

Contents

Part I Supply Chain Sustainability

A Methodology for Green Supplier Selection in Food Industries	3
Narges Banaeian, Hossein Mobli, Izabela Ewa Nielsen and Mahmood Omid	
A Solution Approach for Agricultural Service Center Location Problem Using TOPSIS, DEA and SAW Techniques.	25
Morteza Zangeneh, Asadolah Akram, Peter Nielsen, Alireza Keyhani and Narges Banaeian	
Supply Chain Sustainability—Drivers, Inhibitors, Solutions.	57
Mariusz Szuster	
Logistic Sector as a Support Segment for Sustainable Supply Chains.	81
Arkadiusz Kawa and Anna Maryniak	
CSR in Supply Chains of Brewing Industry.	97
Arkadiusz Kawa and Iwona Łuczyk	

Part II Technologies for Transportation and Sustainability

Smart Cities—A Vision of the Future or the Present?	121
Anna Brdulak	
Reducing Truck Emissions in Import Operations at Container Terminal—A Case Study in a Singaporean Port	133
Izabela Ewa Nielsen, Ngoc Anh Dung Do, Vu Duc Nguyen, Peter Nielsen and Zbigniew Michna	

Energy Efficiency of Passenger Transport in Poznan Agglomeration in the Face of Peak Oil	153
Hubert Igliński	

Part III Sustainable Production

Identifying Relationships Between Eco-innovation and Product Success	173
Marcin Relich	
Ergonomics as Significant Factor of Sustainable Production	193
Agnieszka Kujawińska, Katarzyna Vogt and Fryderyk Wachowiak	
IT Support of Production Efficiency Analysis in Ecological Aspect	205
Adam Kolinski and Boguslaw Sliwczynski	