TITLE OF THE PAPER

Name[1], **Two** [1,2*] and **Three**[1]

[1]Affiliation
[2]Affiliation
•Corresponding Author Email ID

ABSTRACT

Write an abstract of the paper in not more than 200 words. The abstract should contain information about the problem statement, methodology followed, key results and major conclusions. It should not contain any equation or reference. It is preferable that abbreviations and acronyms are avoided in the abstract. In case they are absolutely necessary, the full form should be stated first, followed by the abbreviation or acronym in bracket.

Keywords: *Mention 3 – 6 keywords*

1. INTRODUCTION

The entire document, including references, acknowledgements, and any appendices, should not be longer **than four pages**. It should be organized into many numbered parts and subsections, such as "Problem Formulation," "Results and Discussions," "Conclusions," etc. Abstract, keywords, introduction, analysis and/or experimental procedure, results and discussions, conclusions, acknowledgement (if any), references, and appendix (if any) should be the order in which the sections are presented. It is advised that the articles simply include a brief introduction, a outline of the experimental procedures and/or mathematical model, key findings and discussions, and important conclusions. **Getting the necessary permits to use any copyrighted content, including their own, and properly citing the source in the paper would be the authors' own responsibility**. Every paragraph should begin with a 5 mm indent and be written in **Calibri font** with single spacing, 11 points, and both sides justified.

Sections and sub-sections may be created according to necessity as follows.

2. BODY OF THE PAPER

The body of paper should contain the relevant details with use of necessary sub-sections as follows.

2.1 Sub-section under Section 1

The sub-sections should be numbered as shown above.

3. EQUATIONS

Equations should be written using MS-Equation editor. The equation should be typed within the space for text. An example is given below.

$$AX + BY + C = 0 \qquad (1)$$

Equations should be referred to in the text as Eq. (1) in the middle of a sentence and as Equation (1) at the beginning of the sentence.

4. FIGURES

Figures should be pasted within the text column as follows. They are to be preferably placed at the beginning of or at the end of a column as close as possible to the text associated with them.

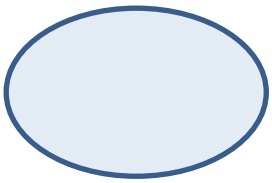

Fig. 1: Figure format

The figure caption should be placed at the bottom of the figure with centre justification. The size of the figures and the fonts of the texts should be such that they are clearly legible after pasting. Figures should be referred to in the text as Fig. 1 in the middle of a sentence and as Figure 1 at the beginning of the sentence.

5. TABLES

Tables should be pasted within the text column as follows.

Table 1: Format for tables

Column1	Column1	Column1
Parameter1	xx	XXX
Parameter2	YY	YYY
Parameter3	ZZ	ZZZ

The table caption should be placed above the table with centre justification. The figure/number should be typed within the space for text. Tables should be referred to in the text as Table 1.

6. REFERENCE STYLE

Reference Formatting

Proper formatting of the references in essential and authors should prpare the list of references as shown below; which must essentially contain- , author(s) name(s), journal title/book title, chapter title/article title, year of publication, volume number/book chapter and page numbers etc. Use of DOI is highly desirable wherever applicable.

During further processing reference style used by the **journal will be applied to the accepted article if selected for publication in Journal**.

Citation in Text

In the entire text indicate references by number(s) in square brackets (Example: Rahman and Ariffin [1]; Stephens et al. [2] etc.) It is must to mention the reference number(s) in addition to mentioning the author names.

7. REFERENCES

Reference List

Refernce number must be mentioned in square brackets in the list of reference as per the order of their appearance in the text. Personal communications and unpublished data are not acceptable references.

Reference to journal articles

[1] Rahman, M.M., Ariffin, A.K. (2006) Effects of surface finish and treatment on the fatigue behaviour of vibrating cylinder block using frequency response approach. *Journal of Zhejiang University of Science A*, 7(3): 352-360.

Reference to a book

[2] Stephens, R.I., Fatemi, A., Stephens, R.R., Fuchs, H.O. (2000). *Metal fatigue in engineering*. 2nd ed. New York: John Wiley and Sons, Inc.

Reference to a chapter in an edited book

[3] Barky, M.E., Zhang, S. (2005). Fatigue spot welds. In: Lee Y.L., Pan J., Hathaway R.B., Barkey M.E., editors. *Fatigue testing and analysis: Theory and practice*, New York: Butterworth Heinrahmanemann, p 285-311.

Reference to proceedings papers

[4] Kamal, M., Rahman, M.M. (2014) Fatigue life estimation based on continuum mechanics theory with application of genetic algorithm. In: *1st International Conference on Automotive Innovation and Green Energy Vehicle*, Kuantan, Malaysia, 26-27.

Reference to web pages

[5] Advanced Finite Element Concepts. Stanford University. Retrieved from https://cm2.stanford.edu/research/advanced-finite-element-concepts ; 13June, 2025.