



## Web Intelligence and Smart Mobility Ecosystems

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### Message from the Guest Editor

Under the UN 2030 Agenda for sustainable growth, cities are making an important shift regarding their thinking behind compact cities. Issues like traffic congestion and safety, and smart transportation are among the topics where governments and the industry direct smart services, while data collection and analysis enable government's fast—or even real-time—decision-making. Additionally, new types of businesses in transportation appear (e.g., sensors and big data), while the transportation of things is another challenge that cities have been started phasing. Finally, web intelligence enables self-evolving smart services in SC. In this regard, smart transportation service transformation with the use of web intelligence is another addressed topic. This SI aims to demonstrate how web applications and apps can enhance transportation services and urban mobility in general. This SI will contain articles submitted in response to a call in addition to significantly extended versions of selected articles which were peer-reviewed and presented during the 6th and 7th WebAndTheCity/AW4city Workshop in conjunction with the Web Conference (WWW2020, WWW2021).





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