

Special Issue

Practical Solutions for Transportation Noise Mitigation in the Built Environment

Message from the Guest Editor

Transportation provides our daily lives with convenience. For example, airplanes can easily transport goods from one country to another in a few days' time, while automobiles and trains can allow us to easily travel from one destination to another in a short period of time. However, the noise produced by the various transport modes may be undesirable. To date, transportation noise pollution remains an issue in the built environment, affecting the quality of life among residents. As we progress towards sustainable cities, it is imperative to address the noise issue with solutions that are not only innovative but also practical to implement in different climates. This Special Issue serves as an avenue to publish research on practical solutions for transportation noise mitigation in the built environment. Solutions that tackle the source, path, or receiver are all welcomed. Review articles relevant to the scope are also welcomed.

Guest Editor

Dr. Linus Yinn Leng Ang

Institute of High Performance Computing (IHPC), Agency for Science, Technology and Research (A*STAR), Singapore 138632, Singapore

Deadline for manuscript submissions

closed (15 July 2023)



Acoustics

an Open Access Journal
by MDPI

Impact Factor 1.2
CiteScore 3.0



mdpi.com/si/101267

Acoustics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
acoustics@mdpi.com

[mdpi.com/journal/
acoustics](https://mdpi.com/journal/acoustics)





Acoustics

an Open Access Journal
by MDPI

Impact Factor 1.2
CiteScore 3.0



[mdpi.com/journal/
acoustics](https://mdpi.com/journal/acoustics)



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Stéphane Moreau
Mechanical Engineering Department, Université de Sherbrooke,
Sherbrooke, QC J1K2R1, Canada

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within ESCI (Web of Science), Scopus, and other databases.

Journal Rank:

CiteScore - Q2 (Acoustics and Ultrasonics)