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Energy Security

Agriculture Handbook

The Economics of Green Growth

The Economic Approach to Environmental and Natural Resources

Ecological Economics from the Ground Up

The Impact of Environmental Emissions and Aggregate Economic Activity on Industry

Agricultural Labor Data Sources

Routledge International Handbook of Green Criminology

Resources in Education

Economics and the Global Environment

American Book Publishing Record

Economic Growth and Environmental Sustainability

Environmental and Natural Resources Economics

OSCAR WELCH

Climate And Development Rowman & Littlefield

This volume examines energy security in a privatized, liberalized, and increasingly global energy market, in which the concept of sustainability has developed together with a higher awareness of environmental issues, but where the potential for supply disruptions, price fluctuation, and threats to infrastructure safety must also be considered.

Taxing Choices for Managing Natural Resources, the Environment, and Global Climate Change
Routledge

Published in Cooperation with THE UNITED STATES AQUACULTURE SOCIETY As aquaculture production continues to grow and develop there is a continuous search for new species to culture to be able to fully exploit new national and international markets. Species selection for aquaculture development often poses an enormous challenge for decision makers who must decide which species and culture technologies to support with public resources, and then how best to divide those resources. Species and System Selection for Sustainable Aquaculture brings together contributions from international experts with experience in identifying potential species and production systems for sustainable aquaculture with a socioeconomic focus. The book is divided into three sections: Principles, Practices, and Species-Specific Public Policy for Sustainable Development. An outgrowth of a workshop held as part of the Aquaculture Interchange Program with examples from around the globe carefully edited by PingSun Leung, Pat O'Bryen, and Cheng-Sheng Lee this volume will be an important reference for all researchers, professionals, economists, and policy-makers involved in selecting new species for the development of sustainable aquaculture.

Environmental and Natural Resource Economics Routledge

Climate change has morphed from an environmental problem into a challenge to civilization itself. As CO2 levels have continued to rise, the 8th Edition of this book is now more relevant than ever. Retaining the approach of the original edition, the newest iteration features global warming as the framing example for a comprehensive look at environmental economics. Pedagogical clarity is ensured by the book's central focus on four highly-focused questions: How much pollution is too much? Is the government up to the job? How can we do better? How can we resolve global issues? The text also continues with a strong focus on natural resources economics and ecosystem services. Updates to the book are included to address the very latest concerns, standards, and legislation related to environmental issues, providing students with a comprehensive look at this important topic while maintaining an accessible approach that makes the material engaging and highly relevant.

Handbook of Research on SDGs for Economic Development, Social Development, and Environmental Protection Environmental and Natural Resource Economics

This book interprets nature and the environment as a scarce resource, offering a study of the

allocation problem and outlining alternative policy approaches to the environmental problem. The author incorporates several economic approaches, including neoclassical analysis, the public goods approach and optimization theory. The sixth edition includes new sections on ethical aspects of environmental evaluation, pollution and endogenous growth, implementation of the Kyoto Protocol, international emission trading and biodiversity.

Natural Resource and Environmental Economics Oxford University Press, USA

In the age of globalisation both domestic and foreign economic policies play an important role in determining firms' strategies. Understanding such policies is an essential part of the cultural background of managers at all levels of a firm. At the same time, firms' choices have a greater impact on economic policymaking in a global economy, as the range of alternatives open to them expands. In this textbook, Professor Acocella analyses both sides of this relationship. Special emphasis is placed on current issues: in policymaking on the basis of social choice principles and the normative and positive theory of economic policy; and issues concerning the establishment of international public institutions that can match the global reach of the private institutions (markets and firms) that generate many of today's economic challenges. Broad in scope, this book is aimed at students who have completed an introductory course in both micro and macroeconomics.

Economics of the Environment Springer Nature

Environmental and Natural Resource Economics Routledge

World Agricultural Economics and Rural Sociology Abstracts Springer Science & Business Media

A key area of public policy in the last twenty years is the question of how, and how much, to protect the environment. At the heart of this has been the heated debate over the nature of the relationship between economic growth and environmental sustainability. Is environmental sustainability economic growth or 'green growth', a contradiction in terms? Avoiding the confusion that often surrounds these issues, Ekins provides rigorous expositions of the concept of sustainability, integrated environmental and economic accounting, the Environmental Kuznets Curve, the economics of climate change and environmental taxation. Individual chapters are organised as self-contained, state-of-the-art expositions of the core issues of environmental economics, with extensive cross-referencing from one chapter to another, in order to guide the student or policy-maker through these complex problems. Paul Ekins breaks new ground in defining the conditions of compatibility between economic growth and environmental sustainability, and provides measures and criteria by which the environmental sustainability of economic growth, as it occurs in the real world, may be judged. It is argued that 'green growth' is not only theoretically possible but economically achievable and the authors show what environmental and economic policies are required to achieve this. Economic Growth and Environmental Sustainability will be welcomed by students of and researchers in environmental economics and environmental studies, as well as all interested policy-makers.

Environmental Modelling Pearson Education

Policy failures in environment and development have been blamed on fragmented and eclectic

policies and strategies. The 1992 United Nations Conference on Environment and Development, the 'Earth Summit' in Rio de Janeiro, called therefore for an integrated approach in planning and policy making to achieve long-term sustainable growth and development. The Conference also recognized in its action plan, the Agenda 21, that integrated policies need to be supported by integrated information, notably requiring the implementation of integrated environmental and economic accounting by its member States. During the preparations for the Rio Summit, scientists and practitioners of national accounting met in a Special Conference on Environmental Accounting, organized by the International Association for Research in Income and Wealth (IARIW) in Baden, Austria. Their aim was to explore the need for and methodologies of adjusting national accounts for environmental reasons. National accountants had faced mounting criticism that conventional accounting neglected new scarcities in natural capital, as well as the social cost of environmental degradation. The result of their deliberations was a draft manual, later issued by the United Nations Statistics Division (UNSD) as a handbook of Integrated Environmental and Economic Accounting. Energy Economics World Scientific

The Economics of the Environment and Natural Resources covers the essential topics students need to understand environmental and resource problems and their possible solutions. Its unique lecture format provides an in-depth exploration of discrete topics, ideal for upper-level undergraduate, graduate or doctoral study. Each chapter depicts the key theoretical insights, major issues, and real-life problems that motivate the subject. In addition, the chapters feature practical applications and case studies, a list of annotated further reading, and extensive references. Offers broad treatment of issues in Environmental and Resource Economics. Provides in-depth exploration of a wide range of topics with its unique lecture format. Depicts key theoretical insights, major issues, and real-life problems for each subject. Features case studies, annotated further reading, extensive references, and a detailed glossary.

Professional Workers in State Agricultural Experiment Stations and Other Cooperating State Institutions Taylor & Francis

Harris and Roach present a compact and accessible presentation of the core environmental and resource topics and more, with analytical rigor as well as engaging examples and policy discussions. They take a broad approach to theoretical analysis, using both standard economic and ecological analyses, and developing these both from theoretical and practical points of view. It assumes a background in basic economics, but offers brief review sections on important micro and macroeconomic concepts, as well as appendices with more advanced and technical material. Extensive instructor and student support materials, including PowerPoint slides, data updates, and student exercises are provided.

Pricing Nature Routledge

Natural Resources Conservation and Advances for Sustainability addresses the latest challenges associated with the management and conservation of natural resources. It presents interdisciplinary approaches to promote advances in solving these challenges. By examining what has already been done and analyzing it in the context of what still needs to be done, particularly in the context of latest technologies and sustainability, the book helps to identify ideal methods for natural resource management and conservation. Each chapter begins with a graphical abstract and presents

complicated or detailed content in the form of figures or tables. In addition, the book compares the latest techniques with conventional techniques and troubleshoots conventional methods with modifications, making it a practical resource for researchers in environmental science and natural resource management. Discusses the pros and cons of past and current endeavors related to natural resource management. Presents recent technologies and methods for management and conservation, particularly with applications for sustainability. Covers a variety of disciplines, from environmental science to life science. Includes a graphical abstract as well as a section on significant achievements in the field and future perspectives.

Economics and the Environment Springer Science & Business Media

Master's Thesis from the year 2015 in the subject Business economics - Miscellaneous, grade: 10,0, University of Southern Denmark (Department of Business and Social Sciences), course: Business economics - International Business & Management, language: English, abstract: Shipping of natural gas across the oceans is of significant importance – linking the energy production business with the consuming nations around the globe. Natural gas supply is predicted to increment 1.9% p.a. until 2035, therewith facilitating its transportation as a commodity on board of currently 415 liquefied natural gas vessels and further 168 more to come by 2020. Despite its comparably small size of not even one percent of the worldwide merchant fleet within the industry of shipping, the carriage of natural gas on board of vessels has been overall on an upwind within the last twenty years, foremost due to the greater discovery of natural gas as a source of energy and an increased demand for energy resources in general. Particularly the natural gas shipping industry underlies peculiar states of affairs: It is a highly technologized, investment intense segment which is affected by currents of political, economic, and environmental origin. Hence, natural gas shipowners as well as other participants upstream and downstream of this sector find themselves in difficulty of strategic decision-making. The purpose for this study has therefore been to investigate in how a natural gas shipping company and other market participants can take a farsighted strategic decision in the complex and uncertain business environment of today and, thereby, planning for the future. By using the scenario approach of modelling a complex world in single happenings, it will be thought deeply and creatively about the future whereof the most salient factors affecting this industry are illuminated. Upon these scenarios, various economic theories and models including an equation of natural gas ships demand are applied whose concepts could be exercised by market participants in order to adapt to ever-changing circumstances with vigilance and to reduce the risk of being unprepared for the future. The study found that the global natural gas industry is impacted by the dynamics deriving from conditions enforced by, for instance, the ongoing financial and economic crisis, legislative forces, substitutionary effects of energy products, and political discord in natural gas providing as well as receiving countries. The outer-firm global contexts leave a footprint on the strategic decision-making of a firm. In addition, it was proofed that scenario conduction is a viable tool for strategic planning of a firm active in the natural gas shipping field in order to address the business ...

Natural Resources Conservation and Advances for Sustainability Emerald Group Publishing

This book provides learning materials which are grounded in the experience of Civil Society Organisations (CSOs), with case studies chosen by CSOs and developed collaboratively with leading

ecological economists.

[Species and System Selection for Sustainable Aquaculture](#) IGI Global

Extensively revised and updated, this popular text presents an accessible yet rigorous treatment of environmental and natural resources economics, including climate change and the economics of sustainability. Completely revised and updated, the fourth edition now includes new figures and tables, definitions to assist the reader, and updated policy information. New advances in the science, economics and policy approaches to climate change have been integrated into essentially all-new chapters on incentive regulation and global climate change. This innovative textbook integrates economics with science and public policy in a balanced and accessible way that will be appreciated by students from disciplines ranging from economics and natural resources management to environmental studies and energy policy.

Environmental and Natural Resource Economics Edward Elgar Publishing

By introducing emissions as an input in an aggregate production function, *The Impact of Environmental Emissions and Aggregate Economic Activity on Industry: Theoretical and Empirical Perspectives* enhances an awareness of the trade-off between emissions and growth where the intersection between economy and environment needs it most.

Economic Policy in the Age of Globalisation Cambridge University Press

This book reviews taxing choices to protect the local and global environment and preserve and sustain natural resources. Alternative economic instruments such as carbon taxes and tradable permits to combat global climate change are also examined. Strategies and practices for the managing and sharing of revenues from natural resources are highlighted. Also, roles of various orders of government in managing, taxing, and sharing natural resources in selected countries are documented to highlight the impact of such division of responsibilities in preserving natural resources and the environment. The susceptibility of resource revenue dependent economies to corruption and malfeasance, and the Dutch disease, is also highlighted. This book could serve as a supplementary reference book for graduate and undergraduate courses and as a sourcebook for journalists, researchers, policymakers, and government practitioners.

[The natural gas shipping industry in cross sea of the global circumstances](#) Routledge

The Economics of Green Growth investigates the possibility of creating an integrated indicator covering three pillars of sustainable development: economy, society and the environment. The excessive pursuit of economic efficiency has resulted in severe environmental problems such as climate change and biodiversity loss, and societal human issues such as inequality and disparity. The book aims to change the direction of economic growth towards one which is more sustainable. It explores beyond the conventional indicator, the GDP that measures economic growth and human well-being. It also introduces new indicators relevant to sustainable development and a green economy and discusses the key issues for these indicators.

Handbook of Game Theory and Industrial Organization, Volume II Elsevier

Set includes revised editions of some issues.

Directory of Professional Workers in State Agricultural Experiment Stations and Other Cooperating State Institutions Taylor & Francis

Simulation models are an established method used to investigate processes and solve practical problems in a wide variety of disciplines. Central to the concept of this second edition is the idea that environmental systems are complex, open systems. The authors present the diversity of approaches to dealing with environmental complexity and then encourage readers to make comparisons between these approaches and between different disciplines. *Environmental Modelling: Finding Simplicity in Complexity* 2nd edition is divided into four main sections: An overview of methods and approaches to modelling. State of the art for modelling environmental processes Tools used and models for management Current and future developments. The second edition evolves from the first by providing additional emphasis and material for those students wishing to specialize in environmental modelling. This edition: Focuses on simplifying complex environmental systems. Reviews current software, tools and techniques for modelling. Gives practical examples from a wide variety of disciplines, e.g. climatology, ecology, hydrology, geomorphology and engineering. Has an associated website containing colour images, links to WWW resources and chapter support pages, including data sets relating to case studies, exercises and model animations. This book is suitable for final year undergraduates and postgraduates in environmental modelling, environmental science, civil engineering and biology who will already be familiar with the subject and are moving on to specialize in the field. It is also designed to appeal to professionals interested in the environmental sciences, including environmental consultants, government employees, civil engineers, geographers, ecologists, meteorologists, and geochemists.

The Puzzle of Latin American Economic Development Routledge

Energy Economics outlines the fundamental issues and possible solutions to the challenges of energy production and use, presenting a framework for decisions based upon sound economic analysis. This approach considers market forces and policy goals, including economic prosperity, environmental protection, and societal well-being. The second edition has been thoroughly updated, addressing dramatic shifts in the use of fuel and electricity, accelerated plans for the use of renewable energy, and pathways towards a lower-carbon future. A new chapter on electric vehicles examines its impact on transportation, the electricity market, and carbon emissions. Global examples throughout the book reflect the universal application of energy economics. With this economic foundation, coupled with perspectives from real-world applications, and perspectives from related disciplines, this text sharpens the student's ability to understand, evaluate, and critique energy policy. A companion website provides reinforcement for students through multiple choice self-test quizzes and homework exercises, as well as additional materials for instructors. This textbook should be essential reading for students of energy economics, environmental and natural resource economics, energy-related disciplines, and general readers seeking to expand their knowledge of energy economics and policy.

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