

1. Record Nr.	UNINA9910350215103321
Titolo	Environmental Sustainability in Asian Logistics and Supply Chains [[electronic resource] /] / edited by Xiaohong Liu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-0451-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (VIII, 276 p. 70 illus., 52 illus. in color.)
Disciplina	658.7
Soggetti	Business logistics Economic development—Environmental aspects Asia-Economic conditions Supply Chain Management Logistics Development and Sustainability Asian Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	An analysis of energy-related CO2 emissions from China's logistics industry -- Logistics network design for rice distribution in Sulawesi, Indonesia -- A systematic literature review on sustainability and disruptions in supply chains -- The impact of green supply chain management practices on competition advantages and firm performance -- Studying the effect of ambient temperature exposure on refrigerated food quality and safety for sustainable food cold chains -- Efficiency of crew assignment in truck freight operation from the view of logistics -- Combined Forecasting Method Based on Water Resources Risk Management.
Sommario/riassunto	This book gathers together invited presentations from the 12th International Congress on Logistics and SCM Systems (ICLS2017) held in Beijing, China, August 20–23, 2017. The focus of the ICLS2017 was environmental sustainability in logistics and supply chains, particularly in the Asia-Pacific region. It addressed a variety of themes in the domains of green logistics and supply chain management (SCM), including green logistics and environmental impact, green SCM and

business performance, green operations and optimization, supply chain sustainability, carbon management in logistics, and green SCM and corporate social responsibility (CSR). The editors selected high-quality presentations from the highly successful symposium, and invited the presenters to prepare full chapters for this book in order to disseminate their findings and promote further research collaborations. This timely book sheds new light on the theories and practices associated with greening logistics and SCM in Asia.
