
Title : Approximately 15 words

Author

Complete institution with institutional address

*corresponding author

Email

Article Info

Received

Revised

Accepted

**Keywords : Maximum 5
keywords, separate with a
comma(;)**

Abstract

Research aim :

Design/Methods/Approach :

Research Finding :

Theoretical contribution/Originality :

Practitioner/Policy implication :

Research limitation :



Abstrak (dalam bahasa Indonesia)

Tujuan Penelitian :

Desain/ Metode/ Pendekatan :

Temuan Penelitian :

Kontribusi Teoritis/ Originalitas:

Implikasi Praktis :

Keterbatasan Penelitian :

Kata kunci :

Introduction

Introduction is at least 10-15% of the components of the entire article. Writing references using the reference mendeley application with the IEEE / Elsevier- Vancouver style format can be behind the reference example [1] or in front of the reference example Abdullah, Rahman, & Rahim (2018). The number of words in the introduction contains a minimum of 750 words. Make sure that the introduction contains Why did you do the research? The introduction should be relatively non-technical, but clear enough for knowledgeable readers to understand the contribution of the manuscript.



The main section of an article should start with an introductory section, which provides more details about the paper's purposes, motivation. The introduction should be relatively nontechnical, yet clear enough for an informed reader to understand the manuscript's contribution. Present at least 5 (five) recent related works to support the novelty of the research.

Statement of Problem : Present the problem statement in detail so that it brings out information about the importance of this research and its novelty.

Research Objectives : State the purpose of this research

Method

Provides sufficient details to allow the work to be reproduced by an independent researcher. Methods already published should be summarized and indicated by a reference. If quoting directly from a previously published method, use quotation marks and cite the source. Any modifications to existing methods should also be described. Indicate the participants observed, including demographic data, number of respondents, the rationale of respondent's selection, etc. Describe the design of the experiment, such as the experiment procedures, surveys, interviews, observation characteristics, etc. Write the complete research procedure. Be sure that explanations made in the article will allow other researchers to reproduce the work or make future work out of it.

Results and Discussion

Write results in a logical sequence. Results with important findings should be presented first. When presenting results in a table or figure, do not repeat all those contents in the text. Present only the summary of the text. Describe only new and important aspects of the study. Do not repeat all information from the results section or any section above. Present limitations of the study. Write the issues that are new or unsolved for future research. This section consists of What/How the presented data were produced; no raw data should be present in the article. The produced data are presented in tables or figures with an explanation of the results/findings from the work. The section must also address connections between findings and basic concepts or hypotheses made earlier. The authors should also express whether any arguments relating to other works by other researchers were needed. Write the implications of the work related to theoretical or applications.

The discussion needs to be more in-depth in reviewing the research results and ensuring that the interpretation of the results is consistent with the findings.

Conclusion

The conclusion should be linked to the title and objectives of the study. Do not make statements that are not adequately supported by your findings. Write the improvements made



to the industrial engineering field or science in general. Do not make further discussions, repeat the abstract, or only list the results of research results. Do not use bulleted points; use paragraphed sentences instead.

Reference

Contains references used in research up to 10 years ago and use **IEEE/ Elsevier Vancouver**. The scientific articles cited must have clear sources and must have a DOI and be listed in the reference list. Use references from journal articles, research reports, and conference proceedings rather than relying too much on textbooks or handbooks to show the novelty of articles in the subject discussed. The use of Mendeley as a tool in references is preferred and encouraged. References should be checked carefully for completeness, accuracy, and consistency.

Example:

- [1] Arun T, Kamath R. Financial inclusion: Policies and practices. *IIMB Manag Rev* 2015;27:267–87. doi:10.1016/j.iimb.2015.09.004.
- [2] Abdullah EME, Rahman AA, Rahim RA. Adoption of financial technology (Fintech) in mutual fund/ unit trust investment among Malaysians: Unified Theory of Acceptance and Use of Technology (UTAUT). *Int J Eng Technol* 2018. doi:10.14419/ijet.v7i2.29.13140.

Biographies and Acknowledgments

Those who contribute but do not meet all criteria for authorship should not be listed as authors but should be acknowledged at the end of the text. Only the names of the persons, but not their roles, should be written under the acknowledgement section. Authors must declare all sources of external research funding in their article, and a statement to this effect should appear in the Acknowledgements section.

Authors who wish to include these items should save them in the MS Word file to be uploaded with the submission. A brief professional biography of 100 words maximum should be supplied for each named author if they are to be included.

Article Categories

Authors must categorize their paper as part of the article information. The category most closely describes their paper should be selected from the list below.

Research paper. This category covers papers that report on any research the authors undertake. The research may involve the construction or testing of a model or framework, action research, data testing, market research or surveys, or empirical,

scientific, or laboratory research.

Technical paper. Describes and evaluates technical products, processes, or services.

Conceptual paper. These papers will not be based on research but will develop hypotheses. The papers will likely be discursive and will cover philosophical discussions and comparative studies of others' work and thinking.

Case study reports describe actual interventions or experiences within organizations. They may well be subjective and will not generally report on research. A description of a legal case or a hypothetical case study used as a teaching exercise would also fit into this category.

Headings

Headings must be concise, clearly indicating the distinction between the hierarchy of headings. The format is provided in the article's template.

Notes/Endnotes

Notes or Endnotes should be used only if absolutely necessary. They must be identified in the text by consecutive numbers, enclosed in square brackets and listed at the end of the article.

Figures

All Figures (charts, diagrams, line drawings, web pages/screenshots, and photographic images) should be submitted electronically. All Figures should be high quality, legible and numbered consecutively with Arabic numerals. Graphics may be supplied in colour to facilitate their appearance on the online database. Figures created in MS Word, MS PowerPoint, and MS Excel should be supplied in native formats. Electronic figures created in other applications should be copied from the origination software and pasted into an MS Word template document. Photographic images should be inserted in the article's main body and of high quality.

Tables

Tables should be typed and included in the main body of the article. The position of tables should be inserted in the text as close to the point of reference as possible. Ensure that any superscripts or asterisks are shown next to the relevant items and that corresponding explanations are displayed as footnotes to the table, figure, or plate.