

NCEJ

Noise Control Engineering Journal

An International Publication

NCEJ Tutorial Papers

The Noise Control Engineering Journal (NCEJ) encourages authors to submit **tutorial papers** to advance the practice and understanding of noise and vibration control. These papers will receive peer review and will be published in a special section of the journal.

Description of a Tutorial Paper

These papers will be focused on explaining and elucidating noise control measurements, analysis, and practical applications. They should provide clear explanations with sufficient references to allow the reader to understand the science and experience behind what is being described. These papers may cover any aspect of noise control engineering. The only restriction is that they provide tutorials relevant to current science and practice, not an explanation of historical methods. It is important to note that these are not literature surveys – they must provide useful instruction and guidance.

Tutorial Paper Reviews

The review process will focus on the accuracy of the technical information conveyed and the instructional value of the paper. It is not necessary that these papers present new science or findings. However, it is important that they provide information and guidance for those actively working in noise control. In the end, the value of these papers will be how well they guide someone reasonably knowledgeable in the field to perform analysis, make measurements, conduct tests, and solve noise control problems.

Standards and Recommended Practices

These papers are the authors' original work and are intended for educational and illustrative purposes. They do not represent INCE-USA endorsed standards or recommended practices, nor are they a substitute for professional judgment or project-specific analysis.