

**Title Calibri Capital Size 12 Bold****Author 1<sup>\*</sup>, Author 2<sup>2</sup>**

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**Abstract:** An abstract is a brief summary of a research article, thesis, review, conference proceeding or any-depth analysis of a particular subject or discipline, and is often used to help the reader quickly ascertain the paper purposes. When used, an abstract always appears at the beginning of a manuscript or typescript, acting as the point-of-entry for any given academic paper or patent application. Abstracting and indexing services for various academic discipline are aimed at compiling a body of literature for that particular subject. Abstract length varies by discipline and publisher requirements. Abstracts are typically sectioned logically as an overview of what appears in the paper. Maximum word 250.

**Corresponding author\*:**  
email**Cite This Article:****Keywords:** content, formatting, article.**DOI:****INTRODUCTION**

Articles in the Journal to be published have a length of 8-14 pages and are uploaded in MS Word format. A maximum of 10 (ten) words are used as the title of the article.

Articles are divided by category; (1) research articles, (2) technical articles, (3) conceptual articles, (4) case studies, (5) literature review, and (5) general reviews. Articles are written in an order consisting of Introduction, Literature Review, Research Methodology, Results and Discussion, Conclusions and Suggestions, Bibliography and Appendices (if needed). The method of writing chapter titles follows this template by selecting the available style, namely Heading 1 (Chen, 2019).

Authors must ensure that their writing does not contain elements of plagiarism. Articles that have been published as proceedings are not accepted for publication in this journal without going through a further process to complete the writing and final research data (Chen, 1993).

**RESEARCH METHOD**

The stages involved in research, concept development, or case resolution are written in the methodology section. Mathematical equations must be numbered sequentially and starting with (1) until the end of the paper including the appendix (attachment). This numbering must begin and end with an opening bracket and a closing bracket and be written to the right. Add one blank line above and below the equation (Macks, 2000).

$$\rho = \frac{E}{J_c(T = \text{const.}) \cdot \left( P \cdot \left( \frac{E}{E_c} \right)^m + (1 - P) \right)} \tag{1}$$

The nomenclature of mathematical equations is written in a separate section after the Bibliography.

**RESULT AND DISCUSSION**

**Table**

Each table must be given a caption under the table. Information on the table is given above the table. Information is written in lower case except for the first character in each sentence. All images must be numbered sequentially. Figures are placed in the middle of the page (center aligned), while tables begin at the left edge (left aligned) of the page.

**Tabel 1.** Table Title [citation *APA Style*]

Get and Place:				
weight	conditions	Place accuracy	Code	
<= 1 kg	easy	approx.	AA	
		Loose	AB	
		Tight	AC	
	difficult	approx.	AD	
		Loose	AE	
		Tight	AF	
> 1kg <= 8kg	handful	approx.	AG	
		approx.	AH	
		Loose	AJ	
	> 8 kg <= 20kg		Tight	AK
			approx.	AL
			Loose	AM
Handel tool: Get, Place and Place a side		Tight	AN	
		Approx.	HA	
		Loose	HB	

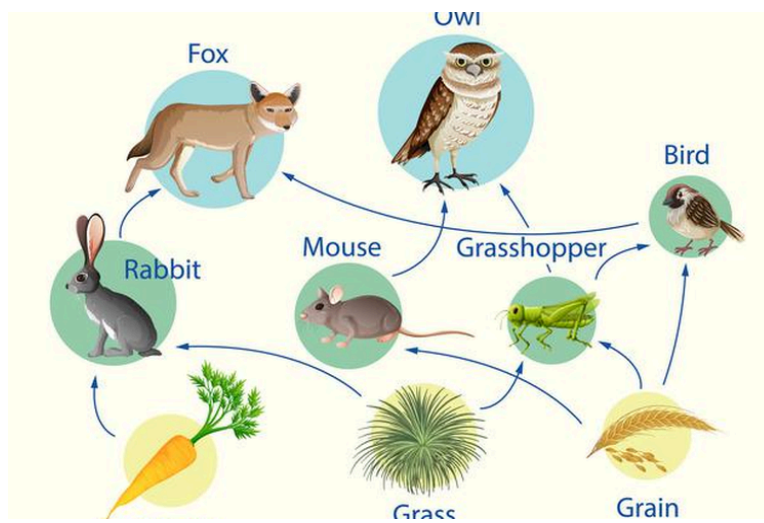
An example of making a table can be seen in Table 1 and Table 2. If the contents of the table come from a particular source, write down the reference with the number (Chen, 1993).

**Table 2.** Title Table (Chen, 1993).

Title Column	Column A (t)	Column B (t)
First line	1	2
Second Line	3	4
Net line	5	6

**Figure**

The way of presenting images can be seen in Figure 1. If the image is a secondary source, it is necessary to state the source. Image captions are placed at the bottom of the image. Pictures don't need to be framed



**Figure 1.** Title Figure (Chen, 1993).

**Sub Heading 1**

*Sub Heading 2*

**CONCLUSION**

This template is made for the consistency of the format of articles published by Journals at our institution. Collaboration and willingness of the author to follow the writing guidelines are highly expected.

## Acknowledgment

If you need to thank certain parties, such as research sponsors, state it clearly and briefly,

## REFERENCES

Reference is written following the *APA style* and use Mendeley or other Citation.

### Books:

Chen, W. K. (1993). *Linear networks and systems*. Belmont, CA: Wadsworth. Book

Chapter / Article in Edited Book:

Bourne, J. E. (1964). Synthetic structure of industrial plastics. In J. Peters (Ed.), *Plastics* (2nd ed., Vol. 3, pp. 15–67). New York: McGraw-Hill.

### Journal Article:

Goldenstein, C. S., Spearrin, R. M., Jeffries, J. B., & Hanson, R. K. (2017). Infrared laser-absorption sensing for combustion gases. *Progress in Energy and Combustion Science*, 60, 132–176. <https://doi.org/10.1016/j.pecs.2016.12.002>

### Conference Proceedings:

Payne, D. B., & Gunhold, H. G. (1986). Digital sundials and broadband technology. In *Proceedings of IOOC-ECOC* (pp. 557–998).

### Government Regulation:

Republik Indonesia. (2014). *Undang-Undang Nomor 3 Tahun 2014 tentang Perindustrian*.

### Standard:

British Standards Institution. (1990). *B.S. 764*. London: British Standards Institution.

### Patent:

Rebecca, E. E. (1987, November 3). Alternating current fed power supply. *U.S. Patent* No. 7,897,777.

### Technical Drawing:

Afrinaldi, F. (2005). *Rangka belt conveyor* [Gambar teknik]. Universitas Andalas, Padang.

### Electronic Book:

Calmer, S. (1999, June 1). *Engineering and art* (2nd ed.). [Online]. 27(3). Available: [www.enggart.com/examples/students.html](http://www.enggart.com/examples/students.html) [Accessed May 21, 2003].

**Web Page:**

Duncan, M. (2000, October 25). Engineering concepts on ice. *Internet*: <http://www.iceengg.edu/staff.html> [Accessed November 29, 2003].

**Newspaper Article:**

Bart, B. (2002, October 14). Going faster. *Globe and Mail*, sec. A, p. 1.  
Telehealth in Alberta. (2003, November 12). *Toronto Star*, sec. G, pp. 1–3.

**Thesis/Dissertation:**

Mack, S. (2000). *Desperate optimism* (Master's thesis, University of Calgary, Canada).

**NOMENCLATURE**

The nomenclature, accompanied by the meaning of all mathematical equations or other nomenclature in the Articles, is written in this section.

E      The meaning for variable E  
J<sub>c</sub>    The meaning for variable J<sub>c</sub>