Tittle (16*pt*, centered, 3-12 words)

Name[1*)]**, (**11*pt*, centered)

[1)]Department, Affiliation, Country (11 *pt*)
[*]e-mail (only correspondence email are listed)

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ABSTRACT (11 *pt*)

For manuscripts in English, the abstract does not need to be translated into Indonesian. Abstract describes the entire contents of the manuscript (150-200 words, single space, *Times New Roman, font 10, justified*)

Keywords: *3-5 words (Times New Roman, 10 pt, italic, alphabetic)*

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I. INTRODUCTION (*left*, 11 *pt*, *bold*)

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The editorial team accepts manuscripts in the form of research papers, research notes, and reviews in both Indonesian and English. Manuscripts are written in Times New Roman, 11 pt font, on A4 paper (210 mm x 297 mm) with 1 inch top/bottom margins and 0.75 inch left/right margins. Manuscripts are in 2 columns with 0.4 inch spacing between columns. The maximum length is 15 pages, excluding the bibliography.

The structure of a research manuscript is **Introduction**, **Materials and Method**, **Results and Discussion**, and **Conclusions**. Subheadings are written in all capital letters, bold, and numbered with Roman numerals. **Acknowledgments** (if any) are written after the conclusion and before the **References/Bibliography**, written in all capital letters without using numbers.

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II. MATERIALS AND METHOD

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The structure of a manuscript that is the result of a review and theoretical/conceptual study is written as follows: **Introduction**, **Subheadings** (as needed), **Conclusion**. Manuscripts written from the results of the review must have more than 100 references. Written in all capital letters, bold and numbered with Roman numerals. Attachments (if necessary) are placed after the References/ Bibliography, written in all capital letters without using numbers.

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III. RESULTS AND DISCUSSION

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3.1 Table (11 *pt*, bold)

(Empty single space, 11 *pt*)

Table titles should be written in 10-point Times New Roman and placed above the table, single-spaced. If the table doesn't fit in a single column of margin, it should be centered in the margin.

Table 1. MAPE Comparison *(centered)*
(Empty single space, 10 *pt*)

Forecasting Methods	MAPE (%)
Regresi linier	20.223
Double moving average	10.897

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3.2 Figure (11 *pt*, bold)

(Empty single space, 11 *pt*)

The image title is written in Times New Roman, size 10 pt and placed below the image with a single space.

(Empty single space, *10pt*)

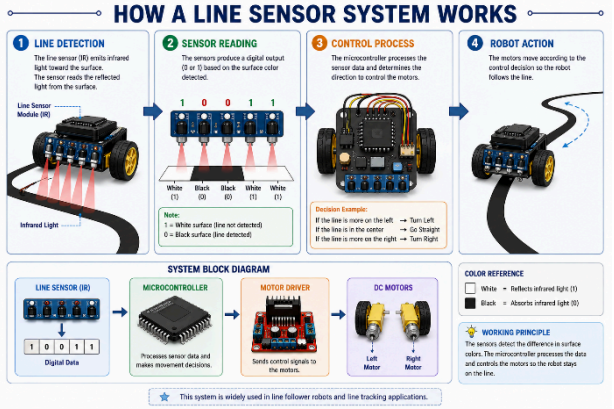


Figure 1. Illustration of Line Sensor System Work

(Empty 2 single spaces, 11 *pt*)

3.3 Formula/Equation

(Empty single space, 11 *pt*)

As for formulas or equations, you can use the Equation menu in Ms. Word and number them in the right margin.

$$A = \pi r^2 \quad (1)$$

(Empty 2 single spaces, 11 *pt*)

3.4 Citation (11 *pt*, bold)

(Empty single space, 11 *pt*)

Citations in the manuscript use a direct quotation system. The use of footnotes should be avoided whenever possible. Each citation must be accompanied by the author's surname/last name. If there is more than one author, only the surname of the first author should be listed followed by et al., written before or after the quotation. It is recommended to use the Mendeley application for citation or utilize the References menu in MS Word.

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IV. CONCLUSION

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Appendices are only used if absolutely necessary, placed after the References/Bibliography.

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REFERENCES

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The bibliography should be written in 11-point font, justified, and 0.25-inch hanging. The bibliography

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should be written in APA style. References should be listed alphabetically. References should be from at least the last 10 years, with 80% primary and direct sources in the form of journal articles and research, and 20% textual quotations (textbooks).

Book

Sahin, S., & Sumnu, S. G. (2006). *Physical Properties of Foods.* New York: Springer Science+Business Media.

Book chapter

Rahman, M. S. (2014). Mass-Volume-Area-Related Properties of Foods. In M. A. Rao, S. S. Rizvi, A. K. Datta, & J. Ahmed, *Engineering Properties of Foods, Fourth Edition* (pp. 1-36). London: CRC Press.

Journal article

Moya, M., Aguado, P. J., & Ayuga, F. (2013). Mechanical Properties of Some Granular Agricultural Materials Used in Silo Design. *International Agrphysics*, *5(27)* 181-193.

Proceeding

Mustofa, & Pintowantoro, S. (2016). The Effect of Si/Al Ratio to Compressive Strength and Water Absorption of Ferronickel Slag-based Geopolymer. *The 2nd International Seminar on Science and Technology* (pp. 167-172). Surabaya: Institut Teknologi Sepuluh Nopember.

Final Report/Assignment/Thesis/Dissertation

Yunanto, E. (2012). *Perancangan Mesin Pengkristal Gula Jawa.* Yogyakarta: Teknik Mesin Universitas Negeri Yogyakarta.

Website

Faradiba, N. (2022, 1 4). *Mengenal Tanaman Jagung, Klasifikasi, morfologi dan Varietasnya*. Retrieved from https://www.kompas.com/sains/read/2022/01/04/202900823/mengenal-tanaman-jagung-klasifikasi-morfologi-dan-varietasnya: https://www.kompas.com/