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Geo-Information Science in Planning and Development of Smart Cities

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Deadline for manuscript submissions:

closed (30 September 2021)

Message from the Guest Editors

Dear Colleagues,

Cities represent the major factor of human footprints on the Earth, with the majority of people today living in cities and urbanized areas. Geographical data and information are today widely spread and available, and their production runs at an unprecedented speed. These two considerations represent the starting point for reflecting about cities, urbanized territories, and the relations with the surrounding and neighboring territories. Humans—and their machines—produce geographical data that can be used to study territories and obtain information to propose solutions for spatial issues. In such a direction is also the current debate on Smart Cities and on the technological solutions that can be used to tackle human needs and to support smart collaborative design and decision making in urbanized environments.











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Message from the Editor-in-Chief

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