

Special Issue

Feature Papers in Vibration

Message from the Guest Editor

This Special Issue collects high-quality papers (original research articles or comprehensive review papers) in vibration research fields. Highly experienced practitioners from various fields within the journal's scope are welcome to contribute papers, highlighting the latest developments in their research area or providing a detailed summary of their own work carried out thus far. Potential topics include but are not limited to: linear and non-linear vibration; effect of vibration on structures; effect of vibration on machinery; vibration control and damping; energy harvesting; seismic waves; whole-body vibration; acoustics, noise and noise control; generation of vibrations and waves; vibration problems in environmental engineering; vibration and energy problems related to biomechanics; signal analysis; mathematical modeling in vibration analysis; vibration serviceability, including source, path, and receiver.

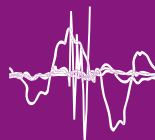
Guest Editor

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Deadline for manuscript submissions

closed (20 March 2024)



Vibration

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CiteScore 3.4



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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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Author Benefits

High Visibility:

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

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CiteScore - Q2 (Engineering (miscellaneous))

Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 22.7 days after
submission; acceptance to publication is undertaken in 2.9
days (median values for papers published in this journal in
the first half of 2025).