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Your Title Paper Here (Max 18 words)

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Abstract: An abstract is a brief summary of a research paper, article, or any other written work that highlights the main points, objectives, and findings of the work. It is usually placed at the beginning of the paper, immediately after the title page and before the main text. The purpose of an abstract is to provide readers with a quick overview of the paper and its main contributions, without having to read the entire work. The abstract typically includes a brief description of the research problem or topic, the methodology used to address it, the key findings or results, and the conclusions or implications of the research. The length of an abstract can vary depending on the requirements of the publication or conference. Some journals and conferences have specific guidelines for the maximum or minimum length of abstracts, which are usually between 150 and 250 words. Writing a good abstract requires careful consideration of the key elements of the paper and the intended audience. It should be concise, clear, and informative, and avoid using technical jargon or complex terminology that may not be familiar to the reader. A well-written abstract can help to attract readers to the paper and increase its visibility, especially in online databases and search engines. Therefore, it is important to give sufficient attention to writing a clear and effective abstract that accurately reflects the content and significance of the research work.

Keywords: keyword1; kyword2; kyword3.

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INTRODUCTION

Explaining the background, problems, importance of research, brief literature review that relates directly to research or previous findings that need to be developed, gap analysis and ended with a paragraph of research purposes. A balance must be kept between the pure and applied aspects of the subject.The introduction is presented in the form of paragraphs of approximately 1000 words.

RELATED WORK

This section describes previous studies that have been conducted on the same research topic. This section aims to obtain a state of the art research.

METHODS

DOI: xxxx.xxxx

Make sure that work can be repeated according to the details provided. It contains technical information of the study presented clearly [1]. Therefore, readers can conduct research based on the techniques presented. Materials and equipment specifications are necessary [2]. Approaches or procedures of study together with data analysis methods must be presented.

$$(x + a)^n = \sum_{k=0}^{n} \left(\frac{n}{k}\right) x^k a^{n-k} \quad (1)$$

$$f(x) = a_0 + \sum_{n=1}^{\infty} \left(a_n \cos cos \frac{n\pi x}{L} + b_n \sin sin \frac{n\pi x}{L} \right) \quad (2)$$

RESULT AND DISCUSSION

Well-prepared tables and or figures must be of significant feature of this section, because they convey the major observations to readers. Any information provided in tables and figures should no longer be repeated in the text, but the text should focus on the importance of the principal findings of the study. In general, journal papers will contain three-seven figures and tables. Same data can not be presented in the form of tables and figures. The results of the study are discussed to address the problem formulated, objectives and research hypotheses. It is higly suggested that discussion be focused on the why and how of the research findings can happen and to extend to which the research findins can be applied to other relevant problems.



Figure 1: Ilustration Figure

Table 1: Example Table

Data	X1	X2
2022	2883	2233
2023	332	332

CONCLUSION

Conclusion should be withdrawn on the basis of research findings, formulated concerns and research purposes. Conclusion is presented in one paragraph without numerical form of expression. Explain your research contributions to science.

ACKNOWLEDGE

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REFERENCES

Manuscripts are written by using standard citation application (Mendeley/Endnote/Zotero). IEEE reference style is required. All references referred to in the text must be written in the reference list. Preferred references are articles taken from the latest journals / publications no later than 5 years before article submission (paper submission).

[1] C. Zhang and X. Wu, "An improved Gaussian mixture modeling algorithm combining foreground matching and short-term stability measure for motion detection," *Multimed. Tools Appl.*, pp. 7049–7071, 2020.

[2] J. Lan, D. Yu, B. Ran, Y. Jiang, and Z. Zhang, "A new threat degree analysis method of abandoned objects based on dynamic multifeature fusion in urban traffic," *J. Intell. Transp. Syst.*, vol. 20, no. 4, pp. 401–412, 2016, doi: 10.1080/15472450.2015.1082910.

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