**Title of your Paper in English in 1 or 2 lines, Single Space, Times New Roman 18pt, Bold, before 12pt., after 18pt.**

**First Author[[1]](#footnote-1), Second Author[[2]](#footnote-2), … (Times New Roman 12pt, Bold), The Presenter author's name should be specified by underline. Before 0pt., after 18pt.**

Corresponding Author’s E-mail Address, Times New Roman 10pt, before 0pt., after 18pt.

**Abstract** (Mail Titles Times New Roman, 14pt, **bold**, before 12 pt., after 6pt.)

All papers presented at 3Mconf2021 will be posted on Conference Procedure Therefore; the abstract should a maximum of 250 words, written as a single paragraph, having 3.5 cm left and right margins. The abstract should be a self-contained, capsule description of the paper including the motivation, problem statement, approach taken, results and conclusions. Abstract should be prepared in 11pt Times New Roman……………………………………… …………………………...………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………..

**Keywords*:* H2, Fuel cell, Instructions (Maximum 6 words separated by commas, Times New Roman 12pt Bold).**

1. **Introduction** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

Authors are requested to follow the instructions presented in this paper. The number of pages is not limited. Introduction as mono-column with Times New Roman font and 12pt. size, single spaces. Use only Times New Roman font type, no other is accepted. **All settings are in this document. Please copy the text of your article based on the same settings in this template**. Please refrain from changing the features of this template.

1. **Experimental** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

Put the title directly under the top margin (centered) in Times New Roman 18 point bold. Use

Capital letters of the first and all major words. The authors’ name must be one carriage return after title in Times New Roman 12 point bold. Do not use academic titles (Prof., Dr. etc.) here. Corresponding author’s e-mail address in Times New Roman 10. Author’s position and affiliation must be in footnote in Times New Roman 10 pt.

1. **Results and Discussion** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

No more than three levels of headings are allowed indicated in these instructions as Heading 1, Heading 2 and Heading 3. Headings 3 must not be numbered. The font and style for these Headings is given by Table 1.

Table 1: an example. (Times New Roman 11pt., before 0pt., after 0pt.)

|  |  |  |  |
| --- | --- | --- | --- |
|  | Heading 1 | Heading 2 | Heading 3 |
| Font | Times New Roman | Times New Roman | Times New Roman |
| Size | 14 | 12 | 12 |
| Style | Bold | Bold | Italic |
| Spacing | before 12pt., after 6pt | before 6pt., after 6pt | before 0pt., after 0pt |
| Example | **3-Results and Discussion** | **3-1- Tensile Test** | *3-1-1- Strain* |

**3-1- Units, terminology and symbols** (heading 2, Times New Roman, 12pt, bold, before 6 pt., after 6pt.)

Acceptable system of units is standard metric (SI). Use consistent spelling in English throughout the paper. Use single quotes and do not use ampersands (&) expect as a part of an official name of an organization or company. Use % and not percent. Keep hyphenation to a minimum. Do not end headings with full stops. Leave one character space after all punctuation.

**3-2- Tables and figures** (heading 2, Times New Roman, 12pt, bold, before 6 pt., after 6pt.)

Number tables and figures consecutively, e.g. Figure 1, Figure 2; Table 1, Table 2. Use (a), (b) to distinguish between individual subjects in composite figures. Each figure and table must have a caption typed in Times New Roman 11 point normal, justified centered stating with capital letter and ending with full stop. Captions are placed above tables and below figures. Leave one spacing line (12 pt.) between table and/or figure and body text. No spacing line between caption and/or table and figure. Always refer to figures as ‘Figure’ and not Fig.



Figure 1. An example. (Times New Roman 11pt., before 0 pt., after 0 pt.)

For text in figures and tables do not use fonts smaller than 12 points font, type must be Times New Roman. Figures and tables that are rotated 90 degrees, have to be read from the right side of the paper. Figures and tables have to be inserted in the text, not at the end of paper. Pictures must be original photographs of good quality and printed with high contrast.

**3-3- Mathematical expressions** (heading 2, Times New Roman, 12pt, bold, before 6 pt., after 6pt.)

Mathematical expressions are justified left and numbered in brackets at the right margin. Make one carriage return before and after the equation, see following example:

3ω *y* + 9 *x2*= *Sin* α (1)

**3-4- Lists** (heading 2, Times New Roman, 12pt, bold, before 6 pt., after 6pt.)

Single space items with no spacing marked either by solid bullets ‘•’ or with an Arabic numeral followed by a full stop, e.g. 1. 2. 3.

1. **Conclusions** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

Use single line spacing and justify the text on both left and right margins. All body text should be Times New Roman 12 point normal.

**Acknowledgements** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

The name of the person/institution who has supported the work may be cited here (Optional).

**References** (Mail Titles Times New Roman, 14pt, bold, before 12 pt., after 6pt.)

The references must be numbered chronologically: [1] [2] [3] and cited in the body text using square brackets [1] typed in Times New Roman 11 point normal, line spacing 1.15. All references listed must be cited and all cited references must be included in the reference list. The format is shown by the examples below:

[1] R. Ebrahimi and A. Najafizadeh,:”A New Method for Evaluation of Friction of in Bulk Metal Forming", Journal of Materials processing Technology, 152, 136-142.

[2] M. H. Paydar and M. Raoufi, “Mechanochemical Carbothermic Reduction of Ilmenite”, 10th Word Conference on Titanium, Homburg-Germany, July 2003, 269-275.

[3] Y. Sun, Ph. D. Thesis. University of Birmingham. 1989.

1. - First Author’s Position & Affiliation (Times New Roman 10pt) [↑](#footnote-ref-1)
2. - Second Author's Position & Affiliation (Times New Roman 10pt)

3- Third Author’s Position & Affiliation (Times New Roman 10pt) [↑](#footnote-ref-2)