

Special Issue

Greenways and Sustainable Urban Mobility Systems

Message from the Guest Editor

The aim of this Special Issue is to evaluate the impact of greenway development on urban mobility through using system principles, analyzing the dynamic interactions between socio-economic, environmental, and urban planning systems in the context of greenway integration, and assessing the synergy between greenways and existing transportation systems. We are seeking articles investigating different approaches to the integration of greenways and sustainable urban mobility as a comprehensive solution. We also welcome papers examining previous studies on greenway development and how it relates to sustainable urban mobility. Finally, we will analyze successful case studies from around the world and identify the key factors contributing to their success. This Special Issue will also present system-level policy recommendations, taking into account the interconnectivity of various urban components, and act as a guide in light of the dynamic changes in the urban environment. It will provide valuable insights into the transformative potential of greenways for sustainable urban mobility. For more information, please visit: mdpi.com/journal/systems/special_issues/NYSW54676

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Guest Editor

Dr. EunSu Lee

School of Business, New Jersey City University, Jersey City, NJ 07311, USA

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Systems
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
systems@mdpi.com

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Message from the Editor-in-Chief

Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The *Systems* journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

Editor-in-Chief

Prof. Dr. Ben Clegg
Operations & Service Management Department, Aston Business
School, Aston University, Birmingham B4 7ET, UK

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