

Special Issue

Efficient and Secure Communications in Smart Cities

Message from the Guest Editors

This Special Issue aims to investigate the state-of-the-art and future perspectives for efficient and secure communication in smart cities. We encourage high-quality original research, reviews, critical perspectives, and opinion articles. Potential topics include but are not limited to the following:

- urban computing;
- tourism data management and analysis;
- spatial-temporal data fusion and mining;
- smart traffic; multi-party security computing;
- privacy preserving;
- machine learning for smart city;
- distributed/federated learning for smart city;
- wireless/mobile network communication;
- communication optimization.

Guest Editors

Dr. Hao Wang

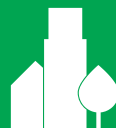
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About the Journal

Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

Editor-in-Chief

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