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# Your Paper Title, Capitalize First Letter of Each Notional Word

(If the paper is written in Indonesian, provide the English version of the title in parentheses and italicized)

# First Author<sup>1</sup>, Second Author<sup>2,\*</sup> and Last Author<sup>3</sup>

<sup>1</sup>First author's affiliation, City, Postcode, Country

<sup>2</sup>Second author's affiliation, City, Postcode, Country

<sup>3</sup>Last author's affiliation, City, Postcode, Country

\*Corresponding Author: Author's Name. Email: author@institute.xxx

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### **Abstract**

Please type your abstract here. Abstract of a research paper is typically 200 to 400 words in length, and 150 to 300 words for a review paper. It must be written in English and shall be running continuously (not structured) and shall not include reference citations. Abbreviations should be defined in full the first time they appear. Abbreviations could be then used, quoted in-between parentheses.

Keywords: Manuscript; preparation; typeset; format

### 1. INTRODUCTION

Authors are required to adhere to this Microsoft Word template in preparing their manuscripts for submission. It will speed up the review and typesetting process.

### 2. STRUCTURE

A paper for publication should be divided into multiple sections: a Title, Full names of all the authors including their affiliations, a concise Abstract, a list of Keywords, Main text (including figures, equations, and tables) and References. The suggested length of a manuscript is 10 pages.

Each paragraph should start with an indentation of 4 spaces or 0.20".

No Line breaks between paragraphs belonging to the same section.

# 2.1 Text Layout

Paper size: US Letter (8.5" × 11" or 21.59 cm × 27.94 cm).

Margins: set to 1.0" (2.54 cm) (top, bottom, left, and right).

Paper Layout: Single column, Single spaced (except for the headings as outlined below).

Paper Font: Cambria:

Title: 14 pt

• Authors, Affiliation, Abstract, Keywords, & References: 10 pt.

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Main content (except for special symbols & equations): 11 pt.

Use 4-character indent on the first line of each new paragraph. Use single line spacing, three pounds after segment. Use 3 pt spacing after the paragraph. All levels of headings should use 12 pt spacing before the paragraph, 3 pt after the paragraph.

## 2.2 Headings

Level one headings for sections: should be in bold, flushed to the left, and numbered using Arabic numbers, such as 1, 2, ....

Level two headings for subsections: should be in bold-italic, flushed to the left, and numbered after the level one heading. For example, the second level two heading under the third level one heading should be numbered as 3.2.

Level three headings: should be in italic, flushed to the left, and similarly, numbered after the level two headings, such as 3.2.1, 3.2.2, etc.

The Initial letter of each notional word in all headings is capitalized.

## 3. Equations and Mathematical Expressions

Equations and mathematical expressions must be inserted in the main text.

Two different types of styles can be used: In-line style, and Display style.

### 3.1 In-line style

In-line equations/expressions are embedded into the paragraphs of the text. For example,  $E=mc^2$  . In-line equations or expressions should not be numbered and should use the same/similar font and size as the main text.

### 3.2 Display style

Equations in display format are separated from the paragraphs of the text.

Equations should be flushed to the left of the column.

Equations should be editable.

Display style equations should be numbered consecutively, using Arabic numbers in parentheses.

See Eq. (1) for an example. The number should be flushed all the way to the right margin.

$$E = mc^2$$
 (1)

#### 4. FIGURES AND TABLES

Figures and tables should be inserted in the text of the manuscript.

# 4.1 Figures

Figures should have relevant legends and should not contain the same information described in the main text. Figures (diagrams and pictures) should be numbered consecutively using Arabic numbers. They should be placed in the text soon after the point where they are referenced. Figures must be submitted in digital format, with resolution higher than 300 dpi.

### 4.1.1 Figure Format

Figures should be centered and should have a figure caption placed underneath. Captions

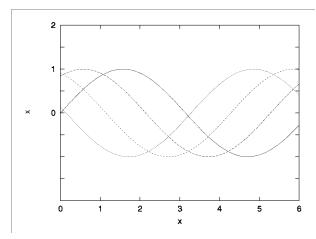
should be centered with the following format "Figure 1. The text caption ...", where the number of the figure follows the key word Figure, and the text caption comes after.

The size of the figure is measured in centimeters and inches. Please adjust your figures to a size within 17 cm (6.70 in) in width and 20 cm (7.87 in) in height. Figures should be in the original scale, with no stretch or distortion.

### 4.1.2 Figure Labels and Captions

Figure labels must be sharp, legible and sized in proportion to the image. Label size should not be smaller than 8-point and not larger than 11 points. Labels must be in a standard font (Arial, Helvetica or Symbol) and applied consistently across all figures. All labels should be in black, should not be overlapped, faded, broken or distorted. A space must be inserted before measurement units. The first letter of each sentence, NOT each word, must be capitalized (Sentence case).

One-line Caption should be centered in the column, with the following format "**Figure 1**: The text caption ..." That is, the number of the figure follows the word Figure, then the number is followed by the text caption. For one example, see Fig. 1 below.



**Figure 1:** Some functions of x

### 4.2 Tables

Tables should also be numbered consecutively using Arabic numbers. They should be placed in the text soon after where they were referenced. Tables should be centered and should have a table caption placed above them. Captions should be centered in the format "**Table 1**: The text caption ...". Use Times New Roman, not larger than 11 pt.

In the text, you should reference a table as such: For example, see Table 1.

1 2 3 11 12 13 21 22 23

**Table 1:** Table caption

### 5. CITATIONS

Cite references in the main text, by their number, in brackets e.g., [1], [2], [3]. If the cited reference contains more than 2 consecutive references, the format should be: please see the example, [1–3], [4–6]. No citation to a page number should be used. Do not use "Ref." or "reference"

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except at the beginning of a sentence: "Reference [3] shows ..."

Please do not use automatic endnotes in Word, rather, type the reference list at the end of the paper using the "References" style.

**Acknowledgement:** Acknowledgement and reference heading should be left justified, bold, with the first letter capitalized but have no numbers. Text below continues as normal.

### **REFERENCES**

All references should be in font size 10 and listed at the end of the paper. Reference numbers should be flushed all the way to left margin, forming a column of their own. Reference numbers should be enclosed in square brackets. In all references, Given names of authors or editors are abbreviated to their initials only, and precede their family names. Journal and book titles should be in italic. The full name of the journal cited in references should be used, followed by a comma, then the volume, issue, page numbers, and the published year. Refer to the examples below.

Note that the format for journals, books and other publications are different:

Titles of books and journals are in italics, with the first letter of the notional word capitalized.

The first letter of Titles of articles, reports, dissertations and conferences should be capitalized.

References at the end should be arranged in the order in which they appear in the text.

### **Example format for books:**

[1] S. N. Atluri and S. Shen, "Global weak forms, weighted residuals, finite elements, boundary elements & local weak forms," in *The Meshless Local Petrov-Galerkin (MLPG) Method*, 1<sup>st</sup> ed., vol. 1. Henderson, NV, USA: Tech Science Press, pp. 15–64, 2004.

### **Example format for books (Online):**

[2] S. N. Atluri, *The Meshless Method (MLPG) for Domain & BIE Discretization.* Henderson, NV, USA: Tech Science Press, 2004. [Online]. Available: https://www.techscience.com/books/mlpg\_atluri.html

### Example format for theses (M.S.) and dissertations (Ph.D.):

[3] H. Darius, "Savant syndrome-theories and empirical findings," Ph.D. dissertation, University of Turku, Finland, 2010.

### Example format for conference proceedings (published):

[4] E. Naufal and J. R. Tom, "Wavelength-switched passively coupled single-mode optical network," in *Proc. ICAIS*, New York, NY, USA, pp. 621–632, 2019.

### **Examples format for journals:**

- [5] H. S. Rhee, "Chosen-ciphertext attack secure public-key encryption with keyword search," *Computers, Materials & Continua*, vol. 73, no.1, pp. 69–85, 2022.
- [6] H. Sun and R. Grishman, "Employing lexicalized dependency paths for active learning of relation extraction," *Intelligent Automation & Soft Computing*, vol. 34, no.3, pp. 1415–1423, 2022.
- [7] A. Alsirhani, M. Ezz and A. M. Mostafa, "Advanced authentication mechanisms for identity and access management in cloud computing," *Computer Systems Science and Engineering*, vol. 43, no.3, pp. 967–984, 2022.

- [8] M. Ragab, H. A. Abdushkour, A. F. Nahhas and W. H. Aljedaibi, "Deer hunting optimization with deep learning model for lung cancer classification," *Computers, Materials & Continua*, vol. 73, no.1, pp. 533–546, 2022.
- [9] X. R. Zhang, W. F. Zhang, W. Sun, X. M. Sun and S. K. Jha, "A robust 3-D medical watermarking based on wavelet transform for data protection," *Computer Systems Science & Engineering*, vol. 41, no. 3, pp. 1043–1056, 2022.
- [10] Y. Y. Ghadi, I. Akhter, S. A. Alsuhibany, T. A. Shloul, A. Jalal et al., "Multiple events detection using context-intelligence features," *Intelligent Automation & Soft Computing*, vol. 34, no.3, pp. 1455–1471, 2022