

Special Issue

Contribution of Intelligent Transport Systems to Sustainable Development Goals

Message from the Guest Editors

This Special Issue will discuss issues related to this theme, namely: intelligent transport system (ITS) applications, ITS applications in sustainable growth, ITS modelling considering sustainable development, ITS information quality (IQ) modelling and measurement quality (MQ) modelling, and developing information and communication technology (ICT) and artificial intelligence (AI) systems for ITS. Studies of sustainable growth in ITS analysis regarding reliability and exploitation will be accepted, as well as those exploring the development of energy systems in this field. Considering all of the above, we chose to curate a Special Issue on these issues, and contributions may discuss a range topics, including the following:

- ITS applications in sustainable growth;
- ICT and AI systems for ITS applications towards sustainable development;
- IQ assessment and estimation of MQ influence for sustainable growth;
- ITS analysis in terms of reliability and exploitation, considering sustainability;
- Power grids and microgrids for ITS, considering sustainability;
- Information quality, dimensions of IQ, features of IQ dimensions, and IQ assessment;
- Influence of ITS on quality of life.

Guest Editors

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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

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