

Table of Contents

Preface.....	xviii
Acknowledgment	xxv
Chapter 1	
A Novel Pythagorean Fuzzy-SWARA-CRITIC-COPRAS Method for Evaluating the Barriers to Developing Business Model Innovation for Sustainability.....	1
<i>Mahyar Kamali Saraji, Vilnius University, Lithuania</i>	
<i>Dalia Streimikiene, Vilnius University, Lithuania</i>	
<i>Agne Lauzadyte-Tutliene, Vilnius University, Lithuania</i>	
Chapter 2	
Alternative Consumption Models for a Sustainable World	32
<i>Esna Betül Bugday, Hacettepe University, Turkey</i>	
Chapter 3	
Combating Gender-Based Violence and Fostering Women's Well-Being: Religion as a Tool for Achieving Sustainable Development Goals in Congo	53
<i>Grace N. Wamue-Ngare, Kenyatta University, Kenya</i>	
<i>Meg A. Warren, Western Washington University, USA</i>	
<i>Karen J. Torjesen, Claremont Graduate University, USA</i>	
Chapter 4	
Decent Work and the Processes of Informality: The Case of the Wholesale Market of Ambato, Ecuador	70
<i>Arturo Luque, Universidad Tecnica de Manabí, Ecuador & Universidad del Rosario, Colombia</i>	
Chapter 5	
Impact of Innovative Capital on the Global Performance of the European Union: Implications on Sustainability Assessment.....	90
<i>Cristina Raluca Gh. Popescu, University of Bucharest, Romania & The Bucharest University of Economic Studies, Romania & University of Craiova, Romania & The National Institute for Research and Development in Environmental Protection (INCDPM), Romania & National Research and Development Institute for Gas Turbines (COMOTI), Romania</i>	

Chapter 6	
Measuring Progress Towards the Sustainable Development Goals: Creativity, Intellectual Capital, and Innovation.....	125
<i>Cristina Raluca Gh. Popescu, University of Bucharest, Romania & The Bucharest University of Economic Studies, Romania & University of Craiova, Romania & The National Institute for Research and Development in Environmental Protection (INCDPM), Romania & National Research and Development Institute for Gas Turbines (COMOTI), Romania</i>	
Chapter 7	
Municipal Solid Waste Management Using an Inclusive Technological Platform.....	137
<i>Hugo Miranda, Polytechnic Institute of Gaya, Portugal</i>	
<i>Fernando Almeida, Polytechnic Institute of Gaya, Portugal</i>	
Chapter 8	
Non-Profit Organization Involvement Into the Sustainable Development Goals	158
<i>Jarmila Duháček Šebestová, School of Business Administration in Karvina, Silesian University in Opava, Czech Republic</i>	
<i>Zuzana Palová, Business and Employment Support Centrum, Czech Republic</i>	
<i>Petr Kantor, PetrklíčHelp, z.s., Czech Republic</i>	
<i>Vojtěch Beck, MENS SANA, z.ú., Czech Republic</i>	
Chapter 9	
Nudges for Enhancing Sustainable Energy Consumption in Households	180
<i>Dalia Streimikiene, Vilnius University, Lithuania</i>	
<i>Gintare Stankuniene, Lithuanian Energy Institutes, Lithuania</i>	
Chapter 10	
Providing Aid to Developing Countries by Helping to Establish Family Firms	211
<i>Monika Nova, Univerzita Karlova v Praze, Czech Republic</i>	
Chapter 11	
Right to Education in Mother Language: In the Light of Judicial and Legal Structures.....	223
<i>Nima Norouzi, Independent Researcher, Turkey</i>	
<i>Hussein Movahedian, Independent Researcher, Turkey</i>	
Chapter 12	
Service Only Supply Chain: Sustainable Practices for Achieving Higher Performance and Sustainable Development Goals	242
<i>Ramji Nagariya, Malaviya National Institute of Technology, Jaipur, India</i>	
<i>Divesh Kumar, Malaviya National Institute of Technology, Jaipur, India</i>	
<i>Ishwar Kumar, Entrepreneurship Development Institute of India, Gandhinagar, India</i>	
<i>Bharat Singh Patel, Thiagarajar School of Management, Madurai, India</i>	

Chapter 13	
Socio-Intercultural Entrepreneurship Capability Building and Development	259
<i>José G. Vargas-Hernández, University Center for Economic and Managerial Sciences, University of Guadalajara, Mexico</i>	
Chapter 14	
Strategic Organizational Sustainability.....	277
<i>José G. Vargas-Hernández, University Center for Economic and Managerial Sciences, University of Guadalajara, Mexico</i>	
Chapter 15	
Sustainable Communities vs. Climate Refugees: Two Opposite Results of Climate Change	298
<i>Seda H. Bostancı, Tekirdağ Namık Kemal University, Turkey Seda Yıldırım, Tekirdağ Namık Kemal University, Turkey</i>	
Chapter 16	
Sustainable Practices in an Online College	320
<i>Crystal Neumann, American College of Education, USA Laura Lundquist, American College of Education, USA</i>	
Chapter 17	
Sustainable Society With Responsible Consumption and Production.....	335
<i>Bhavya Kavitha Dwarapureddi, Gandhi Institute of Technology and Management, India Swathi Dash, Gandhi Institute of Technology and Management, India Nihanth Soury Garika, Banaras Hindu University, India Aman Raj, Gandhi Institute of Technology and Management, India Saritha Vara, Gandhi Institute of Technology and Management, India</i>	
Chapter 18	
The Measurement of Employee Welfare and Its Effects on the Output Level.....	352
<i>Esra Karapınar Kocag, Gümüşhane University, Turkey</i>	
Chapter 19	
The Role of Civil Society in Implementing the SDGs Locally: The Case of Curitiba, Its Challenges, and Practices.....	369
<i>Julijana Nicha Andrade, Federal University of Minas Gerais, Brazil</i>	
Compilation of References	389
About the Contributors	453
Index.....	459