



THE FUTURE OF THE ENVIRONMENT

ECOLOGICAL
ECONOMICS &
TECHNOLOGICAL
CHANGE

Faye Duchin & Glenn-Marie Lange
with Knut Thønstad & Annemarth Idenburg

Future Of The Environment Ecological Economics And Technological Change

Ahmed Hussen



Future Of The Environment Ecological Economics And Technological Change:

The Future of the Environment Faye Duchin, Glenn-Marie Lange, 2023 This study examines the effect of technology on the environment from the perspective of economic development It argues that major changes in the use of technology must be implemented in order to avoid environmental degradation particularly in developing countries

The Future of the Environment Faye Duchin, Glenn-Marie Lange, 1994 In addition to offering a clear and unflinching look at what development is really doing to the global environment the unique conceptual framework developed for this analysis provides an invaluable basis for analysis for the new multidisciplinary field of ecological economics

Projecting Environmental Trends from Economic Forecasts Peter Meyer, Thomas Lyons, Tara Clapp, 2017-11-22 This title was first published in 2000 Sustainable development offers visions of the future but implementation of new sustainable policies seems slow This text presents a forecasting method directed to overcome some barriers to the implementation of more sustainable economic policy Using a case study the authors describe how economic and environmental forecasts can be developed that are relevant to the immediate concerns of policy makers and are more likely to lead to policy changes A combination of forecasting methods are shown to evaluate a range of current alternatives in the future Similar techniques have been used in developing countries but here the techniques are applied to an already industrialized economy

Ecological Economics and Industrial Ecology Jakob Kronenberg, 2007-03-29 Presenting a new way of looking at environmental policy this book explores the relationship between ecological economics and industrial ecology Adopting a holistic approach it contributes greatly to the development of a consistent body of work

Handbook of Sustainable Development Planning M.A. Quaddus, M.A.B. Siddique, 2013-09-30 Acclaim for the first edition The book Handbook of Sustainable Development Planning is perfect for readers in different professions who deal with planning and development management It contains interesting theoretical considerations provoke

Economic Models of Material-Product Chains for Environmental Policy Analysis P.P. Kandelaars, 2013-11-21 A theoretical and empirical contribution to the quest for sustainability and environmental quality The book examines the physical and economic aspects of flows of materials and products as well as the policies and strategies designed to reduce the related resource depletion and environmental pollution The material product chain concept forms a general framework defined as a system of linked flows of materials and products that support the provision of a certain service Various economic models of material product chains are studied both theoretical and applied such as static optimisation dynamic simulation and general equilibrium models Applications to metals rain gutters and window frames are described Audience Readers in universities research organizations and policy institutes interested in the environment economics and government policy

The Labyrinth of Technology Willem H. Vanderburg, 2000-12-15 Why does modern technology succeed so brilliantly in some respects and simultaneously fail in others While he was completing a doctoral thesis in mechanical engineering in the late 60s and early 70s Willem Vanderburg became convinced that the environmental crisis and the possible limits to growth

would require a fundamental change in the engineering management and regulation of technology In this volume he exposes the limitations of conventional approaches in these fields Modern societies urgently need to rethink the intellectual division of labour in science and technology and the corresponding organization of the university corporation and government in order to get out of a self destructive pattern where problems are first created by some than then dealt with by others making it almost impossible to get to the roots of anything The result is what he calls the labyrinth of technology a growing patchwork of compensations that merely displace and transform problems from one place to another The author s diagnosis suggests the remedy a new preventive strategy that situates technological and economic growth in its human societal and biospheric contexts and calls for a synthesis of methods in engineering management and public policy and of approaches in the social sciences and humanities He also suggests that this same synthesis can be applied in medicine law social work and other professions The Labyrinth of Technology is a unique and invaluable text for students academics and laypersons in all disciplines and speaks to those who are torn between the benefits that modern technology provides and the difficulties it creates in our individual and collective lives

New and Future Developments in Microbial Biotechnology and Bioengineering Ram Prasad, Sarvajeet Singh Gill, Narendra Tuteja, 2018-02-20 Crop Improvement through Microbial Biotechnology explains how certain techniques can be used to manipulate plant growth and development focusing on the cross kingdom transfer of genes to incorporate novel phenotypes in plants including the utilization of microbes at every step from cloning and characterization to the production of a genetically engineered plant This book covers microbial biotechnology in sustainable agriculture aiming to improve crop productivity under stress conditions It includes sections on genes encoding avirulence factors of bacteria and fungi viral coat proteins of plant viruses chitinase from fungi virulence factors from nematodes and mycoplasma insecticidal toxins from *Bacillus thuringiensis* and herbicide tolerance enzymes from bacteria Introduces the principles of microbial biotechnology and its application in crop improvement Lists various new developments in enhancing plant productivity and efficiency Explains the mechanisms of plant microbial interactions and the beneficial use of these interactions in crop improvement Explores various bacteria classes and their beneficial effects in plant growth and efficiency

Technology, Natural Resources and Economic Growth Shunsuke Managi, 2011 Through a combination of global data analysis and focused country level analysis this timely book provides answers to the most pertinent country and industry specific questions defining the current relationship between technology natural resources and economic growth Technology Natural Resources and Economic Growth will provide a valuable resource for a wide readership including postgraduate students researchers academics and policy makers working in the fields of environmental and ecological economics

Economic Growth and the Environment Sander M. de Bruyn, 2012-12-06 Is economic growth good for the environment A number of economists have claimed that economic growth can benefit the environment recruiting political support and finance for environmental policy measures This view has received increasing support since the early

1990s from empirical evidence that has challenged the traditional environmentalists' belief that economic growth degrades the environment. This book reviews the theoretical and empirical literature on growth and the environment, giving an in-depth empirical treatment of the relationship between the two. Various hypotheses are formulated and tested for a number of indicators of environmental pressure. The test results indicate that alternative models and estimation methods should be used, altering previous conclusions about the effect of economic growth on the environment and offering an insight into the forces driving emission reduction in developed countries.

Demystifying Sustainability Haydn Washington, 2015-02-11. What is sustainability? Much has been said about the terms sustainability and sustainable development over the last few decades, but they have become buried under academic jargon. This book is one of the first that aims to demystify sustainability so that the layperson can understand the key issues, questions, and values involved. Accessible and engaging, the book examines the old sustainability of the past and looks to the future, considering how economic, ecological, and social sustainability should be defined if we are to solve the entwined environmental, economic, and social crises. It considers if meaningful sustainability is the same as a sustainable development based on endless growth, examining the difficult but central issues of overpopulation and overconsumption that drive unsustainability. The book also explores the central role played by society's worldview and ethics, along with humanity's most dangerous characteristic: denial. Finally, it looks to the future, discussing the appropriate technology needed for sustainability and suggesting nine key solutions. This book provides a much-needed comprehensive discussion of what sustainability means for students, policy makers, and all those interested in a sustainable future.

Ecological Economics Michael Common, Sigrid Stagl, 2005-10-06. Taking as its starting point the interdependence of the economy and the natural environment, this book provides a comprehensive introduction to the emerging field of ecological economics. The authors, who have written extensively on the economics of sustainability, build on insights from both mainstream economics and ecological sciences. Part I explores the interdependence of the modern economy and its environment, while Part II focuses mainly on the economy and on economics. Part III looks at how national governments set policy targets and the instruments used to pursue those targets. Part IV examines international trade and institutions and two major global threats to sustainability: climate change and biodiversity loss. Assuming no prior knowledge of economics, this textbook is well suited for use on interdisciplinary environmental science and management courses. It has extensive student-friendly features, including discussion questions and exercises, keyword highlighting, real-world illustrations, further reading, and website addresses.

Principles of Environmental Economics and Sustainability Ahmed Hussen, 2012-11-12. Recent years have witnessed considerable consolidation between the disciplines of environmental and ecological economics at the research level, but until now textbooks in the area have done little to reflect this. Ahmed Hussen's book is to date the only one to reconcile the two standpoints. The central focus of the book will continue to be on this systematic integration of both mainstream and ecological approaches to environmental economics, and an acknowledgement that enduring solutions to

major contemporary environmental challenges can be obtained through studies based on a well conceived and balanced interdisciplinary approach. However, this third edition also contains much that is new. Chiefly brand new chapters appear covering the following topics: The economics of climate change; The economics of biodiversity and ecosystem services; Green accounting and alternative economic and social indicators of sustainability; The business case for environmental sustainability; An Appendix that provides a brief historical account of the development of ecological economics. The result is a comprehensive introduction to the main facets of environmental and ecological economics, a text that boldly refuses to put up barriers between disciplines and takes a holistic approach to vital issues. This student friendly textbook contains a variety of study tools including learning points, boxed features, case studies, revision questions and discussion questions, and an Appendix that provides students with a review of basic economic principles relevant to the study of the environment and its management. Written in a clear and accessible style, this book will prove an excellent choice for introducing both students and academics to the world of environmental economics.

Encyclopedia of Energy, Natural Resource, and Environmental Economics, 2013-03-29 Every decision about energy involves its price and cost. The price of gasoline and the cost of buying from foreign producers; the price of nuclear and hydroelectricity and the costs to our ecosystems; the price of electricity from coal fired plants and the cost to the atmosphere. Giving life to inventions, lifestyle changes, geopolitical shifts, and things in between: energy economics is of high interest to Academia, Corporations, and Governments. For economists, energy economics is one of three subdisciplines which taken together compose an economic approach to the exploitation and preservation of natural resources: energy economics which focuses on energy related subjects such as renewable energy, hydropower, nuclear power, and the political economy of energy; resource economics which covers subjects in land and water use such as mining, fisheries, agriculture, and forests; environmental economics which takes a broader view of natural resources through economic concepts such as risk valuation, regulation, and distribution. Although the three are closely related, they are not often presented as an integrated whole. This Encyclopedia has done just that by unifying these fields into a high quality and unique overview. The only reference work that codifies the relationships among the three subdisciplines: energy economics, resource economics, and environmental economics. Understanding these relationships just became simpler. Nobel Prize Winning Editor in Chief, joint recipient 2007 Peace Prize, Jason Shogren, has demonstrated excellent team work again by coordinating and steering his Editorial Board to produce a cohesive work that guides the user seamlessly through the diverse topics. This work contains in equal parts information from and about business, academic, and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in business, universities, and government.

OUR FRAGILE WORLD: Challenges and Opportunities for Sustainable Development - Volume II M. K. Tolba, 2001-08-23 This publication, *Our Fragile World: Challenges and Opportunities for Sustainable Development*, presents perspectives of several important subjects that are covered in greater detail and depth in the *Encyclopedia of Life Support Systems (EOLSS)*. The contributions to the two

volumes provide an integrated presentation of knowledge and worldviews related to the state of Earth's natural resources, social resources, institutional resources, and economic and financial resources. They present the vision and thinking of over 200 authors in support of efforts to solve the complex problems connected with sustainable development and to secure perennial life support on The Blue Planet. These contributions are holistic, informative, forward looking, and will be of interest to a broad readership. This volume presents contributions with focus on the Economic and Institutional Dimensions of Sustainable Development in two sections: KNOWLEDGE, TECHNOLOGY, AND MANAGEMENT; Knowledge, Technology, and Management; Economics, Finance, and trade; POLICY AND INSTITUTIONAL IMPLICATIONS FOR SUSTAINABLE DEVELOPMENT; Policy Issues; Institutional implications; Regional Analysis.

Public Priority Setting: Rules and Costs
Peter B. Boorsma, Kees Aarts, Albert E. Steenge, 2012-12-06
At present we observe a decreasing role for the state in many areas where it used to be prominent. Amidst severe budgetary cuts the state and its organs are confronted with ever louder calls for efficiency in public office, value for money, and public performance. Simultaneously we see in many democratic welfare states the rise of new institutional forms and social organizations responding to new public priorities. Phenomena like privatization and deregulation, new forms of regulation and self-regulation, and the rise of special issue groups are an expression of this. This book seeks to provide order in some of today's issues and to offer analysis and explanation for selected topics. The book opens with contributions on the importance of concepts of present-day institutional economics interpreting modern governmental behavior and organization. Subsequent chapters deal with new developments in various fields such as environmental management and conservation, political legitimacy, or the new roles for covenants. Audience: This volume will be of interest for scholars in the fields of public service, government studies, and adjacent branches of economics, political science, and law.

The History and Future of Technology
Robert U. Ayres, 2021-07-27
Eminent physicist and economist Robert Ayres examines the history of technology as a change agent in society, focusing on societal roots rather than technology as an autonomous self-perpetuating phenomenon. With rare exceptions, technology is developed in response to societal needs that have evolutionary roots and causes. In our genus *Homo*, language evolved in response to a need for our ancestors to communicate both in the moment and to posterity. A band of hunters had no chance in competition with predators that were larger and faster without this type of organization, which eventually gave birth to writing and music. The steam engine did not leap fully formed from the brain of James Watt. It evolved from a need to pump water out of coal mines driven by a need to burn coal instead of firewood in turn due to deforestation. Later the steam engine made machines and mechanization possible. Even quite simple machines increased human productivity by a factor of hundreds if not thousands. That was the Industrial Revolution. If we count electricity and the automobile as a second industrial revolution and the digital computer as the beginning of a third, the world is now on the cusp of a fourth revolution led by microbiology. These industrial revolutions have benefited many in the short term but devastated the Earth's ecosystems. Can technology save the human

race from the catastrophic consequences of its past success That is the question this book will try to answer **Handbook of Environmental Economics** Karl-Goran Maler,Jeffrey R. Vincent,2003-05-20 The Handbook of Environmental Economics focuses on the economics of environmental externalities and environmental public goods Volume I examines environmental degradation and policy responses from a microeconomic institutional standpoint Its perspective is dynamic including a consideration of the dynamics of natural systems and global with attention paid to issues in both rich and poor nations In addition to chapters on well established topics such as the theory and practice of pollution regulation it includes chapters on new areas of environmental economics research related to common property management regimes population and poverty mechanism design political economy of regulation experimental evaluations of policy instruments and technological change

Low-carbon, Sustainable Future in East Asia Soocheol Lee,Hector Pollitt,Seung-Joon Park,2015-08-27 East Asia is a key region in the global economy including both the second and third largest global economies already and led by China continuing to expand at a rapid rate This economic growth has led to unprecedented gains in prosperity in the region but it has also led to increasing environmental pressures and energy issues This book assesses ways in which East Asia can continue or even increase existing rates of economic growth while at the same time reducing greenhouse gas emissions and other environmental degradation Using advanced modelling approaches future scenarios for four East Asian countries are assessed in detail including analysis of particular challenges in each country e g coal power in China nuclear power in Japan Prospects for each country s energy system are assessed in detail and the potential effects of various types of Environmental Tax Reform in the four countries are also considered carefully The final section of the book explores the interaction between trade liberalization a key driver of growth and emission levels in the East Asia region **Handbook of Environmental and Resource Economics** Jeroen C. J. M. Van den Bergh,2002-01-01 This major reference book comprises specially commissioned surveys in environmental and resource economics written by an international team of experts Authoritative yet accessible each entry provides a state of the art summary of key areas that will be invaluable to researchers practitioners and advanced students

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