**Paper Title**

Author 1a[[1]](#footnote-1), Author 2b, Author 3c,…

a Laboratory, Affiliation, City, Country, E-mail address

b Laboratory, Affiliation, City, Country, E-mail address

c Laboratory, Affiliation, City, Country, E-mail address

**Abstract –** The paper should start with an abstract of 150−200 words, which summarises the objectives, and conclusions of the paper. The abstract should not include references, figures or tables. The abstract is very important as it will be published on the proceeding of the international conference on advances in mechanical engineering and mechanics, ICME’2025.

**Key** **words**: Not exceed five key words written in lower-case letters separated by comma: Conference, Mechanical, Energy, Mechanics.



**Graphical abstract**

1. **Introduction**

The paper must be written in English. All communications are subject to peer review. Only those papers that have received a favourable opinion of the reviewers will be accepted for presentation at the conference ICME’2024.

Authors are asked to submit their manuscript (PDF and Word format) online conference Web site:

https://icme.aicme.net/

The number of pages of the proposed communication shall not exceed 2 pages excluding the abstract page.

1. **Paper presentation**

The manuscript must be written in simple line, double column, in Times New Roman font, size 10, with margins of 2 cm, must include, in order: a abstract page, the text (including figures and tables), references and eventually annexes. All pages must be numbered.

* 1. **Abstract page**

The Abstract page should contain the title of the manuscript, which must be concise while explicit, the first name (printed), each person's name, full contact details (address, e-mail…), and graphical abstract.

As a result, it must include a summary in English (maximum 200 words for each abstract). It will also include a maximum of five keywords in English (written in lower separated by comma).

* 1. **Title of chapters**

The chapter headings are numbered as follows: 1; 1.1 ; 1.1.1 ; … in boldface Time New Roman.

* 1. **Figures and Tables**

The figures and tables will be numbered in Arabic numerals growing as they appear in the text. The figures, with their legends and tables, with their titles should be incorporated into the text.

## **Figures**



**Figure 1.** Title figure format

All illustrations (drawings or photographs) should be called in the text. Figure 1 we shall write in letters in the text.

## **Tables**

**Table 1.** Style table

|  |  |  |
| --- | --- | --- |
| **Table Head** | **Table Column Head** | |
| ***Table column subhead*** | ***Subhead*** |
| Line | column 1 | column 2 |

1. **Equations**

The equations must be carefully written. Those referenced in the text [in the form: Equation (1), for example] shall be numbered consecutively in Arabic numerals in parentheses beside the right margin:



Do not put punctuation at the end of the equations. Particular attention should be paid to clearly differentiate the number zero (0) and the letter O, the number one (1) and the letter l, the letter v Roman and Greek letter nu (υ).

1. **References**

The template will number citations consecutively within brackets. Refer simply to the reference number, as in [3]—do not use “Ref. [3]” or “reference [3]” except at the beginning of a sentence: “Reference [3] was the first . . .” Unless there are six authors or more give all authors' names; do not use “et al.”. The style and punctuation of references must conform to the models illustrated in the following examples:

[1] Marwane R, Mourad N, Mostapha Tarfaoui et al. 3D printing: rapid manufacturing of a new small-scale tidal turbine blade. The International Journal of Advanced Manufacturing Technology, 115:61–76 (2021).

[2] Seralathan S, Mukesh N, R. K et al. Analysis of cross axis wind turbine blades designed and manufactured by FDM based additive manufacturing. Materials Today: Proceedings, 33, part 7, 3504-3509 (2020).

[3] Guerra Silva, R.; Salinas Estay, C.; Morales Pavez, G.; Zahr Viñuela, J.; Torres, M.J. Influ-ence of Geometric and Manufacturing Parameters on the Compressive Behavior of 3D Printed Polymer Lattice Structures. Materials, 14, 1462 (2021).

1. **Corresponding author:** Author 1

   E-mail: E-mail address [↑](#footnote-ref-1)