



Smart Living Technology and Innovations

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Message from the Guest Editors

Smart living technologies are complex and require a systematic approach that encompasses vision, needs design, development, technological considerations, implementation, evaluation, and collaboration with other hybrid systems. Creativity, agility, open-mindedness, and innovation are keys to the successful construction of smart space environments. However, there are still many issues in research and practice that require discussion and improvement. The Special Issue will focus on smart living technology innovations in the city, as well as governance, the innovation economy, urban infrastructure, and the personal daily living environment. The topics relevant to this issue include but are not limited to the following: (1) the impact of new smart living technologies on the design, development, and delivery of the above domains; and (2) new AIoT frameworks and apps for planning and implementing intelligent services for smart living and personal daily living.





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