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Sommario/riassunto	Sustainable supply chains are one of the development trends of modern business strategies. They are a response to economic challenges and trends, while at the same time being a creator of value and competitive advantage. This book identifies environmental, social, and economic issues not only as the basis for configuring a sustainable supply chain, but also as important determinants of supply chain resilience. By presenting a new model, Sustainable Supply Chain 2.0, this book combines academic theory with practical demonstration on how to build resilient supply chains that implement the principles of

sustainable development. It will be of great interest to students of management, supply chain and logistics studies, as well as researchers in the field and business practitioners, including supply chain managers. Blanka Tundys is an Associate Professor at the Department of Logistics, Institute of Management, University of Szczecin, Poland. Her research interests focus on city logistics, smart city, resilience, uncertainty, green and sustainable supply chain, and closed-loop economy. Grayna Kdzia is an Assistant Professor at the University of ód, Poland. She specialises in the field of logistics and supply chain management, risk and business continuity management, supply chain resilience and design for circularity. Tomasz Winiewski is a Lecturer at the University of Szczecin, Poland. He specializes in the field of statistics, econometrics, applications of mathematics, operations research, modeling and simulation of logistic processes, multi-criteria methods in process optimization, and others. Magdalena Ziolo is a Professor at the University of Szczecin, Poland. Her research and teaching scope is in finance and banking, especially sustainable finance and green banking, sustainable development and public finance.

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