

Paper Title

(Center, Bold, Times New Roman 14, Maximum 14 words, Uppercase First Letter, After 12 pt)

First Author¹, Second Author², Third Author³ (10 pt, Bold)

^{1,3}Faculty, Study Program, Name of Institution, City, Indonesia

(Center, Times New Roman 9, 1 If the author is in the same institution)

²Faculty, Study Program, Name of Institution, City, Indonesia

Email: ¹Author1@gmail.com, ²Author2@gmail.com, ³Author3@gmail.com

ABSTRACT (10 PT)

Since the abstract is frequently disseminated independently, it must function as an autonomous, self-explanatory entity that enables readers to efficiently evaluate the document's substance and relevance. This narrative should be 100 to 200 words in length, concisely articulating the research problem, proposed approach, and significant findings without reliance on literature citations or undefined non-standard abbreviations. To facilitate effective indexing, the abstract must be accompanied by 5 to 7 keywords that function as descriptors distinct from the terms already present in the article's title; the entire section should be typeset in 9 pt font.

Article Info

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Corresponding Author:

Name,

Department

Institution

Address.

Email : insitecs@insitecs.com

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1. INTRODUCTION (10 PT)

Manuscript Formatting and Layout Manuscripts must be prepared in Microsoft Word on A4 paper, utilizing a justified column format. Margins should be set to 2.5 cm (left and top) and 2 cm (right and bottom). The text must be single-spaced using 10 pt Times New Roman font. Page limitations are set at a maximum of 12 pages for original research articles and 16 pages for review/survey papers. The official template is accessible at: <http://ijmi.insitecs.com>.

Title and Abstract Guidelines Titles must be concise, informative, and limited to approximately 12 words to facilitate information retrieval. Authors should avoid acronyms, complex formulas, and superfluous phrases (e.g., "A study of..."). Methodology should not be mentioned in the title unless the paper reports on the development of a novel method.

A concise, factual, and self-contained abstract is required to outline the research purpose, principal results, and conclusions. Citations and non-standard abbreviations should be avoided. Following the abstract, authors must provide a maximum of 7 keywords using American spelling to ensure accurate indexing.

Structural Organization (IMRaD) The manuscript generally adheres to the standard IMRaD structure: 1. Introduction, 2. Method, 3. Results and Discussion, and 4. Conclusion. Section headings must be numbered consecutively. Citations and references must strictly follow the **IEEE style** (e.g., [1], [2]). Foreign terminology should be italicized.

Introduction and Literature Review Integration The **Introduction** must be written within 3–6 paragraphs and be accessible to a multidisciplinary audience. It must clearly articulate: (i) the background, (ii) problem statement, (iii) relevant literature, (iv) proposed solution, and (v) research novelty.

Literature review should be integrated functionally: within the *Introduction* to highlight research gaps and innovation; within the *Method* section to describe research steps; and within *Results and Discussion* to substantiate the analysis [2]. For manuscripts demonstrating high originality (e.g., proposing a new algorithm), an optional section detailing the theoretical basis or proposed method may be inserted between the Introduction and Method sections [4].

2. METHOD (10 PT)

Explaining research chronological, including research design, research procedure (in the form of algorithms, Pseudocode or other), how to test and data acquisition [1-3]. The description of the course of research should be supported references, so the explanation can be accepted scientifically [2, 4]. Tables and Figures are presented center, as shown in Table 1 and Figure 1, and cited in the manuscript and should appeared before it.

Table 1. The performance of ...

Variable	Speed (rpm)	Power (kW)
e		
x	10	10.5
y	15	12.4
z	20	15.3

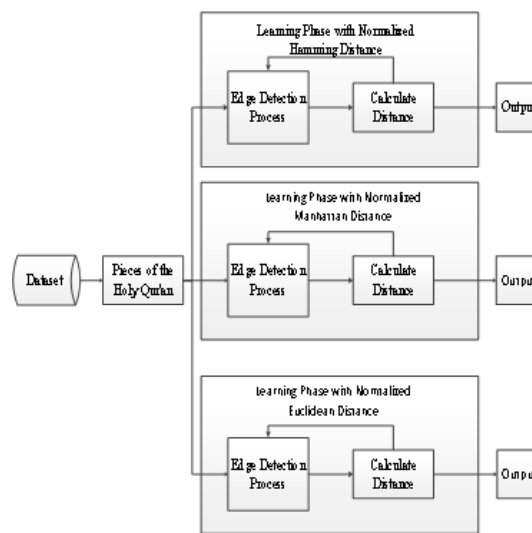


Fig 1. Effects of selecting different switching under dynamic condition

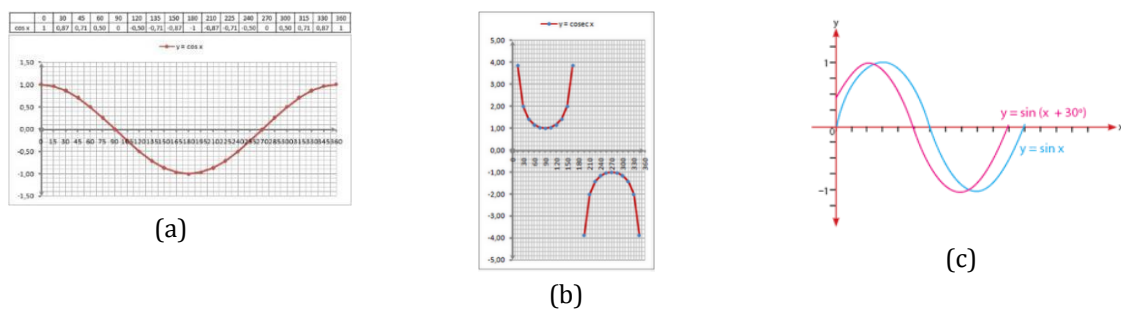


Fig 2. Effects of selecting different switching under dynamic condition, (a) Xxxxx, (b) Xxxxx, (c) Xxxxx

3. RESULTS AND DISCUSSION (10 PT)

In this section, it is explained the results of research 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 [14], [15]. The discussion can be made in several sub-sections.

3.1. Sub section 1

Equations should be placed at the center of the line and provided consecutively with equation numbers in parentheses flushed to the right margin, as in (1). The use of Microsoft Equation Editor or MathType is preferred.

$$K_i = (k_{ia} k_{ib} k_{ic})^{\frac{1}{3}} + \frac{1}{3}(k_{ia} + k_{ib} + k_{ic}) \quad (1)$$

All symbols that have been used in the equations should be defined in the following text.

3.2. Sub section 2

Proper citation of other works should be made to avoid plagiarism. When referring to a reference item, please use the reference number as in [16] or [17] for multiple references. The use of "Ref [18]..." should be employed for any reference citation at the beginning of sentence. For any reference with more than 3 or more authors, only the first author is to be written followed by *et al.* (e.g. in [19]). Examples of reference items of different categories shown in the References section. Each item in the references section should be typed using 8 pt font size [20]–[25].

3.2.1. Subsub section 1

Explanation sub section 1

3.2.2. Subsub section 2

Explanation sub section 2

4. CONCLUSION (10 PT)

Provide a statement that what is expected, as stated in the "INTRODUCTION" section can ultimately result in "RESULTS AND DISCUSSION" section, so there is compatibility. Moreover, the prospects for the development of research results and the application of further studies can also be added to the next (based on the results and discussion).

ACKNOWLEDGMENTS (if applicable) (10 PT)

This section serves to recognize individuals who provided substantive assistance to the research but do not satisfy the established criteria for authorship. The specific nature of their contributions must be explicitly articulated. It is a mandatory ethical requirement to secure formal consent from all individuals named in this section prior to submission.

REFERENCES

The main references are international journals and proceedings. All references should be to the most pertinent and up-to-date sources (in the last 5 years). **The minimum Bibliography is 25 references from 5 years latest journals/conferences for research article or 40 references from 5 years latest journals/conferences for literature review.** References are written in IEEE style. The bibliographic sources written in the previous bibliography must have been referred to in the manuscript, written sequentially. It is recommended to use tools such as Mendeley, Zotero or other reference management tools. Please use a consistent format for references (10 pt). Examples of Journal references are numbers [1], [2], and [3]. Examples of Conference references are numbers [4], [5], and [6]. Example of book references is number [7]. Example of reference from the web is number [8]. Example of thesis/dissertation reference is in number [9].

REFERENCES

- [1] T. Jameel, M. Riaz, M. Aslam, and D. Pamucar, "Sustainable renewable energy systems with entropy based step-wise weight assessment ratio analysis and combined compromise solution," *Renew. Energy*, vol. 235, p. 121310, Nov. 2024, doi: 10.1016/j.renene.2024.121310.
- [2] H. Lai, H. Liao, Y. Long, and E. K. Zavadskas, "A Hesitant Fermatean Fuzzy CoCoSo Method for Group Decision-Making and an Application to Blockchain Platform Evaluation," *International Journal of Fuzzy Systems*, vol. 24, no. 6, pp. 2643–2661, Sep. 2022, doi: 10.1007/s40815-022-01319-7.

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