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Economics of Agricultural Development: World Food Systems and Resource Use (Routledge Textbooks in Environmental and Agricultural Economics) Part of: Routledge Textbooks in Environmental and Agricultural Economics (17 Books) | by George W. Norton , Jeffrey Alwang , et al. | Sep 25, 2014

Environmental Economics and Policy is a best-selling text for environmental economics courses. Offering a policy-oriented approach, it introduces economic theory, empirical fieldwork, and case studies that show how underlying economic principles provided the foundation for environmental policies. Key features include: Introductions to the theory and method of environmental economics, including externalities, benefit-cost analysis, valuation methods, and ecosystem goods and services. Extensive coverage of the major issues including climate change mitigation and adaptation, air and water pollution, and environmental justice. Boxed "Examples" and "Debates" throughout the text, which highlight global examples and major talking points. This text will be of use to undergraduate students of economics. Students will leave the course with a global perspective of how environmental economics has played and can continue to play a role in promoting fair and efficient environmental management. The text is fully supported with end-of-chapter summaries, discussion questions, and self-test exercises in the book. Additional online resources include references, as well as PowerPoint slides for each chapter.

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

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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.

**Environmental Economics: The Essentials** offers a policy-oriented approach to the increasingly influential field of environmental economics that is based upon a solid foundation of economic theory and empirical research. Students will not only leave the course with a firm understanding of environmental economics, but they will also be exposed to a number of case studies showing how underlying economic principles provided the foundation for specific environmental and resource policies. This key text highlights what insights can be derived from the actual experience. Key features include: Extensive coverage of the major issues including climate change, air and water pollution, sustainable development, and environmental justice; Introductions to the theory and method of environmental economics including externalities, experimental and behavioral economics, benefit-cost analysis, and methods for valuing the services provided by the environment; Boxed "Examples" and "Debates" throughout the text which highlight global examples and major talking points. The text is fully supported with end-of-chapter summaries, discussion questions, and self-test exercises in the book, as well as with multiple-choice questions, simulations, references, slides, and an instructor's manual on the Companion Website. This text is adapted from the best-selling *Environmental and Natural Resource Economics*, 11th edition, by the same authors.

*Issues in Environmental Economics, Engineering, and Technology: 2013 Edition* is a ScholarlyEditions® book that delivers timely, authoritative, and comprehensive information about Environmental Economics. The editors have built *Issues in Environmental Economics, Engineering, and Technology: 2013 Edition* on the vast information databases of ScholarlyNews.® You can expect the information about Environmental Economics in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Environmental Economics, Engineering, and Technology: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions® and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

*Principles of Environmental Economics and Sustainability* was the first textbook to make a serious attempt to systematically integrate ecological and economic principles. It successfully introduced ecological perspectives to the study of environmental economics while maintaining the integrity of the standard economic approach. In this new edition this notion continues to be embraced while also offering readers several further features, including greater in-depth coverage of the economics of climate change, expanded reference sections, and an updated and expanded "review and discussion questions" section. The unique integration of both mainstream and ecological approaches which this textbook provides proves particularly illuminating in relation to the following topics: economics of climate change environmental valuation cost-benefit analysis and the environment sustainability in theory and practice limits to growth the role of technology the business case for environmental sustainability. Written in a clear and accessible way, this key textbook is an excellent resource for all students of environmental economics. With study tools including learning objectives, case studies, and charts and graphs, this

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volume uses real-world examples to engage both students and academics within the field. This text also accompanied by a Companion Website including resources for both students and instructors. Here you will find student study questions, interactive quizzes, and an instructor manual composed of lecture PowerPoint templates.

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.

This title was first published in 2003. Over the decades, experiential methods have become an established research tool in environmental economics. Economists working in this area have realised that experimental methods from economics and other disciplines such as psychology and decision theory can be applied to gain insight into the behavioral underpinnings of environmental policy. Economic experiments, in the lab and field, are an attractive tool to address the incentive and contextual questions that arise in environmental policy. Experiments have been and continue to be designed to capture the key elements of market and non-market choices to test theory, for pattern recognition, to testbed new institutions, and to value public goods, including environmental protection. This volume collects the most significant papers in the literature that identify the underpinnings of experimental approaches are complemented by works that specifically address the use of experimental economics to identify choice under risk, conflict, cooperation, environmental policy instruments, and environmental valuation

This textbook provides a solid introduction to the theoretical and empirical aspects of environmental economics, and their links to environmental policy. It advocates drawing on the economist's toolbox as a powerful means of finding solutions to environmental problems by addressing the conflict between the societal costs of pollution on the one hand, and the financial costs of emissions reduction on the other. The book presents the main economic theory approaches to handling environmental problems and assessing the monetary value of environmental quality; the most relevant environmental policy instruments and challenges involved in their effective real-world application; and both national and global environmental problems addressed by environmental negotiations and agreements. Given its scope, the book offers a valuable basis of information for students, and for policymakers pursuing effective environmental policies.

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