

Special Issue

Large-Scale Systems: Sustainable Economy and Transport in the Modern World

Message from the Guest Editors

The growth in economic systems' scale causes the formation of global transport corridors and supply chains. In this Special Issue, we are open to articles on developing and driving sustainability in large-scale systems, including (but not limited to) the adoption of smart and digital technologies, especially intelligent transport systems and their elements (unmanned aerial vehicles and connected cars, traffic detectors, adaptive (smart) traffic lights, devices for automatically fixing violations, electronic means of payments without interruption, parking meters, connected information boards and automated lighting control). Materials describing the rational use of natural resources based on resource-saving technologies, including issues of monitoring environmental parameters and reducing the environmental burden on the environment in the framework of a green and circular economy, are welcome. We will be happy to consider works related to the formation of investment safety and the attractiveness of industries, regions and countries as a whole, including the issues of risk management when organizing the operation of production systems under conditions of uncertainty.

Guest Editors

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Deadline for manuscript submissions

closed (30 November 2024)



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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. *Sustainability* publishes original research articles, review 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. Marc A. Rosen

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