



Emerging Research in Urban Computing and Intelligent Transport Systems

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submissions:

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Message from the Guest Editors

The Special Issue "Emerging Research in Urban Computing and Intelligent Transport Systems" has been extended!

We welcome submissions of original, unpublished, and novel in-depth studies that make significant methodological or applied contributions to the field. Potential topics of interest include, but are not limited to, the following topics:

- Urban computing based on artificial intelligence algorithms;
- Urban computing based on statistical methods;
- Solutions for sustainable transportation/urban development;
- Data integration and analysis;
- Information collection and processing;
- Image processing applications in ITS;
- Autonomous vehicles;
- Traffic flow management and control;
- Innovative algorithms in urban computing/ITS;
- Networks and Communications in ITS;
- Public transportation system technologies;
- Public transport logistics;
- Urban emergency and incident management;
- Urban demand management;
- ITS industrial applications;
- Urban health check.





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Message from the Editor-in-Chief

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