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The title is a maximum of 15 words in English center alignment bold roboto with font size 14

First Author*[1], Second Author[2], Third Author[3]
1 First Afiliation, Country
2 Second Afiliation, Country
3 Third Afiliation, Country

***Corresponding author**
E-mail address:
author@email.ac.id

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Abstract
A well-written abstract allows the reader to identify the main points of a document, assess its relevance to their interests, and decide whether to study the text in its full quickly and correctly. The Abstract should clearly identify the problem, the suggested strategy or solution, and highlight the most important findings and conclusions. It should be informative and entirely self-explanatory. The Abstract ought to be between 150 and 250 words long. The past tense should be used to write the abstract. Abbreviations should not be used; instead, standard terminology should be followed. You don't need to cite any academic works. In addition to the keywords already included in the title, the keyword list offers the chance to add additional keywords used by the indexing and abstracting services. Keywords are listed alphabetically.

1. Introduction
The background information, the issue statement, the pertinent literature on the research topic, the suggested strategy, methodology, or method, and the new significance or uniqueness of the study should all be included in the introduction [1]. The bibliography is formatted and referenced using the Vancouver style [2]. The words that are in other languages are italicized. It is advised that authors arrange their articles as follows: introduction, research methodology, results and discussion, conclusion, and references. If necessary, acknowledgments and annotations can be included before the references section. Manuscript submissions must be made via the website jesica.itsk-soepraoen.ac.id by following the required registration process. Manuscript registration and submission are completely free of charge. Based on the article format specified in the provided template, the manuscript must be at least 5 pages long and no more than 20 pages long.

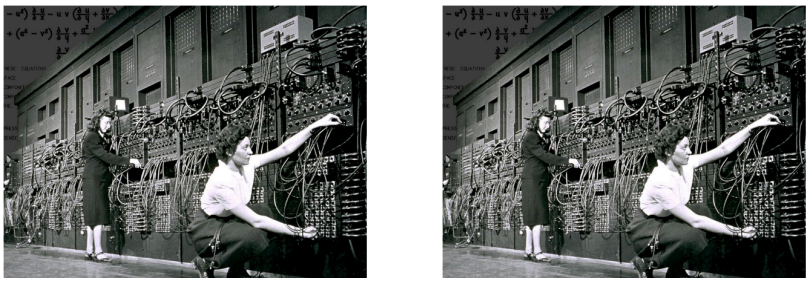
2. Research Method
Research design, research procedure (represented by algorithms, pseudocode, or other relevant objects), how to test, and the data collecting process are all included in the research method [3], [4]. References should be included to substantiate any descriptions of research methods. Tables and/or figures may be used as illustrations in articles. After the paragraph in which they are quoted in the main text, the figure and table are presented in the center (center alignment). The text should cite every illustration. Blank lines should be placed before and after figures or tables, with single spacing (10 pt) for paragraphs of text and for subsequent sections.

It's important to identify and caption figures and tables. Use center alignment, 9-point font size, and single spacing for titles and captions. Ensure neither titles nor captions span any columns or pages. Figure names and captions may be placed below the figure, while table names and captions may be placed above the table. Figure captions and table names should be separated by a period. Figure and table names should be given Arabic numerals and then numbered in the order in which they appear in the main text. Tables 1, 3, and 4, Tables 3 through 5, and so on are appropriate names for various tables. Similar names for figures should be used for Figure 1, Figure 8, and Figure 9, and so on. Abbreviations should not be used in sentences beginning with figure references.

It should be easy to understand the text in the figure and table. The quality of the figures and graphs must be high. Additionally, the graph's line styles must be distinct. All colored images in print journals will be shown in black and white. The table is not an image. The spacing between columns or between lines must be considered to prevent mistakes when setting up the display. One example of a figure that is easy to see is Figure 1. Use a table with no borders to make the organization of a figure that includes certain images simpler. The example table is shown in Table 1. The mathematical equation should not be written as an image but rather with equation tools. The

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mathematical equation is center aligned, placed right after it is referenced in the text, and numbered in accordance with the sequence of presentation.



(a) (b)

Figure 1. The example of figures that can be seen clearly

Table 1. An example of table caption

Variable	Speed (rpm)	Power (kW)
x	10	8.6
y	15	12.4
Z	20	15.3

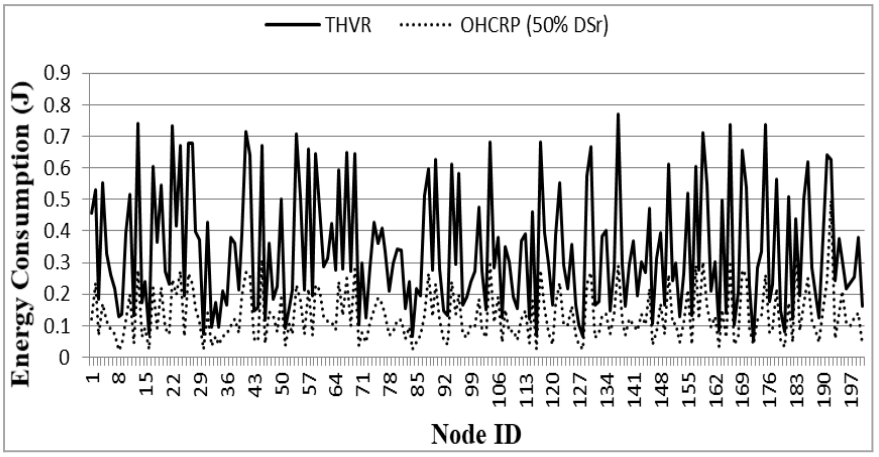


Figure 3. The example of figures that can be seen clearly

Arabic numerals are written using inside brackets and the proper orientation. Each mathematical formula must be referenced in the text. Before and after a mathematical equation, a blank line should be provided with one space of 10 points for the text and two spaces of 10 points for the next portion. In the text, the equation(s) should be referred to as Equation 1, Equation 1 and 3, Equation 1 to 5, and so on. If any of these words begin a phrase, refrain from using abbreviations. The illustration of a mathematical equation is Equation 1.

$$Corr = \sum_{i,j=0}^{L-1} \frac{(i-\mu_x)(j-\mu_y)P(i,j,d,\theta)}{\sigma_x \sigma_y} \quad (1)$$

Where $\mu_x = \sum_{i,j=0}^{L-1} i.P(i,j,d,\theta)$, $\mu_y = \sum_{i,j=0}^{L-1} j.P(i,j,d,\theta)$, $\sigma_x = \sum_{i,j=0}^{L-1} (i-\mu_x)^2.P(i,j,d,\theta)$, $\sigma_y = \sum_{i,j=0}^{L-1} (j-\mu_y)^2.P(i,j,d,\theta)$. The notation explanation of a mathematical equation should be written in the Notation section, which comes before the References section and should use SI units.

3. Results and Discussion

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This part provides a thorough discussion while also outlining the research findings. Results can be shown in tables, graphs, figures, and other formats that are simple for the reader to interpret [5].There are various ways to break up the topic.

3.1. Sub Section 1

The problems should be clarified from general to specific in writing. To describe each issue, use pertinent references. Every used reference must be listed in the bibliography or references section, and every reference listed there must be mentioned in the body of the essay.

3.2. Sub Section 2

One core statement and numerous supporting sentences make up each paragraph. The explanations ought to be given methodically and should explain what the writers do in relation to the data, techniques, or stages of the research.

4. Conclusion

As stated in the "INTRODUCTION" part, provide a declaration that what is anticipated can ultimately lead to the "RESULTS AND DISCUSSION" section, demonstrating compatibility. Additionally, the promise of the advancement of study findings and the application of future studies (based on results and debate) can be added.

Acknowledgement. The heading should not be given a number and should instead be considered as a subsubsection heading.

References

The IEEE Style requirement for references in a paper is 15 minimum references. Reputable international journals or proceedings must be used as the primary references and a doi hyperlink must be included. All citations should point to the most relevant and recent sources. Using reference tools like Mendeley, references and citations are required. Please follow the reference writing instructions in this manual.

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