

Special Issue

Urban Planning and Smart City Decision Management

Message from the Guest Editor

Currently, urban planning and smart city management, while maintaining sustainability standards has become a critical concern. Smart city emerged as a concept that aims to improve quality of life of urban citizens and stabilized in the spotlight for last few decades, due to dramatic urbanization all over the world. In fact, high degree of information technology integration and comprehensive utilization of information are main features of modern smart cities. In other words, exponentially growing data are exclusively linked with urban development. Nevertheless, enormous volume and complexity of this data hinder the feasibility of extracting knowledge through traditional computing architectures and methods intensifying the issues in smart city decision management. This special issue welcome papers that provide an in-depth analysis on current advances in optimal smart city planning and decision management to advocate sustainability. Furfurther reading, please visit the [Special Issue Website](#).

Guest Editor

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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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