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Urban Energy Systems Adaptation to Future Climate

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Deadline for manuscript submissions:
closed (31 March 2021)

Message from the Guest Editors

Dear Colleagues,

Urban energy systems are undergoing an accelerated transition in order to achieve goals of sustainability, security, and resilience.

The main drivers for the transition are the emergence of climate change, renewable-energy-source solutions, building renovation requirements, smart mobility, circular economic models, carbon emission limitations, and policy/regulation change.

This Special Issue thus aims to investigate and advance our understanding of the impacts of future energy systems on urban sustainability from building level to district/urban level.

In this context, the Special Issue focuses on novel theories, research, case studies, and literature reviews exploring the transition in aspects of technical development, economic evaluation, policy/regulation study, and social and environmental assessment of urban energy systems.

For further reading, please visit the **Special Issue Website**.

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Message from the Editor-in-Chief

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