

Type the Title of your Paper Here (Initial Capital)

First Author¹, Second Author¹, Third Author² (Underline for the presenting author.)

¹ Institute of Fluid Science, Tohoku University

Sendai 980-8577, Japan

² Affiliation

Street, City, State, Zip-code, Country

ABSTRACT

Abstract should be typed within five lines. All papers published in the proceedings of ICFD2022 must be formatted in accordance with these instructions. This document is a T_EX sample file. If you prefer MS-Word, MS-Word file of the format is available on the conference website.

1. Introduction

This is a T_EX sample file for preparing your manuscript. It uses `icfd2021paper.cls` which requires `article.cls`. These files are NOT supported; use it on your own responsibility.

The instructions below must be followed by all papers. The length of a paper should be **two or more pages**. The paper should include:

Title (see the format above)
Name(s) of author(s) and affiliation(s)
Abstract
Main text including table(s) and figure(s)
E-mail address of the corresponding author
Conclusions
Acknowledgements (if applicable)
References
Appendices (if applicable)

2. Method

The main text following the abstract is composed of **two columns**. Each column must be 8 cm width and justified. The spacing between the columns must be 1 cm. The left and right margins in a page must be 2 cm, the top and the bottom margins must be 2.5 cm.

The manuscript is to be typed using “Times New Roman” (or equivalent). The font size for the title is 12 pt. All the other parts of the text are typed using 10 pt. The title is boldface and centered. The spacing between the lines is one (single spacing). Leave one blank line between the centered title and the centered name(s) of the author(s). Underline the Presenting Author. Follow immediately below, and on a separate line, with his or her (their), affiliation(s). Leave one blank line before starting the text.

Equations are numbered and typed in the appropriate place in the text. Equation number should be flush right. The size of the character is similar to that used for the text (Times 10 pt). The equations are typed as usual

$$\frac{d\delta\phi(\mathbf{r}, t)}{dt} = \nabla^2 [Ds(\delta\phi(\mathbf{r}, t))\delta\phi(\mathbf{r}, t)] + \xi(\mathbf{r}, t). \quad (1)$$

The figures are reduced to fit within the margins of each column. Symbols and legends should be large

Table 1 Table captions go above the table, captions that are 2 or more lines should be flush left (one line table captions should be centered), 1 line space above and below the caption.

x	y	z
0.1	15	-1.0
0.2	18	-0.1
0.3	20	-0.01

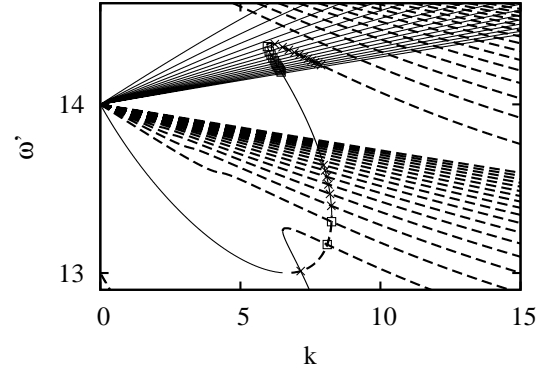


Fig. 1 Two or more line captions should be flush left under the figure. Add 1 line space above the figure caption (One line figure captions should be centered under the figure).

enough to be readable. Tables and figures are numbered in the order they appear in the text.

The list of references must be placed at the end of the text. The references must be numbered in order of text citation and abbreviated in an appropriate form [1, 2], using the names of all authors preceded by initials [3].

A manuscript that does not meet these instructions will be returned to the author.

3. Results and Discussion

Once after you have completed your manuscript in T_EX format, you must create a PDF file. When you use T_EX, **Only the PDF file** you prepare should be submitted from the ICFD web page. (If you use Word, both the Word file and PDF file should be submitted.)

It's available to download the proceedings on and after November 9, 2022. The password and URL will be informed all participants on November 9, 2022. Color figures are acceptable.

4. Concluding Remarks

Due date of the paper submission is July 22, 2022.

References

- [1] S. Maruyama, T. Yabuki, T. Sato, K. Tsubaki, A. Komiya, M. Watanabe, H. Kawamura, K. Tsukamoto, *Deep-Sea Research Part 1*, 58, (2011), 567-547.
- [2] R. S. Loss, S. B. Williams, *Proc. 9th Asia-Pacific Conf. Combust.*, (2013), 809.
- [3] Authors, *Proceedings /Book / Journal*, Volume, (publishing year), page number.