INSTRUCTIONS FOR PREPARING A PAPER

Author Number 1 / Corresponding author, Name and Surname, Title
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ABSRACT
This document provides information and instructions for preparing a paper for 8th research-expert conference with international participation „MAINTENANCE 2026” using computer and printer. If you follow these instructions, the typeface, style and basic layout of your paper should look something like this document. The text of the abstract should be in Times New Roman font style, 11-pt. italic.

Keywords: keyword 1, keyword 2, keyword 3 (Times New Roman, 12-pt.)

1. PAPER TITLE AND AUTHOR(S)

Your paper title should start below of the text of Conference, as in this document. Text of the Conference should be in Times New Roman font, 12-pt., bold. Two line spaces separate the paper title from the Conference text. The title of your paper should be 14-pt., bold in all capital letters, Times New Roman font. Three line spaces separate the title from the first author listing. Author name should consist of first name, middle initial, last name. It should be 12-pt., bold, times New Roman font. If there is more than one author at the same address, list the authors, followed by their affiliation. Conference title, title of the paper, and author(s) name must be centered under the margins.
For more than two authors, you may want to list them in double columns.

2. MARGINS AND PAPER LENGTH

Paper should be prepared on 210x297 mm ($8^1/_2$x11”) paper, single column. Margins (left, right, top and bottom) should be set at 25.4 mm (1”). The completed paper including graphics and references should not exceed **10 pages**. Papers exceeding the 10 page limit will be returned to the author for re-preparing. The text of your paper should be in 12-pt., medium (normal), Times New Roman font, justified under the left and right margins.

3. TEXT HEADING # 1

The primary text heading should be numbered by 1., 2., 3., ... and should be in 12-pt., bold, all capital letters, flush left with margin.
The spacing to the text or sub-heading should be one line, and from text to the next main heading two lines.

3.1. Text heading # 2

The next heading, or sub-head, should be numbered by X.1., X.2., ... and should be in 12-pt., bold, upper, and lower-case letters. The heading is flush left with the margin.

4. FIGURES, TABLES AND PHOTOS

All figures and tables must be clear and sharp. The examples of figure and table numbering and titling are given below.

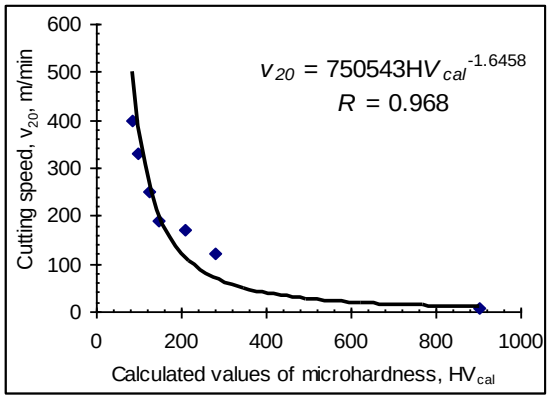

Figure 1. Captions should be 11-pt., Times new roman font, Italic,

Table 1. Captions should be 11-pt., times new roman font, Italic,

No.	*Value 1 [MPa]*	*Value 2 [mm]*
1.		
2.		
...		

The equations and formulas should be written and numbered as follows:

$$y = \frac{b \cdot \sum x_i}{x_2^3 - \sqrt{x^2 - 3x}}. \qquad \text{... (1)}$$

5. PAGE NUMBERING

Pages should be numbered at Bottom of Page, style Plain number 2, Times New Roman, 11..

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7. REFERENCES

References should be in 11-pt., Times New Roman font, normal. They should appear at the end of your paper and be numbered. In text of your paper the references should be written by sign [1] for one reference, [1-4] for more subsequent references or by [1,2,5,7] for more than one. Below are examples of how references should be cited for journal or conference proceedings papers and books.

[1] Montgomery, D. C. (2013), *Design and Analysis of Experiments*, Arizona State University, John Wiley & Sons, Inc..

[2] Matsubara, S. (1994), *Incremental Backward Bulge Forming of a Sheet Metal with a Hemispherical Head Tool*, Journal of the Japan Society for Technology of Plasticity vol. 35, pp. 1311-1316.

[3] Iseki, H., Kumon, H. (1994), *Forming Limit of Incremental Sheet Metal Stretch Forming Using Spherical Rollers*, Journal of the Japan Society for Technology of Plasticity 35, pp. 1336-1341.

[4] Vukojević, D., Vukojević, N., Lemeš, S., Ištvanić, Z. (2007), *Analysis of Tool Radius on Vessel Head Quality made by Incremental Plastic Deformation*, 11th International Research/Expert Conference Trends in the Development of Machinery and Associated Technology TMT 2007. Conference Proceedings, pp. 87-90.

[5] Alhassan, M., Bashiru, Y. (2021), *Carbon Equivalent Fundamentals in Evaluating the Weldability of Microalloy and Low Alloy Steels*, World Journal of Engineering and Technology, 2021, 9, pp.782-792.

[6] EN ISO 4063:2009. *Welding and allied processes - Nomenclature of processes and reference numbers* (ISO 4063:2009, Corrected version 2010-03-01; EN ISO 4063:2010).

[7] EN14171:2002. *Welding consumables - Wire electrodes and wire-flux combinations for submerged arc welding of non-alloy and fine grain steels*.

8. MANUSCRIPT SUBMISSION

You can submit electronic version of your paper as *Word.doc format*, done according to the Instruction, as Attachment appointed to the next e-mails:

amer.neimarlija@unze.ba;