# Special Issue

## **Place-Based Urban Planning**

## Message from the Guest Editors

Places have long been linked to feelings of belonging, meaning, and attachment, related to individuals' interactions and social exchanges in an urban location. In a digital society, places can mediate how information is used and exchanged between people who share a sense of place-based belonging. For this Special Issue, we are interested in either empirical or conceptual/theoretical contributions linking methods for characterizing and mapping sense of place, smart technologies, and the understanding of complex urban dynamics or any key urban processes, including, but not limited to:

- Place-based knowledge extraction methods;
- Public participation using placed-based technologies;
- Characterizing sense of place for understanding urban dynamics;
- Multiscale representation and mapping sense of place;
- Platial analysis methods for smart cities;
- Platial information systems:
- Uncertainty and fuzziness of platial representation:
- Emerging technologies of place-based urban data processing (deep/machine learning and geosemantic algorithms).

### **Guest Editors**

Prof. Dr. Stéphane Roche

Prof. Dr. Mir Abolfazl Mostafavi

Dr. Rob Feick

Deadline for manuscript submissions

closed (15 May 2024)



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## Message from the Editor-in-Chief

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#### Editor-in-Chief

## Prof. Dr. Christine Fürst

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