

Environmental Economics

Renat Perelet,Pamela Mason,Anil Markandya,Tim Taylor

Environmental Economics R. Kerry Turner, David W. Pearce, Ian Bateman, 1993-12-01 The subject of environment economics has become an important focus of debate around the world with experts as well as ordinary citizens concluding that the environment and the economy can no longer be viewed as separate entities. As a result, contemporary environmental issues are increasingly seen from the point of view of their economics effects and their consequences for human well-being now and in the future. Environmental Economics provides a comprehensive introduction to the dynamic relationship between economics and environmental policy. The authors offer a broad overview of important issues, including the changing role of economics during a time of increasing environmental concern, the impact of markets and governmental policy, environmental protection through economic mechanisms, and a practical look at how environmental economics are played out in commercial and scientific arenas.

Introduction to Environmental Economics Nick Hanley, Jason Shogren, Ben White, 2019-04 Clearly written, global in approach, and theoretically broad-minded, this text is an ideal introduction to environmental economics. Assuming no prior knowledge of economics, the international author team introduces fundamental economic concepts as they relate to our environment. They then use the fundamental concepts to explore and assess current and potential policy responses to some of the major environmental issues of our time. Examples are drawn from all over the world and include such vital issues as climate change, natural resource use, waste management, water pollution, and loss of biodiversity.

Principles of Environmental Economics Ahmed M. Hussen, 2004 This text offers a systematic exposition of environmental and natural resource economics. It considers a variety of real world examples to illustrate the policy relevance and implications of key economic and ecological concepts.

Environmental Economics Dodo J. Thampapillai, Matthias Ruth, 2019-05-14 Environmental Economics explores the ways in which economic theory and its applications, as practised and taught today, must be modified to explicitly accommodate the goal of sustainability and the vital role played by environmental capital. Pivoting around the first and second laws of thermodynamics, as well as the principles of ecological resilience, this book is divided into five key parts, which includes extensive coverage of environmental microeconomics and macroeconomics. It drills down into issues and challenges including consumer demand; production and supply; market organisation; renewable and non-renewable resources; environmental valuation; macroeconomic stabilisation, and international trade and globalisation. Drawing on case studies from forestry, water, soil, air quality, and mining, this book will equip readers with skills that enable the analyses of environmental and economic policy issues with a specific focus on the sustainability of the economy. Rich in pedagogical features, including key concepts boxes and review questions at the end of each chapter, this book will be a vital resource for upperlevel undergraduate and postgraduate students studying not only environmental economics/ecological economics but also economics in general.

Handbook of Environmental Economics Dr. Shankar Sah, 2021-09-11 One of the cornerstones of environmental economics is examining various causes of market failure. A market failure is said to have occurred when resources are not distributed in the most efficient manner, usually because of imperfect knowledge among the members of the market. The problem, then, is said not to be with the free market concept itself, but with the limitations of human understanding of market forces. Ideally, environmental economics views a healthy market as functioning such that all resources are distributed in such a way that they provide the greatest benefit to society; when this does not occur, the market can be said to have failed. One key cause of market failure as seen by environmental economics is a misuse of common property. This was perhaps best elaborated in 1968 by Garrett Hardin as the Tragedy of the Commons. Simply put, the tragedy is that even when it is in everyone's best interest to use a resource reasonably, ensuring it remains around to deliver yields to everyone, a small handful of individuals can destroy the resource by acting out of greed. As technological development has increased, a number of finite commons have become apparent that were once viewed as infinite, and environmental economics, therefore, looks at them as potential sources of tragedy. Air, for example, is a common property, shared by all people of all nations. Useful as a textbook at the graduate and post-graduate levels, it caters to the needs of students, teachers, researchers, environment managers and policy-makers in India. Contents: • Overview of Environmental Economics • Ecological Issues of Farming • Protecting Natural Resources • Environmental Regulation and Energy • Marine Resources Management • The Economic Dynamics of Natural Resource • Energy and Environmental Politics • Renewable Energy Sources for Development • Sustainability Measurement • Economic Dimension and Development

Environmental Economics: A Very Short Introduction Stephen Smith, 2011-09-22 If environmental protection is costly, how much should we spend on pollution control? Is it worth reducing pollution to zero, or should we accept some level of pollution because of the economic benefits associated with it? How can we assess the benefits that people get from a less-polluted atmosphere? In broad terms, environmental economics looks at how economic activity and policy affect the environment in which we live. Some production generates pollution, such as power station emissions causing acid rain and contributing to global warming, but household consumption decisions also affect the environment, where more consumption can mean more waste sent to polluting incinerators. However, pollution is not an inevitable consequence of economic activity - environmental policies can require polluting firms to clean up their emissions, and can encourage people to change their behaviour, through environmental taxes on polluting goods, for example. Generally, though, these measures will involve some costs, such as installing pollution control equipment. So there's a trade-off: a cleaner environment, but economic costs. In recent years, many economists have argued for greater use of incentive in the form of pollution charges and emissions trading rather than more traditional direct regulation of polluters. In this Very Short Introduction, Stephen Smith discusses environmental issues including pollution control, reducing environmental damage, and global climate change policies, answering questions about how we should balance environmental and economic considerations, and what form government policies should take. Including many illustrative case studies and examples he shows that this is an exciting field of economics, and one that is at the heart of many public debates and controversies. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Environmental Economics for Non-economists John Asafu-Adjaye, 2005 Provides an introduction to the concepts of environmental economics.

Ecological Economics Michael Common, Sigrid Stagl, 2005-10-13 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.

Theories and Approaches of Environmental Economics M.V. Joshi, 2005 With The Development Process, There Are Dangerous Risks To Future Well-Being Posed By Acid Rain, Ozone

Depletion And Green-House Effects. The Time Has Come To Study Environmental Degradation, Its Causes, Effects And Remedies In The Economic Context. Environmental Economics Is Suitable Theoretical And Applied Platform For This. The Book Is Best Combination Of Theoretical Analysis Of Environmental Problems. Here The Meaning, Nature, Scope And Importance Of Environmental Economics Are Analyzed. The Various Theories Of Sustainable Development And Environmental Impact Assessment Are Reviewed. An Attempt Has Been Made To Examine The Role Of State And Market In The Context Of Environment To Analyze The Pollution Theories And Problems, Environment And Development, Environmental Industrial Management And Culture And Environment Etc. This Book Will Very Useful To Environmental Researchers, Theorists, Students, Teachers And Environmental Institutions. This Will Guide To Policy-Makers And Environmental Reformers, Organizers Etc.

Ecological Economics Peter Soderbaum, 2013-11-05 Ecological economics seeks to socially construct a political economics which will deal successfully with environmental problems and make the individual more visible in economic analysis. The author describes the principles, strategies and instruments of social change for key players - governmental agencies, business corporations, environmental and religious organizations and universities - and underlines their responsibilities in the market economy. Peter Soderbaum emphasizes the need to articulate ideologies, worldviews, ethics and related scientific perspectives as part of economics, and the importance of pluralism and democratic decision making. His account of the theories and means that will bring us closer to a sustainable society consider tools such as environmental impact assessment (EIA) and describes success indicators such as environmental labelling and environmental management systems (EMS). It highlights strategies and policies that facilitate social change and sets out future agendas for the individual actors in political economics.

Environmental Economics Alfred Endres, 2011 How can we design environmental policy that achieves ambitious ecological goals without burdening society with excessive costs? How can effective international agreements, for example, on global warming, be designed? This textbook discusses issues such as these in an intelligible manner for students. The book uses little mathematical analysis, relying on verbal and graphical analysis.

Environmental Economics Philip E. Graves, 2013-08-21 Rigorous, yet written in a way that facilitates understanding of complex material, Environmental Economics: An Integrated Approach provides practical and working knowledge of how environmental policy analysis is developed. This is a true textbook, detailing the tools required to conduct that analysis and also discusses weaknesses in the existing methods, underlining areas for future improvement. This approach allows readers to get a sense of what is known and what is not known about environmental economics. The book discusses why we have environmental problems and how we would optimally react if we had perfect information about environmental benefits and costs. It then describes methods in use—and their flaws—to acquire the information necessary to enact environmental policy. The book starts with a categorization of goods types, concluding that environmental problems stem from non-excludable goods that are either rivalrous or non-rivalrous. The author introduces the Coase Theorem in the first chapter, then details how households and firms would behave when facing a zero price on pollution versus a price on pollution set equal to presumed known marginal damages. He connects the economic system with the environmental system by aggregating up from individual decisions to the aggregate market system and the aggregate environmental quality. But, of course, the information available is rarely perfect. Clarifying the information difficulties faced by households, firms, and policy makers, the author recognizes that there is both a knowledge gap and a communication gap. He then covers the methods policy makers employ in an attempt to gain sufficient insight into marginal benefits and marginal costs to properly set a marginal damage tax, properly limit emission rights, or properly provide public goods. The book then examines the nature of these methods and their likely bias, before concluding that surviving the next 50 to 100 years will lead to a world of ever-improving levels of economic and environmental goods—but the sobering qualifier is that without proper environmental policies there is a significant probability that our species will not be able to reach that desirable outcome.

Environmental and Natural Resource Economics Timothy C. Haab Ph.D., John C. Whitehead, 2014-03-28 Accessible to students and practitioners without an advanced degree in environmental economics, this essential reference work pinpoints the role of the economy in both creating and solving many of the world's most pressing environmental challenges. Given the number and scope of environmental problems we face today, everyone from high school students to policy makers to concerned citizens should understand how the economy works and grasp how meltdowns—both economic and environmental in nature—can be avoided. Environmental and Natural Resource Economics: An Encyclopedia offers the critical information needed to comprehend these complex issues. The entries cover topics in a manner parallel to how environmental economics is commonly taught, addressing basic concepts, environmental policy, natural resource economics, market failure, exhaustible and renewable resources, benefit-cost analysis, and applied welfare economics. Additionally, the book includes entries on key concepts of economics, movements, events, organizations, important individuals, and research areas relevant to the study of environmental and natural resource economics. This work stands alone as the only title currently offering such a breadth of coverage and level of detail written specifically for readers without specialized knowledge of environmental economics.

Environmental Economics: A Very Short Introduction Stephen Smith, 2011-09-22 Environmental economics can be controversial, but it is also central to some key policy issues facing governments and society today, including industrial pollution, global warming, and waste/recycling. Stephen Smith looks at how economic activity affects the environment in which we live, and how environmental policies can most effectively be used.

Dictionary of Environmental Economics Renat Perelet, Pamela Mason, Anil Markandya, Tim Taylor, 2014-05-14 A comprehensive dictionary of environmental economics, compiled by leading academics in the field. Each expression or phrase is explained clearly in non-technical language, with references given to its use in the growing literature on the subject area. From abatement to zonal travel cost method (ZTCM), there are over 1000 cross-referenced entries covering topics such as: environmental instruments for policy-making, techniques applied in environmental and natural resource economics, major issues in environmental economics and environmental management, economics of sustainable development, natural resource accounting, and international environmental agreements. As well as providing incisive answers to questions such as 'What is natural capital?' or 'when are crowding diseconomies important?', the dictionary includes a list of commonly used acronyms and abbreviations, and a complete bibliography detailing the major texts in the field is provided.

Resource And Environmental Economics: Modern Issues And Applications (Second Edition) Clement A Tisdell, 2021-04-14 This important book deals with the essential principles of resource and environmental economics, provides applications to contemporary issues in this field, and outlines and assesses policies being used or proposed for managing the use of environmental and natural resources. Covering specific contemporary topics such as agriculture and the environment, water use, greenhouse gas management, biodiversity conservation, tourism and the environment, and environmental economics and health, leading issues in resource and environmental economics are outlined and analyzed in an innovative manner. Institutional economics (both new and traditional) is applied and compared with other approaches such as neoclassical economics, behavioral economics and the Austrian School of Economics. This heterogeneous, multi-perspective approach enables problems to be considered from several different angles, thus enhancing the reader's comprehension of the subject matter. Furthermore, using minimal technical jargon, the book takes into account aspects of modern economic analysis such as the costs of and constraints on decision-making and the transaction costs involved in policy implementation.

The New Environmental Economics Eloi Laurent, 2020-01-13 Too often, economics disassociates humans from nature, the economy from the biosphere that contains it, and sustainability from

fairness. When economists do engage with environmental issues, they typically reduce their analysis to a science of efficiency that leaves aside issues of distributional analysis and justice. The aim of this lucid textbook is to provide a framework that prioritizes human well-being within the limits of the biosphere, and to rethink economic analysis and policy in the light of not just efficiency but equity. Leading economist Éloi Laurent systematically ties together sustainability and justice issues in covering a wide range of topics, from biodiversity and ecosystems, energy and climate change, environmental health and environmental justice, to new indicators of well-being and sustainability beyond GDP and growth, social-ecological transition, and sustainable urban systems. This book equips readers with ideas and tools from various disciplines alongside economics, such as history, political science, and philosophy, and invites them to apply those insights in order to understand and eventually tackle pressing twenty-first-century challenges. It will be an invaluable resource for students of environmental economics and policy, and sustainable development.

Principles of Environmental Economics and Sustainability Ahmed M. Hussen,2012 This text offers a systematic exposition of environmental and natural resource economics. It considers a variety of real world examples to illustrate the policy relevance and implications of key economic and ecological concepts.

Environmental Economics U. Sankar,2001 Written for both researchers and scholars and the general reader, this collection of writings addresses a range of issues in theoretical and applied environmental economics.

Economics of the Environment Robert N. Stavins,2019 Economics of the Environment, Seventh Edition is a compendium of the best, most timely articles by a dream team of environmental economists, together with an original introductory chapter by the editor. Now in its seventh edition, Economics of the Environment serves as a valuable supplement to environmental economics text books and as a stand-alone reference book of key, up-to-date readings from the field. Edited by Robert N. Stavins, the book covers the core areas of environmental economics courses as taught around the world; and the included authors are the top scholars in the field. Overall, more than half of the chapters are new to this edition while the rest have remained seminal works.

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Table of Contents Environmental Economics

1. Understanding the eBook Environmental Economics <ul style="list-style-type: none">◦ The Rise of Digital Reading Environmental Economics◦ Advantages of eBooks Over Traditional Books	◦ Environmental Economics Enhanced eBook Features
2. Identifying Environmental Economics <ul style="list-style-type: none">◦ Exploring Different Genres◦ Considering Fiction vs. Non-Fiction◦ Determining Your Reading Goals	7. Enhancing Your Reading Experience <ul style="list-style-type: none">◦ Adjustable Fonts and Text Sizes of Environmental Economics◦ Highlighting and Note-Taking Environmental Economics◦ Interactive Elements Environmental Economics
3. Choosing the Right eBook Platform <ul style="list-style-type: none">◦ Popular eBook Platforms◦ Features to Look for in an Environmental Economics◦ User-Friendly Interface	8. Staying Engaged with Environmental Economics <ul style="list-style-type: none">◦ Joining Online Reading Communities◦ Participating in Virtual Book Clubs◦ Following Authors and Publishers Environmental Economics
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6. Navigating Environmental Economics eBook Formats <ul style="list-style-type: none">◦ ePub, PDF, MOBI, and More◦ Environmental Economics Compatibility with Devices	11. Cultivating a Reading Routine Environmental Economics <ul style="list-style-type: none">◦ Setting Reading Goals Environmental Economics◦ Carving Out Dedicated Reading Time
	12. Sourcing Reliable Information of Environmental Economics <ul style="list-style-type: none">◦ Fact-Checking eBook Content of Environmental Economics

Economics <ul style="list-style-type: none">◦ Distinguishing Credible Sources
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