

Paper Title (20-words maximum, title case, 16 font, bold and Arial Narrow)

¹[Surname, Initials](#), ²Surname, Initials, ..., and ⁿSurname, Initials (14 font)

¹author one affiliation (department, institution, code, region, state and country) (12 Italic)

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Paper History

Received:

Accepted:

Published: Nov., 2025

Abstract (12Bold):

The abstract should summarize the content of the paper. It also must contain only the motivation for the study, aim, material and methods or methodology, results obtained, and conclusions and applications of the research in brief. The abstract should not exceed 300 words. (12 Italic).

Corresponding author

Name:

Email:

Keywords: Provide only eight (8) words as keywords alphabetically and separated by comma

1. Introduction (14 Bold)

The introduction of the article should explain previous works, the statement of the problem, the purpose, and the contribution of the paper. The contents of each section should reflect the article's objectives and purpose. All reviewed articles, books, or standards must be cited and referenced. The whole paper should not exceed 7500 words and should be typed in Arial Narrow (10 font size).

2. Headings (14 Bold)

The **headings** should appear in title case and flushed left (**12 font size**) while **subheadings and subsections (12 Bold)**, should be sentence case and flushed left and all

should be **set in bold**. All headings from the Introduction to Acknowledgements are numbered sequentially using 1., 2., 3., etc. Subheadings are numbered 1.1, 1.2, etc. If a subsection must be further divided, the numbers 1.1.1, 1.1.2, should be used etc.

The headings should start with **Introduction**, then **Methodology** (or **Material and method**), **Results and discussion** (or **Result** separate first then **Discussion**) and **Conclusion**. All these are numbered as described above. The remaining headings are **Recommendation**, **Acknowledgement** and **References**. All these three headings should not be numbered (10 font size)

3. Indentations and Equations

All paragraphs should have a three-space indentation. A colon is inserted before an equation is presented, but there is no punctuation following the equation. All equations are numbered and referred to in the text solely by a number enclosed in a round bracket (i.e., (1) reads as "equation 1").

Ensure that any miscellaneous numbering system you use in your paper cannot be confused with a reference [4] or an equation (3) designation.

4. Figures and Tables

Results are presented in tables, plates, and figures of which plates are images or photos while figures are graphs. To ensure a high-quality product, diagrams and lettering MUST be either computer-drafted or drawn using Microsoft Excel. The figures and plates should be directly from the generating software (no conversion is needed).

Figure captions should appear below the figure, centred, in sentence case, and bold. When referring to a figure in the body of the text, the word "Figure" is used. Figures should be numbered in the order they first appear in the text.

Table captions should appear centred, above the table, in sentence case, and bold. When referring to a table in the text, the word "Table" is capitalized followed by numbering serially as they appear in the study. (10 font size)

Appendixes should appear centred at the end of the document (immediately after references) with caption centered and below the Appendix. When referring to an appendix in the text, the word "Appendix" in capitalised form followed by Uppercase Roman numbering as they appear in the text.

5. Discussion and Conclusion (12 Bold)

The discussion involves explanations of trends, variations, sources of trends and the variations, reviewed literature that support and/or contradict the results of the present study, etc. Conclusions should indicate deduction from the results and discussion, the advantages,

limitations, and possible applications of the paper. A conclusion might elaborate on the importance of the work or suggest applications and extensions (10 font size).

6. Recommendation (12 Bold)

Recommendations normally suggest possible further researches that are meant to either solve the constraints in the present study or extend the study to fully analyse the problem under consideration. No numbering is required for this heading. (10 font size optional).

7. Acknowledgments (12 Bold)

An acknowledgment section may be presented after the conclusion if desired. No numbering is required for this heading. Acknowledgement shall be to only financiers of the research, laboratory (10 font size optional)

References (12 Bold)

A reference list contains the list of all reviewed literature. Only *cited* text references are included in the references. Each reference is referred to in the text by a number enclosed in a square bracket (i.e., [5] showing the fifth reference in the list). References are numbered and ordered according to where they are first mentioned in the paper, NOT alphabetically. Examples are shown below (10 font size).

Reference (12 Bold)

- [1]. Pydi, H. P., Murthy, B. S. and Sivaprasad, D., (2012). Scanning Electron Microscope Studies on Dry Sliding Wear Behaviour of Metal Matrix Composites with Aluminium and Rice Husk Ash. *International Journal of Integrative Sciences, Innovation and Technology*, 1(2), 1-5.
- [2]. Ram, P. and Monike, P., (2012). Rice Husk Ash as a Renewable Source for the Production of Value Added Silica Gel and its Application: An Overview. *Bulletin of Chemical Reaction Engineering and Catalysis*, 23, 1-20.
- [3]. Chawla, A. A. and Chawla, N., (2004). Metal Matrix Composites. Boston, Kluwer Academic Publishers.

- [4]. Bishop, P. O., (1970). Neurophysiology of binocular vision, in J. Houseman (Ed.), Handbook of physiology, 4 New York: Springer-Verlag, 342-366.
- [5]. Chan, D. S., (1978). *Theory and Implementation of Multidimensional Discrete Systems for Signal Processing*, Doctoral Dissertation, Massachusetts Institute of Technology, Cambridge, MA.
- [6]. Book, W. J., (1990). *Modelling Design and Control of Flexible Manipulator Arms: A Tutorial Review*, Proceedings of 29th IEEE Conference on Decision and Control, San Francisco, CA, 500-506.
- [7]. Akerkar, R. A. and Lingras, P. (2008). *An Intelligent Web: Theory and Practice*, 1st ed., Boston, Johns and Bartlett. (10 font size)