Template for Extended Abstract up to 2 pages for the ERMR 2025

First A. Author1, Second B. Author2 and Third C. Author3

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***Short abstract:*** Abstract should be written with 10 font size, Times New Roman, single line spacing. The abstract should contain no more than 100 words.

***Keywords*:**This section should contain maximum 5 words separated by comma.

# 1. INTRODUCTION

This document presents the instructions needed to prepare the extended abstract (not exceeding 2 pages in length, including abstract, text, figures, tables, and references).

Please leave one blank line (10 point) after the title and another after the list of authors. All abstracts should be written in English. To achieve graphical consistency, the extended abstract should be written using Microsoft Word. It should be formatted on A4 size paper with 1-inch margins on all sides. The body text should be in 10 point Times New Roman, single line spacing and justified layout. Page numbers are to be provided at the bottom-center in Arabic numerals size 10 point. The extended abstract should contain the following sections:

* Introduction
* Objectives
* Material and Methodology
* Results and discussion
* Conclusion
* References

Each section headline should be in Times New Roman, 12 point, bold, and all caps, written left aligned. These sections can be named differently, and subsections can be included. The extended abstract can contain figures, tables, and images.

**\*\* Please note that the section headings given in the previous paragraph are for guidance alone emphasizing the general aspects to be covered. The authors may modify the headings, as required \*\***

# 2. OBJECTIVES

The objectives of presented paper must be clearly defined and highlighted.

# 3. MATERIAL AND METHODOLOGY

All materials and methodologies that have been used in the work must be stated clearly and subtitles should be used whenever necessary.

## 3.1. SUBTITLE

First-degree titles (2.) should be in Times New Roman, 11 point, bold, and all caps, written left aligned. Second-degree subtitles (3.1.1) should be written in the same format if first-degree titles.

# 4. RESULTS AND DISCUSSION

## 4.1. SUBTITLE

Supporting figures, tables, mathematic formulae and images may be included in the extended abstract. All the tables, images and figures should be centred. The tables should also be numbered and the table caption should be placed at the top as shown in Table 1. Figures and images should be numbered and figure captions should be placed under the figure or image as shown in Figure 1.

**Table 1:** Example Table

|  |  |  |
| --- | --- | --- |
| Column Heading | Column Heading | Column Heading |
| Row 1a | Row 1b | Row 1c |
| Row 2a | Row 2b | Row 2c |
| Row 3a | Row 3b | Row 3c |
| Row 4a | Row 4b | Row 4c |
| Row 5a | Row 5b | Row 5c |
| Row 6a | Row 6b | Row 6c |

## 4.2. FIGURE AND FORMULA EXAMPLES

**Figure 1:** Example graph for the extended abstract.

|  |  |
| --- | --- |
| $$y=t^{2}+exp\left(-2t\right)$$ | (1) |

# 5. CONCLUSIONS

Conclude your work incorporating important finding as well as future works (3-4 lines).

# ACKNOWLEDGEMENT

Please acknowledge your research grant, organization, scholarship (if relevant).

# REFERENCES

References have to be provided inside the full text as serial numbers within square brackets. They should be presented in the reference section in the serial order of appearance in APA format as shown below.

[1] Wereley NM, Pang L. Nondimensional analysis of semi-active electrorheological and magnetorheological dampers using approximate parallel plate models. Smart materials and structures. 1998 Oct 1;7(5):732.

[2] Wereley NM, Pang L, Kamath GM. Idealized hysteresis modeling of electrorheological and magnetorheological dampers. Journal of Intelligent Material Systems and Structures. 1998 Aug;9(8):642-9.