Natural Resources and Environmental Technology

Jasper S. Lee

Note: This is not the actual book cover

Frank Casey, Andrew Schmitz, Scott Swinton, David Zilberman

Resources in Education ,1998 Flexible Incentives for the Adoption of Environmental Technologies in Agriculture
Frank Casey, Andrew Schmitz, Scott Swinton, David Zilberman, 2012-12-06 Flexible Incentives for the Adoption of
Environmental Technologies in Agriculture identifies and structures more flexible economic incentives for the achievement of
environmental goals in agriculture It provides a conceptual framework and presents case studies that analyze how flexible
incentives can address environmental problems that are caused by agricultural production The book brings together
economists agency personnel and political economists for the purpose of exploring how new cutting edge economic tools
could be developed and applied to environmental problems The goal of the book is to complement and to expand the
economic theory of environmental regulation and technology adoption with new research findings The key theme of this book
is the important role technology takes when addressing environmental problems New technologies and technical
development are broadly defined to include economic instruments innovative ways to communicate environmental
information new economic institutions and education This book is designed for public and private policymakers government
analysts teachers researchers and students who specialize in the fields of natural resources agricultural economics and
environmental regulation It provides a fresh perspective on what types of incentives may be used to lead us to the desired
environmental outcomes and offers new ideas about the types of economic instruments that may achieve these outcomes

U.S. Directory of Environmental Sources United States International Environmental Referral Center,1980

Organic Agriculture for Sustainable Livelihoods Niels Halberg, Adrian F. Müller, 2013 In this volume the potential of organic agriculture OA for rural development and the improvement of livelihoods in analysed and assessed in detail With socio economic environmental and agro ecological perspectives it includes an overview of the state of research and proposed strategies for harnessing the potential of OA **Agriculture And Natural Resources** Wava G. Haney, 2019-04-08 This book identifies issues and trends in agriculture natural resources and rural communities in the context of topical strategic planning It portrays both the process of planning and the substantive content driving a planning process *Systems* Analysis and Modeling in Food and Agriculture K.C.Ting, David H. Fleisher, Luis F. Rodriguez, 2009-02-12 Systems Analysis and Modeling in Food and Agriculture is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Systems analysis and modeling is being used increasingly in understanding and solving problems in food and agriculture The purpose of systems analysis is to support decisions by emphasizing the interactions of processes and components within a system Frequently investigated systems level questions in agriculture and food are relevant to the 6 E s Environment Energy Ecology Economics Education and Efficiency The theme on Systems Analysis and Modeling in Food and Agriculture with contributions from distinguished experts in the field provides information on key topics related to food

and agricultural system The coverage include an overview of food system system level aspects related to energy environment and social policy issues knowledge bases and decision support computer models for crops food processing water resources and agricultural meteorology collection and analysis methods for data from field experiments use of models and information systems This volume is aimed at the following a wide spectrum of audiences from the merely curious to those seeking in depth knowledge University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs *Unleashing the Power of Functional Foods and Novel Bioactives* Tanmay Sarkar, Slim Smaoui, Anka Trajkovska Petkoska, 2025-01-27 Unleashing the Power of Functional Foods and Novel Bioactives guides readers to understand how the physiological effects of functional foods can optimize health and aid in specific disease outcomes and prevention The book examines the impact of functional foods on various aspects of health including but not limited to cardiovascular digestive cognitive metabolic bone and joint and ocular Other sections examine functional foods can boost sports performance and manage inflammation Finally the book explores lesser known bioactives derived from natural compounds and explores their potential health benefits while providing education on sustainable production methods and the safety and toxicity Examines the relationship between functional foods and bioactives Explores functional foods and bioactives for specific health conditions Offers strategies for incorporating functional foods into everyday life to optimize health and nutrition Assesses the safety and toxicity of functional foods and nutraceuticals Discusses sustainable production practices including farming labeling and certification **Women in Precision** Agriculture Takoi Khemais Hamrita, 2020-08-17 This book features influential scholarly research and technical contributions professional trajectories disciplinary shifts personal insights and a combination of these from a group of remarkable women scholars within precision agriculture. The authors provide a holistic and critical overview of the field of precision agriculture both crop and livestock highlighting breakthroughs and impactful research led by women investigators including relevant technologies decision making strategies practices applications economics opportunities and challenges They discuss the urgent need for reduced cost increased productivity more optimal use of resources and reduced impact on our environment The leading female researchers contributing to this book are creating new technological advances that are revolutionizing agriculture Focuses on advances in precision agriculture led by leading women researchers scholars and professionals Provides insight into women s technical contributions in precision agriculture Takes a holistic approach to precision agriculture addressing both land and livestock applications Multidisciplinary Research Area in Arts, Science & Commerce (Volume-2) Chief Editor- Biplab Auddya, Editor- Dr. Jasmina B. Solanki, Dr. M. Maria Sherine Sweeja, Dr. Devimeenakshi K, Dr. Nagaraj G U, Dr. Anushka Gkl Jain, Haridasan L,2025-06-09 Conservation Directory, 2005

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