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ABSTRACT

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1.0 Introduction

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2.0 Section Headings

The section headings are in boldface capital and lowercase letters. Second level headings are typed as part of the succeeding paragraph (like the subsection heading of this paragraph).

3.0 Result and Discussion

Improvise the results and discussion up to the level of indexed article.

3.1 Tables

Tables (refer with: Table 1, Table 2,...) should be presented as part of the text, but in such a way as to avoid confusion with the text. A descriptive title should be placed above each table. Units in tables should be given in square brackets [meV]. If square brackets are not available, use curly {meV} or standard brackets (meV). Omit the vertical lines for the table.

Table 1. This is the caption for this table.

Input	Output1 (MPa)	Output 2 (%)	Output 3 (unit)	Output 4 (unit)	Output 5 (unit)
Variable 1	0.07	1	0.07	97.26	< 0.01
Variable 2	0.06	1	0.06	77.62	< 0.01

3.2 Special Signs

For example, $\alpha \gamma \mu \Omega () \geq \pm \bullet \Gamma \{11 2 0\}$ should always be written in with the fonts Times New Roman, especially also in the figures and tables.

3.3 Macros

Do not use any macros for the figures and tables. (The Publisher's system is not compatible with such setting).

3.4 Language

All text, figures and tables must be in English.

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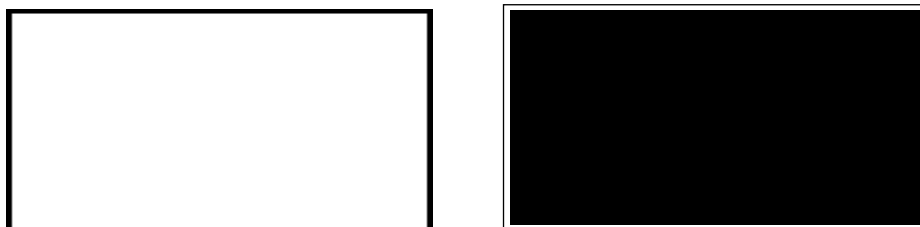


Figure 1. Image of the picture (a) on the left and (b) on the right.

3.6 Equations

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$$c^2 = a^2 + b^2 \quad (1)$$

4.0 Conclusion

References are cited in the text just by square brackets [1]. (If square brackets are not available, slashes may be used instead, e.g. /2/.) Two or more references at a time may be put in one set of brackets [3,4]. The references are to be numbered in the order in which they are cited in the text and are to be listed at the end of the contribution under a heading References, see our example below.

5.0 Acknowledgement

You may put acknowledgments (to persons or funding agencies) here.

6.0 References

Minimum of 10 references required.

- [1] Awang, N., Ismail, A. F., Jaafar, J., Matsuura, T., Junoh, H., Othman, M. H. D., & Rahman, M. A. (2015). Functionalization of polymeric materials as a high performance membrane for direct methanol fuel cell: A review. *Reactive and Functional Polymers*, 86, 248-258.
- [2] Abdullah, M., Jamari, A. Z., Daril, M. A. M., Wahab, M. I. A., Subari, K., & Abdullah, S. M. (2022). Sustainable IoT-Based Environmental and Industrial Monitoring System. In *Advanced Transdisciplinary Engineering and Technology* (pp. 171-186). Springer, Cham.