



Acoustics and Noise Control for Sustainable Architecture and Industrial Design

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Message from the Guest Editors

Dear Colleagues,

In the last decades, designers, architects, engineers and urbanists have paid more and more attention to the sustainability of their projects. In most of these issues, acoustics and noise control aspects are intrinsically included. This Special Issue will provide a common space to share high quality papers on the knowledge, experiences, and proposals on acoustics, noise control and sustainability.

In the fields of acoustics and noise control, new materials, technologies and techniques today allow the development and testing of new sustainable methodologies and systems aiming to:

- use recycled and ecological materials;
- limit noise annoyance within the buildings;
- create acoustically correct environments;
- implement new urban strategies and transport policies;
- increase efficiency and productivity at work;
- design more efficient and comfortable products.

Prof. Dr. Luigi Maffei

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Guest Editors





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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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