

Special Issue

Transport Sustainability and Resilience in Smart Cities

Message from the Guest Editors

Population growth and economic expansion in urban area lead to various urbanization challenges, such as environmental degradation and traffic congestion. In addressing urbanization issues, the development of smart cities leverages information and communication technologies to optimize the efficiency of usage and distribution of social, economic, political, and environmental resources. Transportation systems play an important role in the thriving of smart cities as they enable the efficient transport of resources between different origins and destinations. However, along with the growth of urbanization, the environmental externalities of the transportation system also grow, as well as the potential for disruptions. It is essential to ensure that transportation systems in smart cities are sustainable to urbanization growth and resilient to potential disruptions.

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