

INSTRUCTIONS TO PREPARE AN ABSTRACT FOR THE INTERNATIONAL CONFERENCE ON PARALLEL COMPUTATIONAL FLUID DYNAMICS – PARCFD2025

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Keywords:

Keyword A;

Keyword B;

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ABSTRACT

The Conference publication will consist of a book containing the abstracts of the contributions received. The Abstract should be written following the LaTeX template that can be found on the conference web page www.parcfd2025.org. The file has to be translated into Portable Document Format (PDF) before submission via the Conference site. The organizers do not commit themselves to include in the Proceedings any Abstract received later than the deadline.

1. Introduction

The Conference publication will consist of a book containing the Abstracts of the contributions received. Authors should submit the Abstract electronically via the web page of the Conference before the deadline announced. The Abstract should be written following this LaTeX template, which will make the later editorial work much easier. The file has to be translated into Portable Document Format (PDF) before submission via the Conference site. The organizers do not commit themselves to include in the Proceedings any Abstract received later than the above-mentioned deadline. The speaker and the contact author should match.

2. Sections and references

The Abstract must be written in English and must not exceed 4 pages including figures, tables, and references. Maximum file size is 2 MB. The abstract should be organized in sections, and it is strongly recommended to use BibTeX to include references as in the following example [1], [2].

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Column A	Column B	Column C
Element11	Element12	Element13
Element21	Element22	Element23
Element31	Element32	Element33
Element41	Element42	Element43

Table 1

Table example with caption.

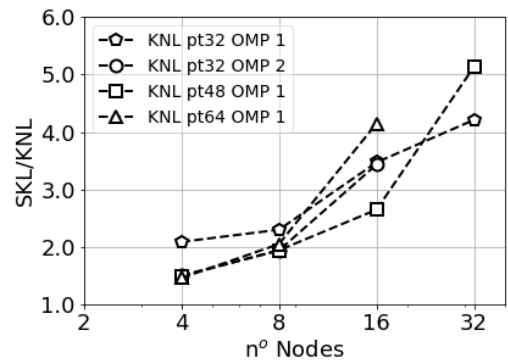


Figure 1: Example Figure with caption.

3. Tables and Figures

An example of table is included in Tab. ?? . All tables should be numbered consecutively and include caption.

As well, all figures should be numbered consecutively and captioned, as in the example below.

4. Submissions Process

Submissions will be received via the conftool abstract submission system. You will need to

- Create a conftool user account (previous conferences users are not valid)
- Provide valid name, address, and email address, since these will be used later for sending you relevant information about your submission
- After creating an account you will be able to select "Submit Contribution"
- Please enter all required details for your contribution into the submission form (marked by asterisk) and proceed
- Until the submission deadline, you can update your contribution details or withdraw the contribution

5. \LaTeX Recommendations

The installation of the latex package texlive-publishers is advised in order to avoid compilation errors. In Linux systems this can be easily done with the following command

- `sudo apt install texlive-publishers`

6. Conclusion

We are looking forward to your contributions, and to share ParCFD2025 with you at Mérida, Yucatán, Mexico.

References

- [1] S. Idelsohn, E. Onate, Finite element and finite volume, two good friends, *Int. J. Num. Methods Eng* 37 (1994) 3323–3341.
- [2] O. C. Zienkiewicz, R. L. Taylor, P. Nithiarasu, J. Zhu, *The finite element method*, Vol. 3, McGraw-hill London, 1977.