



## Smart Cities, Smart Mobilities, and Sustainable Development of Cities

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### Message from the Guest Editors

The issue of smart cities is a complex field where cooperation between different professions is needed and which requires a mutual understanding of different perspectives on the issue. A lawyer, economist, builder, architect, computer scientist, etc.—each of them sees the smart city differently. Smart solutions need to make cities more humane, not just technologically advanced. The issue of smart cities represents a new way of managing cities with the help of available knowledge and technologies, which were unimaginable until recently. Technology can be bought, but not the smart city system. It must be built over the years concerning the specifics of the area, its history, cultural traditions, and also the economic potential of a particular city.

In future public transport, electromobility, understood in a broader sense, will play an irreplaceable role. The future user will use the city's transport system as a mobility service (Maas—Mobility as a Service).

New technologies enable better prevention based on a better understanding of individual processes in the city, but, if possible, also suitable optimal interventions in the event of these emergencies.

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