



Sustainable Energy Conversion Processes, Environment and Buildings and Urban Network

Guest Editor:

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Message from the Guest Editor

The initiative for Sustainable Development Goals launched by the United Nations in the 2030 Agenda has brought to the forefront of discussions on development the imperative of providing clean and affordable energy in different areas of the world. The use of new technologies and alternative energy sources in power systems is moving towards more efficient and environmentally-friendly solutions.

In addition, in the last decade, many cities have been undergoing a major restructuring of their design of urban networks with sustainable transport and infrastructure, motivated by a growing urban dispersion that arises from the demand for cheaper housing and the location of commercial enterprises. The aim is to put together a series of scientific articles that report important actions taken to improve aspects of sustainability, which may include energy processes, transport, urban design, infrastructure and buildings, biomass conversion, waste management, and logistics. Articles are invited from all countries.





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Message from the Editor-in-Chief

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