



Intelligent Mobility: Technologies, Applications and Services

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Message from the Guest Editors

The main objective of this Special Issue is to present contemporary R & D achievements in urban mobility known as intelligent mobility. Modern urban traffic problems can no longer be solved solely by old approaches expanding various transport capacities. This approach only leads to more traffic induced by greater demands. The intelligent mobility approach addresses the problem of urban transport using information and communication technologies, via novel knowledge on how to plan and control such complex systems and processes and new business models in the transport of passengers and goods. The leading principles of intelligent mobility are: efficiency, safety, human friendliness, flexibility, sustainability, integration, and clean technologies. In that sense, intelligent mobility is one of the main avenues of the smart city concept.





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