



## Moving towards Smart Low Carbon Mobility

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Deadline for manuscript  
submissions:

**closed (31 December 2021)**

### Message from the Guest Editor

Smart mobility encompasses a wide range of recent or likely changes in the fields of passenger transportation and daily people's mobility behavior linked to the increasing penetration of digital technologies, and especially the smartphone.

Varied typologies of smart mobility have been proposed. They include, on the one hand, technological innovations such as autonomous vehicles, shared mobility services (bike and e-scooter sharing systems, ride-sourcing services, carsharing clubs, etc.), personalized travel planners, and mobility-as-a-service (MaaS) systems, which are mainly implemented by new private actors experimenting new business models. On the other hand, smart mobility also refers to people's increasing ability to get real-time information on transport systems and mobility options, manage their own travel behavior, and produce useful information for other travelers, mobility service providers, and urban planners. Finally, smart mobility also constitutes a new framework for national and local transport authorities, which raises important policy and governance issues.





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