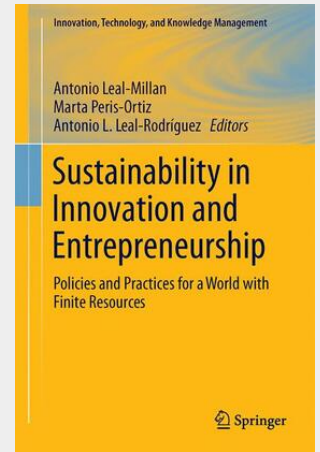


Sustainability in Innovation and Entrepreneurship

Policies and Practices for a World with Finite Resources

This book provides a richly illustrated study of sustainability, innovation and entrepreneurship. Specifically, it examines the ways in which governmental policies and practices modify the social conditions necessary to promote innovation in businesses and by so doing impact economic development. Exploring topics such as green innovation, green customer capital, smart cities, green entrepreneurship and environmental responsibility, this book presents some of the most current research and best practices in the field. In today's global economy, strategies, policies and practices that address the negative effects of human activity on the environment need to be incorporated into the business framework in order for companies to achieve a sustainable competitive advantage. Around the world, such changes have already resulted in a broad range of products, production methods and technical features that ensure environmental protection. At the same time, the mass media's communication of a deteriorating earth have motivated a growing number of citizens in both developed and developing nations to modify their consumption habits towards more ecological products. Consequently, an increasing number of companies are reacting to these changes in business and legal frameworks and consumer preferences by investing in new forms of green innovation or "eco-innovation" designed to promote both environmental and corporate sustainability. For example, Hewlett-Packard eliminated lead from its welding process; Wal-Mart reduced the emissions of their suppliers; and Cisco, Dell and IBM are investing in smart grids. This volume showcases pioneering efforts among companies, citizens, and government agencies that are moving from theory to practice by placing sustainability at the core of their development strategies.

This book provides a richly illustrated study of sustainability, innovation and entrepreneurship. Specifically, it examines the ways in which governmental policies and practices modify the social conditions necessary to promote innovation in businesses and by so doing impact economic development. Exploring topics such as green innovation, green customer capital, smart cities, green entrepreneurship and environmental responsibility, this book presents some of the most current research and best practices in the field. In today's global economy, strategies, policies and practices that address the negative effects of human activity on the environment need to be incorporated into the business framework in order for companies to achieve a sustainable competitive advantage. Around the world, such changes have already resulted in a broad range of products, production methods and technical features that ensure environmental protection. At the same time, the mass media's communication of a deteriorating earth have motivated a growing number of citizens in both developed and developing nations to modify their consumption habits towards more ecological products. Consequently, an increasing number of companies are reacting to these changes in business and legal frameworks and consumer preferences by investing in new forms of green innovation or "eco-innovation" designed to promote both environmental and corporate sustainability. For example, Hewlett-Packard eliminated lead from its welding process; Wal-Mart reduced the emissions of their suppliers; and Cisco, Dell and IBM are investing in smart grids. This volume showcases pioneering efforts among companies, citizens, and government agencies that are moving from theory to practice by placing sustainability at the core of their development strategies.



160,49 €

149,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783319573175

Medium: Buch

ISBN: 978-3-319-57317-5

Verlag: Springer International Publishing

Erscheinungstermin: 10.07.2017

Sprache(n): Englisch

Auflage: 1. Auflage 2018

Serie: Innovation, Technology, and Knowledge Management

Produktform: Gebunden

Gewicht: 4144 g

Seiten: 178

Format (B x H): 160 x 241 mm

