



Implementing Smart City Strategies and Projects at National and Municipality Levels

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Message from the Guest Editors

The purpose of this Special Issue is to provide insights into the complementary approaches related to smart city strategies, encompassing issues such as strategy formulation, road mapping, case selection and strategy implementation. We are also aiming to discuss the sophisticated computational agenda of smart cities, including the diverse and integrated technologies that promote the vision and unique value proposition of smart cities, such as: artificial intelligence, blockchain, metaverse, cloud computing, data mining, Internet of Things, cyber physical systems, fog and edge computing, analytics and dashboards. Our coverage also includes a wide range of smart city thematic agendas, including the digitization of public administration, municipality services, business, education, culture, tourism, health, transportation and mobility for the benefit of citizens, businesses and the public. Moreover, our Special Issue is interested in original works that analyze the lessons learnt, the benchmarks and the best practices in smart city strategies and projects at the national and municipality levels.





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Message from the Editor-in-Chief

Smart Cities provides an advanced forum for the dissemination of information on the science and technology of smart cities. It publishes reviews, regular research papers (articles) and communications in all areas of research concerning smart cities. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers so that the full experimental results can be reproduced. Manuscripts regarding research proposals and research ideas are particularly welcome.

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