



Transport Mobility in a Changing World: Survey Applications, Sensors and Automatic Data Collection Methods

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submissions:

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Message from the Guest Editors

This Special Issue aims to collect high-quality articles focused on describing the conception, direction, and coordination of survey applications for exploring user needs and their attitudes towards mobility; and on describing sensors and automatic data collection methods (such as the acquisition of data from fixed equipment or public and private floating vehicles, and up to the monitoring of the cyclists and pedestrians). This is the attempt to shape a comprehensive knowledge of the phenomenon and to foster sustainable mobility in view of social inclusion, environmental mitigation risks, and innovation. This topic can be interesting for scientists who deal with sustainable mobility and innovative transport planning and management, as well as sustainable and smart cities, and/or emerging technologies to identify, implement and monitor actions that aim (in a global vision of economic, social, and environmental sustainability) to improve the mobility and the quality of life.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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