

## Template for ICMR-2022 Extended Abstract

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B. C. Kim<sup>1</sup>, D. E. Park<sup>1</sup> and J. Smith<sup>2\*</sup>

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<sup>1</sup>Department, University, City, Country

<sup>2</sup>Institute/Company, City, Country

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\*Corresponding author: E-mail address

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### 1. Introduction

The format of the extended abstract for ICMR-2022 should follow this template. Arial font should be used for the entire abstract. The title should be in bold font size 12 and all other words should be in font size 10. The first letter of main words in the title should be capitalized. *The maximum length of the abstract is two pages in A4 size.*

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### 2. Body of abstract

The main text should be written in two 80 mm-wide columns with a 10 mm gap between the columns. The text should be single spaced. Paragraphs should be indented by 5 mm.

The section headings should be in bold letters. Subsections are not recommended considering the limited number of pages.

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References should be listed at the end of the abstract and arranged in order. References should be cited in the main text by numerals in a square bracket [1-3]. The format of the reference should follow the examples given in this template.

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### 3. Equations, figures, and tables

SI units should be used. Equations should be numbered consecutively and located at the right margin as in Eq. (1).

$$A = B \times C + (x - z) \quad (1)$$

Figures and tables should be placed at the top or bottom of either column as in Table 1 and Fig. 1.

Table 1 Table caption must be centered


Fig.1 Figure caption must be centered (the outline box shown above should be removed)

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### 4. Deadline and other information

The deadline for the extended abstract is July 30, 2022. The acceptance (and revision) notice will be given by September 20, 2022. The accepted extended abstracts will be included in the conference proceedings ~~CD-ROM~~ provided that at least one of the authors registers to present the paper in ICMR-2022.

For other information, please refer to the conference website at <http://www.icmr2022.com>.

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### Acknowledgment

You may include the acknowledgment if necessary.

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### References

[1] C. S. Kim, K. S. Hong, and M. K. Kim, Nonlinear

robust control of a hydraulic elevator, *Control Engineering Practice*, 13 (6) (2005) 789-803.

- [2] R. S. Chandel and S. R. Bala, Effect of welding parameters and groove angle on the soundness of root beads deposited by the SAW process, *Proc. of Trends in Welding Research*, Gatlinburg, Tennessee, USA (1986) 479-385.
- [3] S. Kalpakjian and S. R. Schmid, *Manufacturing Processes for Engineering Materials*, Second Ed. Addison-Wesley Publishing Company, New York, USA, (1992).