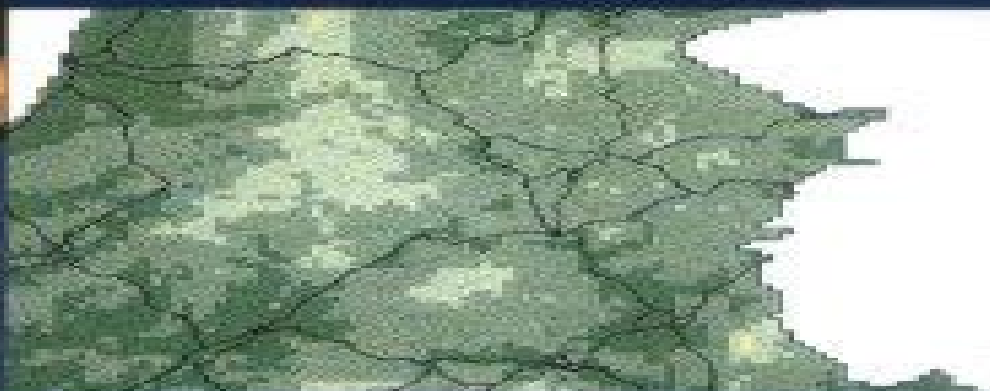


Applied Environmental Economics

A GIS Approach to Cost-Benefit Analysis

IAN J. BATEMAN, ANDREW A. LOVETT
AND JULIE S. BRAINARD



Foreword by
PROFESSOR DAVID W. PEARCE

Applied Environmental Economics A Gis Approach To Cost Benefit Analysis

Henk Folmer, Thomas H. Tietenberg



Applied Environmental Economics A Gis Approach To Cost Benefit Analysis:

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Applied Environmental Economics Ian J.

Bateman, Andrew A. Lovett, Julii S. Brainard, 2003-04-17 An innovative new application of geographical information systems GIS to environmental economics

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Economics 2006/2007 Henk Folmer,Thomas H. Tietenberg,2006 This major annual publication presents a comprehensive overview of cutting edge issues in environmental and resource economics The expert contributors address some of today s most pressing environmental concerns including pollution control policies Graphical Information Systems GIS and spatial analysis disclosure strategies for pollution control environmental policy under imperfect competition transport and the environment optimal forest harvesting The Yearbook is an essential resource for economists scholars and practitioners working in environmental and resource economics **Natural Resource Economics: The Essentials** Tom

Tietenberg,Lynne Lewis,2019-08-01 Natural Resource Economics The Essentials offers a policy oriented approach to the increasingly influential field of natural resource 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 natural resource economics but they will also be exposed to a number of case studies showing how underlying economic principles provide the basis for specific natural resource policies Including current data and research studies this key text also highlights what insights can be derived from the actual experience Key features include Extensive coverage of the major issues including energy recyclable resources water policy land conservation and management forests fisheries other ecosystems and sustainable development Introductions to the theory and method of natural resource 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 points for deeper discussions 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 The International Yearbook of Environmental and Resource Economics 2005/2006 Henk Folmer,Thomas H. Tietenberg,2005-01-01 The International Yearbook of Environmental and Resource Economics presents articles which are surveys of current issues in this research area where literature is abundant As every year we recommend the present yearbook to keep up with the developments of this literature Michel Griffon Quarterly Journal of International Agriculture The Yearbook provides a

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