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# Smart Urbanism for Everyday, Everywhere, Everything, and Everyone

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### **Message from the Guest Editors**

In 2014, the United Nations said that a proportion of the world's population living in urban areas is expected to increase to 66 percent by 2050, which poses significant challenges related to environmental, economic, and social sustainability. As the leading paradigm of urbanism today, cities are undergoing a digital transformation, turning into smart cities. A more sustainable and efficient environment for their residents is being emphasized as the most important arena for smart transitions in an increasingly urbanized world.

This Special Issue focuses on more innovative solutions and sophisticated approaches for smart cities. cutting-edge underpinned technologies bv and groundbreaking scientific knowledge. It helps to monitor, understand, analyze, and plan cities with respect to sustainability, efficiency, resilience, equity, and guality of life. The detailed information and topics of interests can be seen via the following link:

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## Message from the Editor-in-Chief

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