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	Autore	Simons, Geoff L.
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2.	Record Nr.	UNINA9910767586703321
	Autore	Rishi Parul
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Climate change and Sustainability Management -- Chapter 2. Climate Change Risk Appraisal and Adaptation- Behavioural Processes -- Chapter 3. Integrating CSR with Climate Change and SDGs -- Chapter 4. Sustainability Education and Communication Practices -- Chapter 5. Frugality for Motivating Sustainability across Generations -- Chapter 6. Behavioural Transformation for Sustainability and Pro-Climate Action- A Humanistic Paradigm -- Chapter 7. Contemplative practices and Sustainability Management.
Sommario/riassunto	<p>"The book addresses the issue of climate change and sustainability from a very pertinent but often less-addressed viewpoint of inculcating behavioural changes as a means of orienting the global society towards a more benign and sustainable future. Overall, a great contribution to this stream of knowledge, useful for behavioural scientists as well as climate change and sustainability experts." ¼Prof. Shashi Kant, Institute for Management & Innovation, University of Toronto, Canada. "The author dwells upon this book certain crucial issues pertaining to managing climate change and sustainability through myriad strategies involving innovative trans-disciplinary perspectives. The reflections on psycho-spiritual and philosophical basis of sustainability make this book a unique contribution to human ecological analysis at the cross-national or cross-cultural levels." ¾Prof. Ramesh K Arora, Chairman, Management Development Academy, India</p> <p>The book addresses climate change and sustainability management from a transdisciplinary perspective, encompassing within itself how different humanistic disciplines can culminate to move ahead towards sustainability agenda. Issues of adapting to climate change and sustainability management have been gaining global prominence over the past few decades. There have also been volumes of literature that highlight the technical dimensions of climate change and sustainability across regions and cultures. However they have had limited strength to bring direct and desirable impact in promoting pro-climate action and sustainability behaviour. The major reason for this is limited inclusion of pluralistic perspectives into human cognition and affect, and resultant limited public acceptability. Although behavioural science as a discipline has taken a front seat in promoting behavioural transformation, the book argues that other humanisticfields of understanding like education, philosophy, political science, art, sociology etc. have to be integrated in order to present a holistic standpoint to sustainability literature. Parul Rishi, Ph.D., Psychology, Chairperson, Human Resource Management area and Centre for Corporate Social Responsibility in Indian Institute of Forest Management, Bhopal. Three decades of teaching and research experience in social and behavioural sciences' application to environment, climate change and sustainability besides being a Life skills Trainer for stress management, emotional intelligence, and environmental leadership.</p>