

Special Issue

Trust Privacy and Security for Future Sustainable Smart Cities

Message from the Guest Editors

We are on the onset of a new era of global transformation, in which residents and their surrounding environments are increasingly connected through rapidly changing intelligent technologies. Future smart connected cities, in turn, aim to synergistically integrate intelligent technologies with the natural and built environments, including infrastructure, to improve the social and economic wellbeing of those who live, work, or travel within it. Future Smart Cities have been prevalent in modern critical infrastructures, including power generation and manufacturing plants, transportation, healthcare, etc., and security, as well as the trustworthiness of such systems, have become crucial. This SI aims to bring together researchers from academia, industry, and government agencies to understand the innovative technologies to achieve security and trust privacy in future smart cities. Submitted papers are expected to cover solutions using state-of-the-art and novel approaches for the smart city related to cost-effectiveness, security, and sustainability problems as well as challenges.

Guest Editors

Dr. Pushpita Chatterjee

Prof. Dr. Yudong Zhang

Dr. Amrit Mukherjee

Deadline for manuscript submissions

closed (31 December 2023)



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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario
Institute of Technology, Oshawa, ON L1G 0C5, Canada

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