



Urban and Territorial Energy Planning

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Message from the Guest Editors

The energy systems (distribution networks and conversion technologies in buildings) supplying residential areas, as well as the commercial and industrial sites in cities and territories, remain poorly planned. Moreover, they are seldomly monitored and, in most cases, not foreseen to operate in a holistic fashion, as to identify the superior configurations or energy-saving and resilience-increasing synergies. Urban and territorial energy planning clearly provides a crucial set of approaches and tools making it possible to tackle the increasing complexity of modern living spaces and the challenging sustainability goals set by local authorities.

This collection will gather papers dealing from multiple disciplines and with methodological approaches that are usually scattered in a multitude of journals and book chapters. It will thus provide a comprehensive and updated tool to understand this emerging field.





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Message from the Editor-in-Chief

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