



flinovia2026

FLow Induced NOise and Vibration Issues and Aspects

21-23 Oct 2026 Napoli (Italy)

Instructions to prepare the 4-pages abstract

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Keywords: Stochastic Response, Turbulent Boundary Layer, Finite Element Approach mechanics.

1. Introductory Summary

This document provides information and instructions for preparing the four pages abstract for the FLINOVIA2026 Conference, 21-23 October 2026, Napoli, Italy.

Authors should submit the abstract electronically before July 30, 2026.

The abstract should be written in English following the format of this template.

Only pdf files can be uploaded.

Each registered delegate can present no more than one paper.

This is the conference webpage: **<https://flinovia2026.sciencesconf.org>**

The abstract must be written in English and must have a length of 4 pages.

2. Title, Authors and Keywords

The first page must contain the Title, Author(s), Affiliation(s), Keywords and starts with the Introductory Summary.

2.1 Title

The title should be written in bold.

2.2 Authors

The authors' names must include first name, middle initial and surname and they must be placed also in the style file so they will be reported in each of the next pages (2nd, 3rd and 4th).

Please, include the e-mail address of the corresponding author.

2.3 Keywords

Please, write no more than five keywords.

3. Equations

A displayed equation is automatically numbered, using Arabic numbers in parentheses. The following example is a single line equation:

$$Ax = b \quad (1)$$

The next example is a multi-line equation:

$$\begin{aligned} Ax + Cy &= b \\ Ax - Dy &= f \end{aligned} \quad (2)$$

4. Figures

Figures are automatically numbered consecutively and captioned, and should be embedded in the Paper.

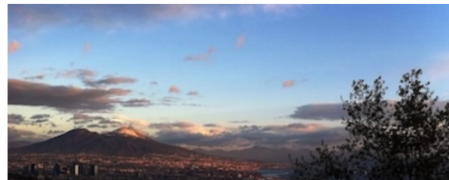


Figure 1. Caption goes here.

5. Tables

All tables are automatically numbered consecutively and captioned.

6. Conclusions

Try to be as concise as possible pointing to give a precise idea of the work and the results. In the full paper, more attention to the full details will be given.

We look forward to receive your contributions for this conference.

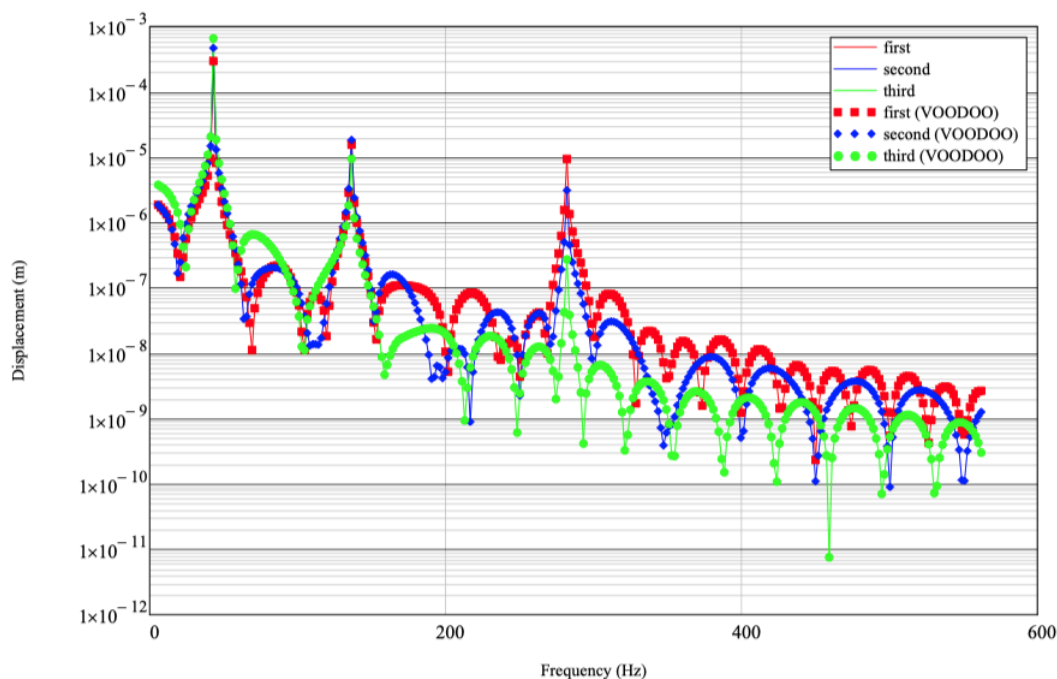


Figure 2. Caption goes here.

Table 1. Example table.

C11	C12	C13
C21	C22	C23
C31	C32	C33
C41	C42	C43
C51	C52	C53

Table 2. Example table 2.

coefficients	units
A11	m
A21	m
A31	s
A41	N

Format of References

References will be quoted in the text by numbers [1, 2] and grouped together at the end in numerical order as shown in these instructions.

References

- [1] A. Casaburo, G. Petrone, F. Franco, and S. De Rosa. A review of similitude methods for structural engineering. *Applied Mechanics Reviews*, 71(3), 2019.
- [2] G. C. Everstine. A symmetric potential formulation for fluid structure interaction. *Computers & Structures*, 65(3), 1997.