

# Highlight of Contributions

**Auhor 1, Author 2, Author 3**

- contribution 1
- contribution 2
- contribution 3

# This is the Title Format for Innovative Informatics and Artificial Intelligence Research (IIAIR)

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## Abstract

These are guidelines for preparing papers for the *Innovative Informatics and Artificial Intelligence Research (IIAIR)*. The journal accepts original research papers, survey, and tutorial articles within the broad field of informatics and/or artificial intelligence. Use this document as a template if you are using  $\LaTeX$ ; otherwise, use this document as an instruction set. The paper size is A4 (21 × 29.7 cm).

**Keywords:** artificial intelligence; machine learning; deep learning; informatics

## Introduction

This document is a template for  $\LaTeX$ . Please use the electronic version of this document as a template when you produce your manuscript for submission to the *Innovative Informatics and Artificial Intelligence Research (IIAIR)*. The paper size is A4 (21 × 29.7 cm).

These are the examples of subsection

### Sub section 1

This is a subsection of introduction

#### Sub section 1.1

This is a subsection of sub-section 1

## Related Works

This section is intended for your literature review and recent discussion.

## Methods

In the methods section, please describe all necessary information about your methods.

This is an example of figure template in IIAIR LaTeX format. Please use bold style text in a caption as shown in Figure 1.

Figures may be in color or black and white and must be of such quality that they produce clear and sharp printouts on an ordinary (color) laser printer.

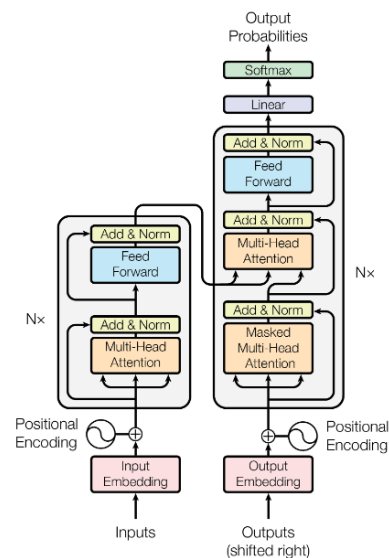


Figure 1: The transformer network model [1]

Table 1: Example of table format

head1	head2	head3
content1	content2	content3
content1	content2	content3

## Results and Discussions

This section is intended for the results and your discussion.

The table format can be seen in Table 1. The table's style is by adding a top and bottom line in the title for each column and a bottom line at the end of the content in the table. The presentation of the table in a single-column format can be achieved by appending an asterisk (\*) to the table command.

## Conclusion

Conclusion section

## Acknowledgments

Acknowledgements section if necessary

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## References

- [1] A. Vaswani, N. Shazeer, N. Parmar, J. Uszkoreit, L. Jones, A. N. Gomez, L. u. Kaiser, and I. Polosukhin, "Attention is all you need," in *Advances in Neural Information Processing Systems*, I. Guyon, U. V. Luxburg, S. Bengio, H. Wallach, R. Fergus, S. Vishwanathan, and R. Garnett, Eds., vol. 30. Curran Associates, Inc., 2017. [Online]. Available: [https://proceedings.neurips.cc/paper\\_files/paper/2017/file/3f5ee243547dee91fbd053c1c4a845aa-Paper.pdf](https://proceedings.neurips.cc/paper_files/paper/2017/file/3f5ee243547dee91fbd053c1c4a845aa-Paper.pdf)