

Environmental Economics Charles Kolstad

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Environmental Economics Cambridge University Press

"A clear grasp of economics is essential to understanding why environmental problems arise and how we can address them. ... Now thoroughly revised with updated information on current environmental policy and real-world examples of market-based instruments The authors provide a concise yet thorough introduction to the economic theory of environmental policy and natural resource management. They begin with an overview of environmental economics before exploring topics including cost-benefit analysis, market failures and successes, and economic growth and sustainability. Readers of the first edition will notice new analysis of cost estimation as well as specific market instruments, including municipal water pricing and waste disposal. Particular attention is paid to behavioral economics and cap-and-trade programs for carbon."--Publisher's web site.

Climate Change Economics: Commemoration Of Nobel Prize For William Nordhaus Routledge

This volume presents six new papers on environmental and energy economics and policy in the United States. Rebecca Davis, J. Scott Holladay, and Charles Sims analyze recent trends in and forecasts of coal-fired power plant retirements with and without new climate policy. Severin Borenstein and James Bushnell examine the efficiency of pricing for electricity, natural gas, and gasoline. James Archsmith, Erich Muehlegger, and David Rapson provide a prospective analysis of future pathways for electric vehicle adoption. Kenneth Gillingham considers the consequences of such pathways for the design of fuel vehicle economy standards. Frank Wolak investigates the long-term resource adequacy in wholesale electricity markets with significant intermittent renewables. Finally, Barbara Annicchiarico, Stefano Carattini, Carolyn Fischer, and Garth Heutel review the state of research on the interactions between business cycles and environmental policy.

Climate Change Economics and Policy Cambridge University Press

There is widespread agreement that climate change is a serious problem. If we fail to regulate greenhouse gases that contribute to global warming, or use alternative strategies for addressing the problem, the damages could be significant, and perhaps catastrophic. After several international meetings in which nation-states have tried unsuccessfully to address the climate change problem, there is a sense of frustration and urgency: frustration at the slow pace at which countries are moving toward an international agreement to reduce greenhouse gas emissions; urgency because of the growing evidence that climate change is a serious problem that should be addressed globally and quickly. This book takes a close look at the fundamental political and economic processes driving climate change policy. It identifies institutional arrangements and policies that are needed to design more effective climate change policy. It also examines ethical and distributional arguments that are critical in understanding and framing the climate debate. The book is built around a conference honouring Tom Schelling that took place at the Sustainable Consumption Institute at The University of Manchester. Each chapter represents a significant contribution to the literature on the political economy of climate change.

Environmental Economics SM World Scientific

Updates and advances the theory of expected utility as applied to risk analysis and financial decision making.

Environmental Law and Economics Edward Elgar Publishing

The 13 articles of this collection are the result of three workshops on induced technological change (ITC) held in 1997-1999 at the International Institute for Applied Systems Analysis in Laxenburg, Austria (where two of the editors teach); the third teaches economics at Yale U.). The chapters consider topics that include the history of the ITC debate, international perspectives, various ITC modeling approaches, evolutionary interpretation of innovation in medical history, the relation of costs and performance of new technologies with carbon dioxide emission reduction, and the place of ITC in the context of global climate change policy. Annotation copyrighted by Book News, Inc., Portland, OR

Environmental Markets Cram101

The 1997 Kyoto Conference introduced emissions trading as a policy instrument for climate protection. Bringing together scholars in the fields of economics, political science and law, this book, which was originally published in 2005, provides a description, analysis and evaluation of different aspects of emissions trading as an instrument to control greenhouse gases.

The authors analyse theoretical aspects of regulatory instruments for climate policy, provide an overview of US experience with market-based instruments, draw lessons from trading schemes for the control of greenhouse gases, and discuss options for emissions trading in climate policy. They also highlight the background of climate policy and instrument choice in the US and Europe and the foundation of systems in Europe, particularly the EU's directive for a CO2 emissions trading system.

The Design and Implementation of US Climate Policy

Cambridge University Press

Climate change is profoundly altering our world in ways that pose major risks to human societies and natural systems. We have entered the Climate Casino and are rolling the global-warming dice, warns economist William Nordhaus. But there is still time to turn around and walk back out of the casino, and in this essential book the author explains how. Bringing together all the important issues surrounding the climate debate, Nordhaus describes the science, economics, and politics involved—and the steps necessary to reduce the perils of global warming. Using language accessible to any concerned citizen and taking care to present different points of view fairly, he discusses the problem from start to finish: from the beginning, where warming originates in our personal energy use, to the end, where societies employ regulations or taxes or subsidies to slow the emissions of gases responsible for climate change. Nordhaus offers a new analysis of why earlier policies, such as the Kyoto Protocol, failed to slow carbon dioxide emissions, how new approaches can succeed, and which policy tools will most effectively reduce emissions. In short, he clarifies a defining problem of our times and lays out the next critical steps for slowing the trajectory of global warming.

The Theory and Practice of Command and Control in Environmental Policy

University of Chicago Press

The first edition of *Public Policies for Environmental Protection* contributed significantly to the incorporation of economic analysis in the study of environmental policy. Fully revised to account for changes in the institutional, legal, and regulatory framework of environmental policy, the second edition features updated chapters on the EPA and federal regulation, air and water pollution policy, and hazardous and toxic substances. It includes entirely new chapters on market-based environmental policies, global climate change, solid waste, and, for the first time, coverage of the Safe Drinking Water Act. Portney, Stavins, and their contributors provide an invaluable resource for researchers, policymakers, industry professionals, and journalists—anyone who needs up-to-date information on U.S. environmental policy. With their careful explanation of policy alternatives, the authors provide an ideal book for students in courses about environmental economics or environmental politics.

Environmental Economics Resources for the Future

Environmental Markets explains the prospects of using markets to improve environmental quality and resource conservation. No other book focuses on a property rights approach using environmental markets to solve environmental problems. This book compares standard approaches to these problems using governmental management, regulation, taxation, and subsidization with a market-based property rights approach. This approach is applied to land, water, wildlife, fisheries, and air and is compared to governmental solutions. The book concludes by discussing tougher environmental problems such as ocean fisheries and the global atmosphere, emphasizing that neither governmental nor market solutions are a panacea.

Economics and Policy Issues in Climate Change OUP USA

This unique graduate textbook offers a compelling narrative of the growing field of environmental economics that integrates theory, policy, and empirical topics. Daniel J. Phaneuf and Till Requate present both traditional and emerging perspectives, incorporating cutting-edge research in a way that allows students to easily identify connections and common themes. Their comprehensive approach gives instructors the flexibility to cover a range of topics, including important issues - such as tax interaction, environmental liability rules, modern treatments of incomplete information, technology adoption and innovation, and international environmental problems - that are not discussed in other graduate-levels texts. Numerous data-based examples and end-of-chapter exercises show students how theoretical and applied research findings are complementary, and will enable them to develop skills and interests in all areas of the field. Additional data sets and exercises can be accessed online, providing ample opportunity for practice. For more information, visit the book's website at <http://phaneuf-requate.com/>.

Behavioral and Distributional Effects of Environmental Policy

Edward Elgar Publishing

Non-market valuation is becoming increasingly accepted as an evaluative tool of economics related to environmental and resource protection. Freeman (economics, Bowdoin College) presents an overview of the literature, introducing the principal methods and techniques of resource valuation. Chapters cover the measurement of welfare changes, revealed and stated preference models, nonuse models, aggregation of values across time, environmental quality as factor input, longevity and health valuation, property value models, hedonic wage models, and recreational uses of natural resource systems. Annotation (c)2003 Book News, Inc., Portland, OR (booknews.com).

Human-Induced Climate Change Edward Elgar Pub

Although there is in the United States a clear national consensus supporting the protection of the environment, advocates often profoundly disagree about the policies best designed to achieve this end. The traditional answer has been that government must intervene, through legislation and regulation of behavior, to preserve environmental values. Th

Intermediate Environmental Economics Oxford University Press

This thoroughly revised third edition offers comprehensive coverage of the economics of climate change and climate policy, and is a suitable guide for advanced undergraduate, postgraduate, and doctoral students. Topics discussed include the costs and benefits of adaptation and mitigation, discounting, uncertainty, equity, policy instruments, the second best, and international agreements.

Handbook of Natural Resource and Energy Economics Yale

University Press

Publisher description

The Economics of Risk and Time University of Chicago Press

A detailed overview of the law-and-economics methodology developed and employed by environmental lawyers and policymakers.

Free Market Environmentalism Cambridge University Press

Environmental Economics, International Edition is the first text to concentrate solely on environmental economics- the problems of the earth, air, and water pollution- with an emphasis on both government regulation and private-sector antipollution incentives. It assumes knowledge of intermediate microeconomics. The book is divided into four sections: the first defines the field of environmental economics in relation to general economics and to ecological and resource economics; the second looks at market failure and considers why, even with apparent environmental protection, the market often fails to work properly; the third examines government regulation of pollution using industrial organization literature; and the final section looks at the demand for environmental quality, covering both revealed preference and stated preference methods. Because of global interest in environmental economics, the author includes many international examples and places special emphasis on the way countries around the world approach and control their own environmental problems.

The Measurement of Environmental and Resource Values Oxford University Press, USA

Environmental Economics, has established itself as one of its field's most authoritative texts, as well as one of the more challenging. It distinguishes itself from other books by presupposing that readers already have an understanding of intermediate microeconomics. Thus, this book concentrates only on environmental economics - problems of pollution of earth, air, and water - with an emphasis on regulation and private-sector anti-pollution incentives, and coverage of international examples.

The Economics of Pollution Control Routledge

Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780199732647. This item is printed on demand.

Environmental Economics in Theory and Practice Island Press

Governments around the globe have begun to implement various actions to limit carbon emissions and so, combat climate change. This book brings together some of the leading scholars in environmental and climate economics to examine the distributional consequences of policies that are designed to reduce these carbon emissions. Whether through a carbon tax, cap-and-trade system or other mechanisms, most proposals to reduce carbon emissions include some kind of carbon pricing system - shifting the costs of emissions onto polluters and providing an incentive to find the least costly methods of abatement. This standard efficiency justification for pricing carbon also has important distributional consequences - a problem that is

often ignored by economists while being a major focus of attention in the political arena. Leading scholars in environmental and climate economics take up these issues to examine such questions as: Will the costs fall on current or future generations? Will they fall on the rich, poor, middle class, or on everyone proportionally? Which countries will benefit, and which will suffer? Students and scholars interested in climate change, along with policy makers, will find this lively volume an invaluable addition to the quest for information on this globally important issue.

Environmental and Energy Policy and the Economy
Resources for the Future

What are the potential adverse impacts of climate change? How

can society determine the amount of protection against climate change that is warranted, given the benefits and costs of various policies? In concise, informative chapters, *Climate Economics and Policy* considers the key issues involved in one of the most important policy debates of our time. Beginning with an overview and policy history, it explores the potential impact of climate change on a variety of domains, including water resources, agriculture, and forests. The contributors then provide assessments of policies that will affect greenhouse gas emissions, including electricity restructuring, carbon sequestration in forests, and early reduction programs. In considering both domestic and international policy options, the authors examine command and

control strategies, energy efficiency opportunities, taxes, emissions trading, subsidy reform, and inducements for technological progress. Both policymakers and the general public will find this volume to be a convenient and authoritative guide to climate change risk and policy. It is a useful resource for professional education programs, and an important addition for college courses in environmental economics and environmental studies. *Climate Economics and Policy* is a collection of Issue Briefs, prepared by the staff of Resources for the Future (RFF) and outside experts. Many are adapted from pieces originally disseminated on Weathervane, RFF's acclaimed web site on global climate change.