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# Transition to Net Zero Supply Chains through Digitalization, Renewable Energy, Circular Economy and Green Finance

Guest Editors:	Message from the Guest Editors
Prof. Dr. Ying Xie	Dear Colleagues,
Prof. Dr. Liz Breen	Net-zero carbon emissions by 2050 has become the latest
Dr. Jiachen Hou	target for governments and companies in tackling global climate change. Supply chains are a major producer of
Dr. Ying Wang	carbon emissions, generating nearly 60% globally.
Dr. Ozlem Bak	in the transition towards net zero carbon.
Deadline for manuscript submissions: <b>closed (15 April 2023)</b>	This Special Issue aims to share new research to accelerating the transition to net-zero supply chains, and will thus contribute to the understanding of how digitisation, renewable energy, circular economy and green finance can promote sustainable supply chains. Research areas may include (but are not limited to) the following:
	<ul> <li>-Framework for developing Net-Zero supply chain;</li> <li>-Tools to capture and quantify the carbon footprint along a supply chain;</li> <li>-Sustainable finance and supply chain finance;</li> <li>-Innovation and enterprise in sustainable supply chains;</li> <li>-Embedding circular economy into supply chains;</li> <li>-Digital technology powered sustainable supply chains;</li> <li>-Renewable energy supply source adoption;</li> <li>-Empowering, and engaging with, suppliers to decarbonise.</li> </ul>
mdpi.com/si/123671	We look forward to receiving your contributions.





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### **Editor-in-Chief**

#### Prof. Dr. Marc A. Rosen

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### Message from the Editor-in-Chief

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