E-Innovation for Sustainable Development of Rural Resources During Global Economic Crisis

Zacharoula Andreopoulou (Aristotle University of Thessaloniki, Greece), Vagis Samathrakis (Alexander Technological Educational Institute of Thessaloniki, Greece), Soulla Louca (University of Nicosia, Cyprus), and Maro Vlachopoulou (University of Macedonia, Greece)

Implementation of technology into social and economic developments have provided key strengths in improving competitiveness and meeting the demands of modern society for life and the economy; including adapting to green development as a means to confront the economic crisis.

E-Innovation for Sustainable Development of Rural Resources During Global Economic Crisis brings together a multidisciplinary exchange of knowledge on the application of electronic and mobile innovations towards the sustainable development of the economy. Providing an opportunity to identify effective e-innovation and successful practices, this book is essential for researchers, students, rural developers, and academics in the fields of economics, sustainable development, informatics, and the environment.

Topics Covered:
- Rural Development
- Supply Chain Management
- Digital Divide
- E-Participation
- Emerging Technologies
- E-M Innovations
- ICT Adoption for Sustainable Development

Market: This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners. Ideal for classroom use.