



Energy Economic Transition and Environmental Sustainability for Resilient and Inclusive Markets and Cities

Guest Editors:

Dr. Grazia Napoli

Department of Architecture,
University of Palermo, 90133
Palermo, Italy

Dr. Simona Barbaro

Department of Architecture,
University of Palermo, 90133
Palermo, Italy

Deadline for manuscript
submissions:

31 October 2024

Message from the Guest Editors

Cities are the places where the most significant progress can be made in the transition to a sustainable energy system. This Special Issue aims to collect studies and research on the difficulties to be faced and perspectives to be developed to make the economic market and cities more resilient and inclusive.

Economic and environmental strategies for energy transition;

Regulatory, economic and financial tools to promote energy transition at the building, urban and territorial levels;

Economic and financial feasibility and evaluation of energy retrofit plans and projects;

Decision aid models for urban and territorial energy transitions;

Energy transition and real estate markets;

Models of integrated production and self-consumption of energy from renewable sources;

Energy poverty and energy affordability;

Simulation and diagnostic models for energy efficiency of the building stock;

Environmental, economic and social impacts of energy transition;

Co-benefits of the energy transition;

Regulatory and financial tools for energy prosumers and energy communities.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability Editorial Office
MDPI, St. Alban-Anlage 66
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