JURNAL ECOTIPE
Electronic, Control, Telecommunication, Information, and Power Engineering

Volume 13, Issue 1, April 2026, pp. xx-xx
ISSN 2355-5068 ; e-ISSN 2622-4852
DOI: 10.33019/jurnalecotipe.v13i1.xxxx

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ABSTRACT *(10 pt)*

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1. INTRODUCTION *(11pt)*

This template refer to IEEE conference template and tetrahedron_Letters_template by elsevier, modified in MS Word 2007 and saved as a "Word 97-2003 Document" for the PC, provides authors with most of the formatting specifications needed for preparing electronic versions of their papers, which can be downloaded at the website: https://ecotipe.ubb.ac.id/. The section/subsection headings should be typed on a separate line. Authors are suggested to present their articles in the section structure : **(1) Introduction, (2)** Proposed **Research Method/Algorithm, (3) Results and Discussion, (4) Conclusion**. Margins, column widths, line spacing, and type styles are built-in; examples of the type styles are provided throughout this document and are identified in italic type, within parentheses, following the example. Some components, such as multi-leveled equations, graphics, and tables are not prescribed, although the various table text styles are provided. The formatter will need to create these components, incorporating the applicable criteria that follow.

2. RESEARCH METHOD

In this section, you should explain how the research was conducted, including research design, research procedure (in the form of algorithms, Pseudocode or other), how to acquire the data and how to perform any test. The description of the course of research should be supported by references, so the explanation can be accepted scientifically.

2.1. Subsection 1

This is how to start a subsection

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2.2. Subsection 2
This is how to start another subsection

2.3. Subsection 3
This is how to start another subsection

3. RESULTS AND DISCUSSION

In this section, the results of research are explained and at the same time is given the comprehensive discussion. Results can be presented in figures, graphs, tables and others that make the reader understand easily. The discussion can be made in several sub-chapters. It is strongly suggested that comparison wih results from other published articles are provided to give more context and to strengthen the claim of novelty.

3.1. Figures and Tables

Positioning Figures and Tables: Place figures and tables at the top and bottom of columns. Avoid placing them in the middle of columns. Large figures and tables may span across both columns. Figure captions should be below the figures; table heads should appear above the tables. Insert figures and tables after they are cited in the text. Use the abbreviation "Figure 1," even at the beginning of a sentence.

Table 1. Table styles *(10pt)*

Table Head	Table Column Head		
	Table column subhead	Subhead	Subhead
copy	More table copy*		

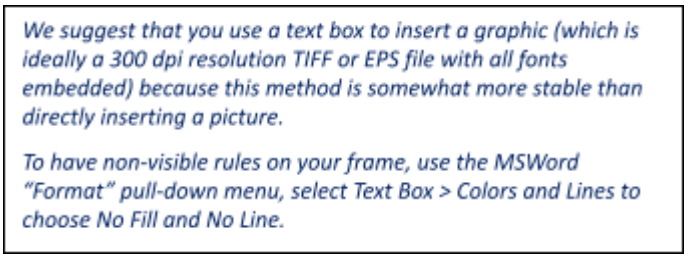


Figure 1. Example of a figure caption *(figure caption)(10pt)*

Figure Labels: Use 10pt Times New Roman for Figure labels. Use words rather than symbols or abbreviations when writing Figure axis labels to avoid confusing the reader. As an example, write the quantity "Magnetization," or "Magnetization, M," not just "M." If including units in the label, present them within parentheses. Do not label axes only with units. In the example, write "Magnetization (A/m)" or "Magnetization (A (m (1)," not just "A/m." Do not label axes with a ratio of quantities and units. For example, write "Temperature (K)," not "Temperature/K."

3.2. Equations

Equations should be written using native **MS Word Equation 3.0** or **MathType**. Do not use image for any equation, as the quality will be degraded during the production of pdf version. The equation should be numbered consecutively. The number is put in the right side. Do not forget to explain any variables or parameters in the first use, especially under the equation. The sample of equation is as follow:

$$a + b = \gamma \tag{1}$$

Note that the equation is centered using a center tab stop. Be sure that the symbols in your equation have been defined before or immediately following the equation. Use "(1)," not "Eq. (1)" or "equation (1)," except at the beginning of a sentence: "Equation (1) is ...".

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3.3. Bibliography and citation in text

Organization and citation of the bibliography should use IEEE style in numbers, just like [1, 2] or [3-7]. Each bibliographic citation in the manuscript should be linked to the References page. The use of any reference manager tools (e.g. EndNote, Mendeley etc), is allowed. Each citation should be written in the order of appearance in the text. The reference style should follow the template, as shown in the Reference section at the end of this file. The main references are international journals and proceeding. All references should be to the most pertinent and up-to-date sources at least from 5 years ago. All references should appear in the text. Avoid unreliable internet website (Wikipedia/blogs/news) as reference at all. Please use a consistent format for references.

4. CONCLUSION

Provide a statement that what is expected as stated in the "Introduction" chapter can ultimately result in "Results and Discussion" chapter, so there is compatibility. Moreover, the authors can elaborate the prospect of the development of research results and inspire further studies (based on result and discussion).

Acknowledgments *(11pt)*

You may want to thank your funding source (but do not thank to any of the authors!).

REFERENCES

(minimum 10 : 60% from journal and conference papers; 40% from books; don't write the article title in all capital letters)

[1] J. Zhou, M. Abdel-Mottaleb, "A content-based system for human identification based on bitewing dental X-ray images," *Pattern Recognation*., vol. 38, pp. 2132–2142, 2005. **(*Sample for journal paper*)**

[2] L. Burlion*, et al.*, "Keeping a ground point in the camera field of view of a landing UAV," *IEEE International Conference on Robotics and Automation, Vols 1,* pp. 5763-5768, 2013. **(*Sample for conference paper*)**

[3] D. A. Neamen, *Semiconductor Physics and Devices*, 3rd ed. New York, NY: McGraw-Hill, 2003. **(*Sample for book*)**