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Frontier Information Technology and Cyber Security for Sustainable Smart Cites

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Deadline for manuscript submissions:

closed (25 March 2021)

Message from the Guest Editors

Dear Colleagues,

Smart cities provision technology-driven services by bringing together the government, citizens, and its resources. Smart city technology sustainability will help enable digital transformation, rapid technology adoption, and empowerment of the society at large. This Special Issue will provide a core knowledge base for understanding and progressing cutting-edge theory and practice for sustainable and secure smart cities. Topics related to smart cities including, but not limited to, the following:

- Innovative and sustainable frontier IT systems and platforms
- IT and Operations Technology (OT) convergence use cases
- Cyber security—the design, assessment, and development of platforms and solutions
- Trust enablement; Privacy preservation
- International standards and policies for sustaining IT and cyber security
- Intelligent, adaptive, and high-performance IT networks
- Case studies on technology-driven sustainable smart cities/cyber security for smart cities

Dr. Zubair Baig Prof. Robin Doss Guest Editors









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Message from the Editor-in-Chief

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