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Titolo	Modeling Innovation Sustainability and Technologies : Economic and Policy Perspectives // edited by Albertina Dias, Bror Salmelin, David Pereira, Miguel Sales Dias
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Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Editorial Introduction -- Part I: Innovation Economics and Policy Perspectives -- Part II: Innovation Management and Policy Perspectives: Case Studies in the Central European Countries -- Part III: Modeling Innovation and Sustainability of Future Tourism Destinations -- Part IV: Scalable and Sustainable Information and Communication Technologies -- Part V: Environmental Sustainability Innovation Management: Case Studies in the Southern European Countries.
Sommario/riassunto	This book gathers a diverse range of novel research on modeling innovation policies for sustainable economic development, based on a selection of papers from a conference on modeling innovation systems and technologies (MIST). It aims at encouraging interdisciplinary and comparative approaches, bringing together researchers and

professionals interested in sustainable economic, technological development and open innovation, as well as their dissemination and practical application. The respective contributions explore a variety of topics and cases, including regional innovation policy, the effects of open innovation on firms, innovation and sustainability in tourism, and the use of information and communication technologies. All chapters share a strong focus on new research and innovation methodologies, in keeping with the Experimentation and Application Research (EAR) and Open Innovation 2.0 principles.
