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**(short and clear, implies research results, center, bold, 16 pt, max 15 words)**

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| Corresponding Author:  Email: ……………………..  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Copyright © 2021 by Authors,  Published by IBR.  This is an open access article under  the CC BY-SA License |  | A well-prepared abstract enables the reader to identify the basic content of a document quickly and accurately, to determine its relevance to their interests, and thus to decide whether to read the document in its entirety. The Abstract should be informative and completely self-explanatory, provide a clear statement of the problem, the proposed approach or solution, and point out major findings and conclusions. The Abstract should be 100 to 150 words in length. The abstract should be written in the past tense. Standard nomenclature should be used and abbreviations should be avoided. No literature should be cited. The keyword list provides the opportunity to add keywords, used by the indexing and abstracting services, in addition to those already present in the title. Judicious use of keywords may increase the ease with which interested parties can locate our article. |
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**INTRODUCTION (12 pt)**

The main text format consists of a flat left-right columns on A4 paper (quarto). The margin text from the left and top are 2.5cm, right and bottom are 2 cm. The manuscript is written in Microsoft Word, single space, Time New Roman 12pt and maximum 25 pages, which can be downloaded at the website: http://perwiraindonesia.com/eJournal/index.php/perwira

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The Introduction should provide a clear background, a clear statement of the problem, the relevant literature on the subject, the proposed approach or solution, and the new value of research which it is innovation. It should be understandable to colleagues from a broad range of scientific disciplines. Organization and citation of the bibliography are made in APA style and so on. The terms in foreign languages are written italic (*italic*). The text should be divided into sections, each with a separate heading and numbered consecutively. The section/subsection headings should be typed on a separate line, e.g., **Introduction**. Authors are suggested to present their articles in the section structure: **Introduction - the comprehensive theoretical basis and/or the Proposed Method - Methods - Results and Discussion – Managerial Implication – Conclusion - References**.

Literature review that has been done author used in the chapter "Introduction" to explain the difference of the manuscript with other papers, that it is innovative, it are used in the chapter "Research Method" to describe the step of research and used in the chapter "Results and Discussion" to support the analysis of the results. If the manuscript was written really have high originality, which proposed a new method, the additional chapter after the "Introduction" chapter and before the " Method" chapter can be added to explain briefly the theory and/or the proposed method.

**METHODS (12 pt)**

Explaining research chronological, including research design, research procedure (in the form of algorithms, Pseudocode or other), how to test and data acquisition. The description of the course of research should be supported references, so the explanation can be accepted scientifically.

Tables and Figures are presented center, as shown below and cited in the manuscript.

Table 1. The Performance of ...

|  |  |  |
| --- | --- | --- |
| Variable | Speed (rpm) | Power (kW) |
| x | 10 | 8.6 |
| y | 15 | 12.4 |
| z | 20 | 15.3 |



Figure 1. Effects of selecting different switching under dynamic condition

**RESULTS AND DISCUSSION (12 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. The discussion can be made in several sub-chapters.

1. **Sub section 1**

xx

1. **Sub section 2**

yy

**MANAGERIAL IMPLICATION (12 pt)**

Managerial implications refer to the practical use of the information and/or observations made for making practical decisions--e.g., whether to go ahead with a venture, how much to invest, which distribution system to use, or how to allocate the firm's budget among items such as research and development, advertising and promotion, and market research.

**CONCLUSION (10 PT)**

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, it can also be added the prospect of the development of research results and application prospects of further studies into the next (based on result and discussion).

**ACKNOWLEDGEMENTS (10 pt)**

Xx xxx

**REFERENCES (12 pt)**

The main references are international journals and proceedings. All references should be to the most pertinent and up-to-date sources. Please use a consistent format for references – see examples below (12 pt). IRJBS use APA style as reference format writing. We also provide you a reference format writing templates available in key reference management packages ENdNote (http://www.endnote.com/support/enstyles.asp). References should be published within the last 10 years.

**The style to be used is as follows:**

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Gore, A. (2006). *An inconvinient truth: The planetary emergency of global warming and what we can do about it*. Emmaus, PA: Rodale.   
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**Book with Two Authors**:  
Michaels, P.J., & Balling, R.C., Jr. (2000).*The satanic gases: Clearing the air about global warming*. Washington, DC: Cato Institute.   
**In-text reference**:  (Michaels & Balling, 2000)

**Book with Editor as Author**:  
Galley. K. E. (Ed.). (2004).*Global climate change and wildlife in North America*. Bethesda, MD: Wildlife Society.  
          **In-text reference**:  (Galley, 2004)  
  
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New York State Departemen of Health. (2002). *After a sexual assault*. [Brochure]. Albany, NY: Author.  
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**An Anonymous Book**:  
*Environmental resource handbook*. (2001). Millerton, NY: Grey House.  
           **In-text reference**:  (Environmental Resource Handbook, 2001)  
  
**Articles in Reference Books (unsigned and signed)**:  
Greenhouse effect. (2005). *American heritage science dictionary*. Boston, MA: Houghton Mifflin.  
Schneider, S.H. (2000). Greenhouse effect. *World book encyclopedia* (Millenium ed. Vol. 8, pp. 3820382). Chicago, IL: World Book.  
         **In-text references**:  (Greenhouse effect, 2005)  
                                        (Schneider, 2000)  
**Magazine Articles**:  
Allen, L. (2004, August). Will Tuvalu dissappear beneath the sea? Global warming threatens to swamp a small island nation. *Smithsonian*, 35(5), 44-52.  
Begley, S., & Murr, A. (2007, July 2). Which of these is not causing global warming? A sport utility vehicles; B. Rice fields; C. Increased solar output. *Newsweek*, 150(2), 48-50.  
          **In-text references**:  (Allen, 2004)  
                                        (Begley, 2007)  
  
**Newspaper Articles (unsigned and signed)**:  
College officials agree to cut greenhouses gases. (2007, June 13).*Albany Times Union*, p. A4.  
Landler, M. (2007, June 2). Bush's Greenhouse Gas Plan Throws Europe Off Guard. *New York Times*, p. A7.  
           **In-text references**:  ("College Officials", 2007)  
                                         (Landler, 2007)  
  
**Journal Article with Continous Paging**:  
Miller-Rushing, A.J., Primack, R. B., Primack, D.. & Mukunda, S. (2006). Photographs and herbarium specimen as tools to document phonological changes in response to global warming.*American Journal of Botany,* 93, 1667-1674.  
          **In-text reference**:  (Miller-Rushing, Primack, Primack, & Mukunda, 2006)  
  
**Journal Article when each issue begins with p.1**:  
Bogdonoff, S., & Rubin, J. (2007). The regional greenhouse ga initiative: Taking action in Maine.*Environment*, 49(2), 9-16.  
           **In-text reference**:  (Bogdonoff & Rubin, 2007)  
  
**Journal Article form a Library Subscription Service Database with a DOI (digital object identifier)**:  
Mora, C., & Maya, M. F. (2006). Effect of the rate of temperature increase of the dynamic method on the heat tolerance of fishes. *Journal of Thermal Biology*, 31, 337-341.  
            doi:10.101b/jtherbio.2006.01.005  
            **In-text reference**:  (Mora & Maya, 2006)  
  
**Website**:  
United States Environmental Protection Agency. (2007, May 4). *Climate Change*. Retrieved From the Environmental Protection Agency website: http://www.epa.gov/climatechange  
            **In-text reference**:  (United States Environmental, 2007)  
  
Gelspan, R. (2007). *The Heat Is Online*. Lake Oswego, OR: Green House Netwrok. Retrieved from The Heat IS Online website: http://heatisonline.org   
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