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Methods and Tools for Spatial Modelling of Urban Processes: Multidimensionality, Temporality and Territoriality

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Message from the Guest Editors

This Special Issue invites the participation of all those authors who focus their research on these transitional spaces, contextualised with their current regulatory framework and who apply geotechnologies as a tool for developing procedures to measure their territorial impact, evolution and decision-making. We welcome papers from the fields of urban planning, spatial planning, environmental sciences, architecture, tourism, engineering and other thematic areas and disciplines related to the subject. Potential topics include, but are not limited to:

- Urban developments and spatial analysis;
- Land planning and GIS changes of use and urban evolution;
- Suburban processes and urban sprawl;
- Territorial regulations and GIS management;
- Evolution of urban processes and geostatistical modelling.



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Special Issue



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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant Impact Factor, and has a goal to become the best journal in land in the coming years.

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