**Guideline to compose a full Paper**

(headline in 1 or 2 lines, font Arial 18pt in bold)

**First author \*, second author, (coauthor is specified by \*, font Times New Roman 12pt in bold).**

1. Title and a short address of first author, e-mail address (Times New Roman 10pt)
2. Title and a short address of second author, e-mail address (Times New Roman 10pt)

**Abstract (Times New Roman 14pt in Bold)**

Each paper should include an Abstract that has been composed between 120 and 300 words in one paragraph including left and right margins, which should be 35 mm from the edges of the paper. This section should independently explain the subject, aims, research method and a summary of the article 's results. However, it is not considered as a preface. Mentioning the references must be avoided in this section.

The font to this section is (Times New Roman 11pt).

The position of the title in this section is 120 mm from the top of the page or upper edge.

**Keywords:** minimum 4 and maximum 6 words which are separated by commas and placed in one line. (Times New Roman 11pt)

1. **Introduction (****Times New Roman 14pt in Bold)**

This guideline has been composed for author's use according to the standard methods of this conference. Compliance with these standards is mandatory for all authors. Please note that this document has been prepared in compliance with the mentioned regulations and can be used as a sample after removal of symptoms and descriptions of additional guidance.

Writing papers requires word software in windows, and A4 paper is needed. In preparing the main text consider using the (Times New Roman12pt) font and single line spacing.

The title of each section uses the font (Times New Roman 14pt in Bold) with the number of sections, and as pacing with a blank line, from the previous section. The subtitles should be written with the font (Times New Roman 12pt in Bold), with the same order.

Punctuations like dots, commas, etc. must be properly used.

1. **Submission**

All full papers will be evaluated by the juries of conference. For this reason, it is necessary to the text file to be prepared according to the terms of this document and submitted with the docs and pdf and doc format via conference's user’s system in the website.

In case of facing with any problem while submitting share with the secretariat of the conference via the address footwear@qom.ac.ir .

The state of acceptance of the paper will be informed to the co-author which has recently been specified with an asterisk in the list of authors. However, the status of articles can be followed via the website of (<https://1nfec.qom.ac.ir/fa>)

In case of acceptance, it's necessary to the authors, to do the required corrections asked by juries in a limited time and submitting the final version via the conference's website.

1. **The maximum length of the paper**

The maximum number of pages which contain the text of the article and all of its components such as figures and tables are 12 pages.

1. **Mathematical Equations, figures, and tables**

**1.4. Mathematical Equations**

 All the Mathematical Equations should be written in the left of the line according to the Latin font of the text. To write the names of variables either in the Mathematical Equations or the text, italicize text's mode. Mention each link's number in the sequence form between parentheses and right furthermost.

For instance, pay attention to the following formula:



(1)

Where vto is mortar shear stress, vtest is the force required to remove the bricks, Oc is the stress of gravity load at the testing area and Ab is the sum of two surfaces of brick at the top and bottom horizontal seams.

**2.4. figures and tables**

All figures and tables should be included in the text and the closest place to the first project in the context. Figures and tables will be placed in the middle of the lines.

Figures must have sufficient quality and be clear. Letters, signs and titles must be legible and chosen in a size that is separable and selected. If you are including tables, It is essential to identify the quantity and unit of each axis in the figure. Each figure or table contains a sequence number which is independent and has to be mentioned inside the text. Also each figure or table contains an independent title which should be written below or above the table with the font (Times New Roman 11pt in Bold).

If the figure or table of the research is not ready yet, and if it is taken from a specific reference, the number of references has to be mentioned in brackets at the bottom of the figure or the table.

A blank line above and below each figure or table is necessary to separate it from the text. For instance, see table 1 and figure 1:

**Table 1: A sample of a table**

|  |  |  |
| --- | --- | --- |
| number of words | title | number |
|  | perefac | 1 |
|  | Related works | 2 |
|  | Proposed methods | 3 |



**Figure 1. A sample of a figure**

1. **Units**

Standard units SI system is the only acceptable system for the scheme of the issues.

Under special conditions where the scheme of the issues in other systems are essential, it is necessary to list the equivalent of these standard SIs. Note that the units for the amounts listed in tables and axes titles in shapes should not be forgotten.

1. **Subtitle**

In case of using subtitles use the font (Times New Roman 11pt).

1. **Acknowledgments**

Each Paper should be provided with a summary of the research results presented in the article at the end of the context. Possible recommendations are also presented in this section.

1. **Appreciation**

If necessary, a brief appreciation can be mentioned before the list of references.

**References**

References section, the last part of the paper which is not given a title number, are listed and mentioned according to their sequence in the context.

Mentioning each reference within the text must be provided with the sequence number inside brackets.

Font used for English references will be (Time New Roman 11pt).

After identifying each reference (6pt), a spacing within the next reference is required.

Specifications of each reference have to be complete and standard like samples presented below:

[1] S. Shaji, J. F. A. Ronickom, A. K. Ramaniharan, and R. Swaminathan, “Study on the effect of extreme learning machine and its variants in differentiating Alzheimer conditions from selective regions of brain MR images,” *Expert Systems with Applications*, vol. 209, p. 118250, 2022.

[2] M. S. Kumar, H. Azath, A. K. Velmurugan, K. Padmanaban, and M. Subbiah, “Prediction of Alzheimer’s disease using hybrid machine learning technique,” in *AIP Conference Proceedings*, AIP Publishing, 2023.

[3] Conte, S. D., Dunsmore, H. E., & Shen, Y. E., *Software engineering metrics and models*. Benjamin-Cummings Publishing Co., Inc., 1986.

 [4] Computers and Structures, Inc. SAP2000, version 7.4, Integrated structural analysis and design software. Berkeley, CA; 2000.