



Sustainable Urban Mobility Project

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Message from the Collection Editors

Sustainable mobility is now recognized as a broader topic involving lifestyles, industrial activities, and the organization of cities, and mobilizing disciplines in a transdisciplinary way. It encompasses sociotechnical design, within which mobility design issues are not merely concerned with how to make mobility systems more efficient or how systems affect society, but also with issues such as how social concepts can be integrated in mobility design, encouraging new mobility in terms of both social acceptability and its integration with existing systems.

The Special Issue focuses on:

- Visioning and realizing urban mobility projects as the catalyst for a real paradigm shift toward a sustainable community and society;
- Identifying potential conflicts that could arise when trying to design a mobility system to be sustainable, safe and accessible;
- Materializing the "new normal" and "new local" mobility through a value-rational decision-making process;
- Evaluating the social impact of urban mobility projects on quality of life and productivity, etc.





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Message from the Editor-in-Chief

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