

Special Issue

Sustainable Development in Production and Logistics Systems

Message from the Guest Editor

More and more organizations are increasing their commitment to responsible business practices, extending their scope from mere optimization of economic performance to sustainable development. Traditional methods for modeling and decision-aiding in production and logistics have focused on minimizing costs or maximizing profits subject to operational constraints. In the context of sustainable development, there is a growing interest from both practitioners and researchers to extend and adapt existing methods to design and plan production and logistics in a sustainable way, taking into account social, economic and environmental factors. This Special Issue calls for submissions related to models, methods and decision-aiding tools that help planners and decision-makers address issues related to the design and planning of sustainable production and logistics systems.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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