

Special Issue

Sustainable Railway System

Message from the Guest Editor

Railway systems are very complex and dynamic, and they are a part of the larger transport system. So, it is very interesting to have research in railway system from the different aspects, such as (1) management, (2) technology, (3) safety and security, (4) economy, and (5) mobility. Management is an invisible vital part of railway systems, and management implementation is crucial for efficiency and effectiveness. There are different scopes of management in railway systems, with different positive examples (case studies). Technology is the most important driver for better and sustainable railway systems. Implementing new technology in railway systems is an important step for keeping the railway on track for positive changes in society today. For massive transport systems like railways, safety and security issues are the most important pillars of the system. Such systems must have a positive impact on the economy, so there is a wide field of research in this topic.

Guest Editor

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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.

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