Measuring Sustainable Development and Green Investments in Contemporary Economies

Part of the Advances in Finance, Accounting, and Economics Book Series

Mihai Mieila (Valahia University of Târgoviste, Romania)

Description:

Sustainability is becoming an increasingly urgent factor in all areas of life, and its effect on contemporary economies can be vast. Sustainable development can truly propel modern economies forward, and it is important to study the impacts of such progress.

Measuring Sustainable Development and Green Investments in Contemporary Economies provides an authoritative look at how green investments are shaping global economies. Highlights emerging topics such as socio-economic systems, green performance strategies, forest ecosystems, and food security.

Readers:

This is a detailed reference resource for all practitioners, academicians, graduate students, and researchers interested in discovering more about the impact of sustainable development on modern economies.


Topics Covered:

- Food Security
- Manufacturing Systems
- Forest Ecosystems
- Microfinance
- Green Performance Strategies
- Socio-Economic Systems

Hardcover + Free E-Book: $170.00 E-Book Only: $170.00

Order Information
Phone: 717-533-8845 x100
Toll Free: 1-866-342-6657
Fax: 717-533-8661 or 717-533-7115
Online Bookstore: www.igi-global.com
Table of Contents

PREFACE

Chapter 1
Green Investments and Returns: A Developing Country Perspective
Nabila Nisha, North South University, Bangladesh

Chapter 2
The management of the socio-economic system - the natural capital relation as a foundation of sustainable development
Constanta Popescu, Valahia University of Targoviste, Romania
Constantin Popescu, Valahia University of Targoviste, Romania
Ana Lucia Ristea, Valahia University of Targoviste, Romania

Chapter 3
Reducing Poverty and Sustaining Growth: A Microfinance Approach
Nabila Nisha, North South University, Bangladesh
Afrin Rifat, North South University, Bangladesh

Chapter 4
Green Performance Strategies in Romanian Economy in the View of EU 2020 Strategy
Violeta Sima, Petroleum-Gas University of Ploiesti, Romania
Ileana Georgiana Gheorghe, Petroleum-Gas University of Ploiesti, Romania

Chapter 5
Aggressions of the Socio-Economic System on the Natural Capital
Constanta Popescu, Valahia University of Targoviste, Romania
Constantin Popescu, Valahia University of Targoviste, Romania
Maria Luiza Hrestic, Valahia University of Targoviste, Romania

Chapter 6
Role of Forest Ecosystems in the Economy of the Rural Area
Silvia Elena Iacob, Bucharest University of Economic Studies, Romania

Chapter 7
Green Investments and Food Security – Opportunities and Future Directions in the Context of Sustainable Development
Corina Ene, Petroleum and Gas University of Ploiesti, Romania
Marian Cotin Voica, Petroleum - Gas University of Ploiesti, Romania
Mirela Panait, Petroleum - Gas University of Ploiesti, Romania

Chapter 8
Sustainable Development in Manufacturing Systems
Farzad Ghazi Nezami, Kettering University, USA
Ali Ghaizanezami, Wichita State University, USA
Krishna K. Krishnan, Wichita State University, USA

Mihai Mieila, PhD, is associate professor at Department of Accounting, Finance and Banks, Faculty of Economic Sciences from “Valahia” University of Targoviste. Regarding his education, he holds a PhD in Investments Management granted by Bucharest Academy of Economic Studies in 2007, is MBA graduated of Conservatoire National des Arts & Métiers Paris in 2004, and MA in Financial and Insurances Management at “Valahia” University of Targoviste (2001). He is member of Editorial Boards of: International Journal of Sustainable Economies Management (USA); Supply Chain Management Journal; Valhian Journal of Economic Studies; and Revue Valaque des Etudes Economiques. He is member of scientific organizations: CEDIMES Institute in Paris, European Association of Agricultural Economists in Hague (2008), and founder member of The Balkan Scientific Association of Agrarian Economists (Serbia, 2007). His area of expertise is investments management and econometrics where he published five books, journal articles (over 20), and conference presentations and deployed teaching missions within the European Program Erasmus.