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FIV2026 - XXX

Title

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Keywords: Food, FIV, Paris. . .

1. INTRODUCTION

This is the introduction...

2. ABOUT CITATIONS

In the text, use authors' last names with the year of publication in parentheses as done by (Peskin, 1972). If there are more than two authors, use "et al", e.g. (Noh, 1964). You can also use the form (author, year) as in (Mittal and Iaccarino, 2005). If there are multiple citations, use (;) as in (Peskin, 1972).

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3. ABOUT SECTION TITLES

3.1 Subsection title

3.1.1 Subsubsection title

4. ABOUT EQUATIONS, FIGURES AND TABLES

4.1 Figures

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Figure 1 is a photograph of the Plateau de Saclay, EDF Lab in foreground and École polytechnique in background.



Figure 1. The magnificent Plateau de Saclay.

4.2 Tables

Tables 1 and 2 give values of parameters for FIV2026 papers.

	cm	inches
Text width	17	6.69
Text height	24.7	9.45
Top margin	1.5	0.39

Table 1. A4 size paper settings.

Normal text	10pt normal
Title	11pt bold
Section title	10pt bold capitals
Subsection title	10pt bold
Subsubsection title	10pt italic
Figure or table caption	10pt italic

Table 2. Fonts.

4.3 Equations

A typical equation should have the form of equation (1),

$$mh_b^2 \frac{d^2\theta}{dT^2} + C \frac{d\theta}{dT} + K_T \theta = 0. \quad (1)$$

$$ab = c \quad (2)$$

4.4 Author ORCID

Authors may include their ORCID identifiers as follows. J. Doe, <https://orcid.org/0000-0001-6155-6444>; J. Smith, <https://orcid.org/0000-0009-8765-4321>

5. CONCLUSION

For any questions: <https://fiv2026.sciencesconf.org/>

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- Mittal, R. and Iaccarino, G. (2005). Immersed boundary methods. *Annual review of fluid mechanics*.
 Noh (1964). A time dependant two-space-dimensional coupled eulerian-lagrangian code. *W.F.alderb edn. Academic Press*.
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