New Technologies for Smart City

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Message from the Guest Editors

Dear Colleagues,

Smart cities have been widely discussed over the last decade. Their potential to solve challenges related to the growth of urbanization, environmental issues and the worldwide trend of population aging are motivating research in this area. New technologies and digital services have been considered as important components in smart cities since they can connect service providers, users, infrastructures, and communities in a common ecosystem to support value co-creation.

This Special Issue seeks foundation-building research on smart cities and smart services. We seek original and innovative contributions on both theoretical and practical aspects of the following themes:
• New value brought by smart devices (smartphones, computers, tablets, wearables, etc.) to the daily life of service customers;
• The solutions and new approaches of technology usage related to the COVID-19 pandemic;
• The contribution of innovation and the development of smart services improving the resilience of society as a whole;
• New approaches, models, or frameworks that help the researchers and practitioners to foster the development of technology usage in smart city.

Special Issue

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Message from the Editor-in-Chief

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