ultimate essence of our humanity, what we can be as a human race—empowered, fulfilled individuals, deeply sharing and caring for each other across our separate cultures and lives. Stomu Yamash'ta's On Zen performances, set the context for the Symposia, bringing different religions and cultures together across their dividing boundaries into a coherent search for peace and harmony through sacred music. Informed by alternate cultural paradigms for economics, the book probes deeply into philosophies and practices that already exist within

Eastern and Western societies, and offer lessons for our future. The result is an economics that stresses harmony with nature, and balance in social relations. It places an emphasis on community—human sharing and trust—as a platform for our future, not separate from the global economy but integrated into its very foundations. This is a book for all who care: a plan for our sustainable future built from the best of what our humanity is and can offer.

Edible Insects Springer

This book offers an up-to-date review of our current understanding of climate change in the North Sea and adjacent areas, as well as its impact on ecosystems and socio-economic sectors. It provides a detailed assessment of climate change based on published scientific work compiled by independent international experts from climate-related disciplines such as oceanography, atmospheric sciences, marine and terrestrial ecology, using a regional evaluation and review process similar to that of the Intergovernmental Panel on Climate Change (IPCC). It provides a comprehensive overview of all aspects of our changing climate, discussing a wide range of topics including past, current and future climate change, and climate-related changes in marine, terrestrial and freshwater ecosystems. It also explores the impact of climate change on socio-economic sectors such as fisheries, agriculture, coastal zone management, coastal protection, urban climate, recreation/tourism, offshore activities/energy, and air pollution.

JOURNAL OF CONTEMPORARY URBAN AFFAIRS, VOL.1 No.3, 2017

Routledge

Disasters are part of the modern condition, a source of physical anxiety and existential angst, and they are increasing in frequency, cost and severity. Drawing on both disaster research and social theory, this book offers a critical examination of their causes, consequences and future avoidance. *Climate Change 2022 - Mitigation of Climate Change* Springer Science & Business Media

A leading scientist argues that we must consider deploying climate engineering technology to slow the pace of global warming. Climate engineering—which could slow the pace of global warming by injecting reflective particles into the upper atmosphere—has emerged in recent years as an extremely controversial technology. And for good reason: it carries unknown risks and it may undermine commitments to conserving energy. Some critics also view it as an immoral human breach of the natural world. The latter objection, David Keith argues in *A Scientist's Case for Climate Engineering*, is groundless; we have been using technology to alter our environment for years. But he agrees that there are large issues at stake. A leading scientist long concerned about climate change, Keith offers no naïve proposal for an easy fix to what is perhaps the most challenging question of our time; climate engineering is no silver bullet. But he argues that after decades during which very little progress has been made in reducing carbon emissions we must put this technology on the table and consider it responsibly. That doesn't mean we will deploy it, and it doesn't mean that we can abandon efforts to reduce greenhouse gas emissions. But we must understand fully what research needs to be done and how the technology might be designed and used. This book provides a clear and accessible overview of what the costs and risks might be, and how climate engineering might fit into a larger program for managing climate change.

A Case for Climate Engineering John Wiley & Sons

Cities will continue to accommodate the automobile, but when cities are built around them, the quality of human and natural life declines. Current trends show great promise for future urban mobility systems that enable freedom and connection, but not dependence. We are experiencing the phenomenon of peak car use in many global cities at the same time that urban rail is thriving, central cities are revitalizing, and suburban sprawl is reversing. Walking and cycling are growing in many cities, along with ubiquitous bike sharing schemes, which have contributed to new investment and vitality in central cities including Melbourne, Seattle, Chicago, and New York. We

are thus in a new era that has come much faster than global transportation experts Peter Newman and Jeffrey Kenworthy had predicted: the end of automobile dependence. In *The End of Automobile Dependence*, Newman and Kenworthy look at how we can accelerate a planning approach to designing urban environments that can function reliably and conveniently on alternative modes, with a refined and more civilized automobile playing a very much reduced and manageable role in urban transportation. The authors examine the rise and fall of automobile dependence using updated data on 44 global cities to better understand how to facilitate and guide cities to the most productive and sustainable outcomes. This is the final volume in a trilogy by Newman and Kenworthy on automobile dependence (*Cities and Automobile Dependence* in 1989 and *Sustainability and Cities: Overcoming Automobile Dependence* in 1999). Like all good trilogies this one shows the rise of an empire, in this case that of the automobile, the peak of its power, and the decline of that empire.

[Advanced Introduction to U.S. Environmental Law](#) Edward Elgar Publishing

Anthropogenic greenhouse gas emissions, energy security and sustainability are three of the greatest contemporary global challenges today. This year the Sino-German Cooperation Group "Underground Storage of CO₂ and Energy", is meeting on the 21-23 May 2013 for the second time in Goslar, Germany, to convene its 3rd Sino-German conference on the theme "Clean Energy Systems in the Subsurface: Production, Storage and Conversion". This volume is a collection of diverse quality scientific works from different perspectives elucidating on the current developments in CO₂ geologic sequestration research to reduce greenhouse emissions including measures to monitor surface leakage, groundwater quality and the integrity of caprock, while ensuring a sufficient supply of clean energy. The contributions herein have been structured into 6 major thematic research themes: Integrated Energy and Environmental Utilization of Geo-reservoirs: Law, Risk Management & Monitoring CO₂ for Enhanced Gas and Oil Recovery, Coal Bedded Methane and Geothermal Systems Trapping Mechanisms and Multi-Barrier Sealing Systems for Long-Term CO₂ Storage Coupled THMC-Processes and Numerical Modelling Rock Mechanical Behaviour Considering Cyclic Loading, Dilatancy, Damage, Self-sealing and Healing Underground Storage and Supply of Energy "Clean energy systems in the subsurface" will be invaluable to researchers, scientists and experts in both academia and industry trying to find a long lasting solution to the problems of global climate change, energy security and sustainability. Cambridge University Press

Greenhouse gas emissions by the livestock sector could be cut by as much as 30 percent through the wider use of existing best practices and technologies. FAO conducted a detailed analysis of GHG emissions at multiple stages of various livestock supply chains, including the production and transport of animal feed, on-farm energy use, emissions from animal digestion and manure decay, as well as the post-slaughter transport, refrigeration and packaging of animal products. This report represents the most comprehensive estimate made to-date of livestock contribution to global warming as well as the sectors potential to help tackle the problem. This publication is aimed at professionals in food and agriculture as well as policy makers.

[Liquid Biofuels: Emergence, Development and Prospects](#) Univ of California Press

The 2013 revised supplementary methods and good practice guidance arising from the Kyoto Protocol (KP Supplement) describes the supplementary methods and good practice guidance for measuring, estimating and reporting of anthropogenic greenhouse gas (GHG) emissions and removals resulting from land use, land: use change and forestry (LULUCF) activities covered by the Kyoto Protocol (KP) for the second commitment period (CP). This document addresses activities under Article 3.3, Forest Management and elective activities under Article 3.4. The supplementary methods and good practice guidance of this document are relevant to each Party included in Annex I that have ratified the KP for the second CP and for other countries interested in the updated guidance.

[The Routledge Handbook of Tourism and Sustainability](#) Emerald Group Publishing

The Bristol Law Journal is composed of academic articles written by either current or alumni students of the University of Bristol. Contributors were asked to submit articles on 'Law Reform', in any area of their choice and this broad mandate has produced a richly diverse range of reading. [Climate Change 2013: The Physical Science Basis](#) Crowstone Publishing

The Paris Agreement's key objective is the strengthening of the global response to climate change by transitioning the world to an increasingly green economy. In this book, environmental tax and climate law experts examine carbon taxes energy subsidies, and support schemes for carbon and energy policies. Chapters reflect on the underlying policy dynamics and the constraints of various

fiscal measures, and consider the harmonisation of smart instrument mixes.

THE GREEN MARKET TRANSITION

Edward Elgar Publishing

Bioenergy is coming to be seen as a priority on the international agenda, with the use of liquid biofuels a key strategy in the attempt to meet both the demand for environmental sustainability and the energy needs of countries. The growth in the production and use of biofuels around the world has led to increased interest and discussion about this subject. Given the dynamics of this phenomenon, the organizers of this book, based on more than 10 years experience of joint research on this subject, seek to address key issues relating to the production and marketing of liquid biofuels using the Brazilian experience with ethanol and biodiesel as an illustrative case, as well as the experiences of the leading producers and consumers of biofuels. The topics to be covered in this book include the role of public policies in fostering the emergence of the biofuels industry, the main socio-economic, environmental, technological aspects and the prospects for the sector. The conceptual and methodological bases that provide analytical support to the book are based on recent research published in indexed journals. The structure and content of the book seek to address some central issues regarding: How the biofuel industries have emerged and developed in different countries? What factors have been crucial to the success or failure of different production initiatives? What are the main socio-economic-environmental impacts of the production and consumption of liquid biofuels? How are national and international markets for liquid biofuels being structured? To what extent and/or in what conditions can the experiences and lessons learned at the national level be transferred and adapted in other countries? Finally, based on the scenarios, the prospects for liquid biofuels will be discussed.

OECD ECONOMIC SURVEYS: FRANCE 2021

Springer

The Intergovernmental Panel on Climate Change (IPCC) is the leading international body for assessing the science related to climate change. It provides policymakers with regular assessments of the scientific basis of human-induced climate change, its impacts and future risks, and options for adaptation and mitigation. This IPCC Special Report on the Ocean and Cryosphere in a Changing Climate is the most comprehensive and up-to-date assessment of the observed and projected changes to the ocean and cryosphere and their associated impacts and risks, with a focus on resilience, risk management response options, and adaptation measures, considering both their potential and limitations. It brings together knowledge on physical and biogeochemical changes, the interplay with ecosystem changes, and the implications for human communities. It serves policymakers, decision makers, stakeholders, and all interested parties with unbiased, up-to-date, policy-relevant information. This title is also available as Open Access on Cambridge Core.

CORPORATE STRATEGY IN THE AGE OF RESPONSIBILITY

Penguin UK

The Urban Climate Change Research Network's Second Assessment Report on Climate Change in Cities (ARC3.2) is the second in a series of global, science-based reports to examine climate risk, adaptation, and mitigation efforts in cities. The book explicitly seeks to explore the implications of changing climatic conditions on critical urban physical and social infrastructure sectors and intersectoral concerns. The primary purpose of ARC3.2 is to inform the development and implementation of effective urban climate change policies, leveraging ongoing and planned investments for populations in cities of developing, emerging, and developed countries. This volume, like its predecessor, will be invaluable for a range of audiences involved with climate change and cities: mayors, city officials and policymakers; urban planners; policymakers charged with developing climate change mitigation and adaptation programs; and a broad spectrum of researchers and advanced students in the environmental sciences.

Tourism and the Anthropocene Routledge

This latest Fifth Assessment Report of the IPCC will again form the standard reference for all those concerned with climate change and its consequences.

AIRLINE ECONOMICS IN EUROPE

Island Press

This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) will again form the standard reference for all those concerned with climate change and its

consequences, including students, researchers and policy makers in environmental science, meteorology, climatology, biology, ecology, atmospheric chemistry and environmental policy. [Carbon Governance, Climate Change and Business Transformation](#) Cambridge University Press This timely book brings clarity to the debate on the new legal phenomenon of environmental border tax adjustments. It will help form a better understanding of the role and limits these taxes have on environmental policies in combating global environmental challenges, such as climate change.

THE KYOTO MANIFESTO FOR GLOBAL ECONOMICS

Routledge

While the interdependence of the different aspects of water security and the relevance of ethical and distributive aspects is acknowledged in both policy circles and academia, a comprehensive introduction to water ethics is still missing. This book aims to fill that gap, by exploring the common thread that follows from three current interrelated debates: the allocation of water resources, the human right to water, and the commodification and privatisation of water services. These questions create a plea for alternatives to the predominantly consequentialist approach to dealing with water issues. The author explores the normative and ethical aspects of flood and water-related risks, and looks at the topic of responsibility: who should be responsible for correcting inequities, or taking remedial action in the case of pollution? These and other questions to be linked to ongoing discussion in other disciplines within philosophy, such as environmental ethics, climate ethics, the ethics of technology and climate justice, making this text important across a wide range of courses for upper undergraduate and graduate students.

The Daunting Climate Change Food & Agriculture Org.

"Water may soon be one of our most valuable commodities. The growing demands made on a finite resource by an increasing number of people adopting urban lifestyles and western diets, coupled with a changing and less predictable climate, are putting pressure on the planet's freshwater supply as never before. By 2025, four billion people may be living in conditions of water stress. And even where water is plentiful, the poor are unlikely to have ready access to a safe, cheap supply. The new edition of this timely atlas analyzes the latest thinking and emerging issues. Completely updated, it maps the competing claims on limited water resources--made by farmers, industrialists, and householders--and investigates the nature of the resource, its uses and abuses, as well as the vexed question of how it can be managed equitably"-- Page 4 of the cover.

The End of Automobile Dependence National Academies Press

The central theme in the work of F.A. Hayek was the problem of order in society, and his focus was epistemological: he was concerned with the constraints on knowledge, the problems associated with its distribution, the structures in which it inheres, and the implications of these issues for the understanding of social phenomena generally. But while his work has greatly improved our understanding of market processes, application to more complex social arrangements was not an unambiguous success. In seeking to progress beyond Hayek's difficulties in formulating a more general theory of spontaneous order, this book fleshes out an analogy between social orders and the biological order detailed in Hayek's *The Sensory Order* into a theory of adaptive systems. It focuses first on those aspects of the systems which enable them to learn about their environments, and then on the entrepreneurial processes which implement their anticipatory capabilities. The inclusion of anticipatory elements, inspired by the work of Robert Rosen, results in a theory of social orders which integrates many of the disparate findings of Austrian economists into a self-consistent conceptual framework and has applicability to other social arrangements such as firms and governments. Of particular interest is the interaction between the systems of science and government, an issue of significant current concern which is comprehensively explored here both theoretically and empirically. This book is essential reading for anyone interested in Hayek, Austrian economics, social theory, and the history of economic thought more broadly.

ENVIRONMENTAL BORDER TAX ADJUSTMENTS AND INTERNATIONAL TRADE LAW

Springer

Accountancy as presently practised is tied to the paradigm of modern financial capitalism with its reliance on market solutions and the maximization of the firm's profits, which are the fundamental causes of most these problems. The Social Function of Accounts argues that accountancy, as currently organized and practised, is failing society, both in Britain and in the world as a whole.

Examining the current problems afflicting the world: financial crises and instability, global warming, degradation of the environment, growing inequality, this book asks the question - what contribution does accountancy make to the solution of these problems? The book argues that the accountancy profession does not serve the public interest, notwithstanding its claim to this effect.

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The Social Function of Accounts argues that the moral responsibility of the accountant is analysed with reference to the principal theories of ethics continuing that the individual accountant has a moral responsibility to consider the impact of his actions on other people and on society as a whole. This responsibility is then analysed in a series of chapters dealing with four specific aspects

of the matter: Distributive Justice, Sustainability, Financial reporting & the Accountancy Profession. Concluding with a call for the accountancy profession to adopt a new ethic of service to the public. The Social Function of Accounts redraws the boundaries of current accounting literature and will be vital reading for academics, researchers and policy makers in accounting and related disciplines.