Title

Name1 Surname1, Name2 Surname2 and Name3 Surname3

Affiliation University, School, Department, Institute

Address, City, Postal Code, Country

E-mail

Keywords: keyword, keyword

Abstract

This is a template for preparing an extended abstract for ICMF 2023. The abstract section should describe the objectives, the methodology and the main conclusion. The extended abstract should be formatted according to the following instructions.

Introduction

An extended abstract should have one or two pages, and be written in English. The first part is a text block containing the title, the authors' names and affiliations, the keywords, and the abstract. Following that, you can write an introduction and describe the work to be presented at the conference.

All the extended abstracts will go under peer review by Scientific Committee. The research quality will be evaluated. The accepted abstracts will be either for oral or poster presentation, and published in the proceedings of ICMF 2023.

When the abstract is ready, please make a pdf file and submit it to a submission page of the conference website (http://www.jsmf.gr.jp/icmf2022). The deadline for abstract submission is August 20, 2022. The notification of acceptance will be sent to one of the authors by October 20, 2022.

After the extended abstract is accepted, the authors may optionally submit a full-length paper. Selection of papers for special issues in some international journals will be made based on full papers.

Experimental Facility / Numerical Methods / etc.

Here, please describe your experimental facility, numerical methods, etc. Please change the section title to fit the text.

In each section, you can include figures, equations, etc. An example of a figure is shown in Fig. 1.

An example of an equation is written as

$$\kappa = \nabla \cdot \left(\frac{\nabla \phi}{|\nabla \phi|} \right).$$ (1)

Please list the references following the examples at the end of this template. In-text citations should be given by the authors' surnames and year of publication as follows: (Wallis 1969; Bagnold 1954; Taitel & Barnea 1993).

Figure 1: Place here the figure caption.

Results and Discussion

Please describe and discuss your results.

Conclusion

Please describe the main conclusion.

Acknowledgments

Please place an optional section (if needed) before References.

References

Bagnold, R. A. Experiments on a gravity-free dispersion of large solid spheres in a Newtonian fluid under shear. Proc. R. Soc. Lond. A, Vol. 225, pp. 49–63 (1954).

Taitel, Y. & Barnea, D. A model for slug length distribution in gas-liquid slug flow. Int. J. Multiphase Flow, Vol. 19, pp. 829–838 (1993).

Wallis, G. B. One-Dimensional Two-Phase Flow. McGraw-Hill, (1969).