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**Title of Paper (Times New Roman, 18 pt bold,**

**Capitalize First Letter)**

Branko Katalinic, Hong Seok Park & Mark Smith (14 pt)

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**Abstract**

Abstract of 70-200 words (10 pt). Write a short abstract of the paper not exceeding 200 words. It should indicate subjects dealt with in the paper and the main objectives of the investigation. The abstract should be complete in itself, readers should not have to read the whole paper to understand the abstract.

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Use DIN A4 Format (297 x 210 mm). All margins: top, bottom, left and right are 20 mm each. Use Times New Roman fonts, line spacing single, justified. The paper must be written in English. The paper has to be saved in .docx format.

Each paper must give clear answers on 5 - What questions:

1. What is the problem (problem statement)?
2. What have been done by other people (literature - critical overview)?
3. What have I done (research course, method used, and technical solutions)?
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Use words rather than symbols or abbreviations when writing. Avoid leaving a heading at the bottom of the page, with the subsequent text starting at the top of the next page. Generally known abbreviations such as CAD, CAM, FEM, and dc, do not have to be defined. Do not use abbreviations in the title or heads unless they are unavoidable.

The title of the paper has to be suitable, clear, concise, and accurate. Not too long - not too short

* 1. *Language (pt 10, italic)*

Use common technical terms. Do not try to create new English words.

* 1. *Bulleted list (pt 10, italic)*

Bulleted lists should look like this:

* First
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Number all the tables with Arabic numerals (1,2,3…). The table number and caption have be typed below the table with font size 10 pt and centre justified. Every table should be centre justified. The text in the table should be size 10 pt, unless there is a need for a smaller font size. There should be an empty line (pt 10) before and after each table. Here is a table example:

|  |  |  |
| --- | --- | --- |
| **Column Heading** | **Column A** | **Column B** |
| P1 | 1 | x |
| P2 | 2 | y |
| P3 | 3 | z |
| P4 | 4 | s |

Table 1. Table example

* 1. *Paper size*

Minimum paper size is 3 (Three) full pages and the maximum paper size is 10 (Ten) pages.

1. **Figures**

Figures have to be made in high quality, which is suitable for reproduction and print. Check photos and colour prints on the quality of black white reproduction. Text and explanations on the figures must be readable. The figures have to be placed as close as possible to the first reference to them in the paper.

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Fig. 1. Figure example

1. **Equations**

Use the hidden table with two columns for alignment, as shown in example:

|  |  |
| --- | --- |
| $a^{2}+b^{2}=c^{2}$  | (1) |

 There should be an empty line (pt 10) before and after each equation. Be sure that the symbols in your equation have been defined before or immediately following the equation. Use “(1)”, not “Eq. (1)” or “equation (1)”, except at the beginning of a sentence: “Equation (1) is …”.

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			2. The abstract has to reflect the content of paper accurately and has to bring out the main points of paper. Abstract has to be specific and representative of the article, and the motive for the research has to be indicated. It should state concisely the goals, methods, principal results, and major conclusions of the paper. Abstract is not short introduction in the field.
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1. **Acknowledgments**

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[1] Alabar, B.; Kusiak, A. & Nanasi, J. (2021). Name of Book, Publisher, ISBN, Place of Publication

[2] Katalinic, B.; Park H. S. & Udiljak T. (Year). Name of Paper, Available from: http://www.exact-address-of-site Accessed: YYYY-MM-DD

[3] Kataumo, B.; Kusiak, A. & Nanasi, J. (Year). Title of conference paper, Proceedings of xxx xxx, conference data, location, ISSN, ISBN, Katalinic, B. (Ed.), pp. 14-17, Publisher, City, DOI

[4] Kusiak, A. (Year). Name of paper. Name of Journal, Vol., No., (month and year of the edition) page numbers (first-last), ISSN

[5] Ueda, K. & Kusiak, A. (Year). Name of paper, In: Name of Book, Name(s) of Editor(s), (Ed.), page numbers (first-last), Publisher, ISBN, Place of publication

[6] http://www.insse.ro, (Year). The National Statistics Institute, Statistics Year Book, Accessed on: 2021-08-13

[7] Filaretov, V. & Adamczak, S. (Year if known). Title of paper, unpublished.

[8] Grabenweger, J.; Tabucanon, M. & Schmidt, P. (Year if known). Title of paper with only first word capitalized, Journal Name Standard Abbreviation, in press

[9] Bleicher, F.; Kittl, B. & Durakbasa, N. M. (Year). Balanced Manufacturing, IFT - Vienna University of Technology, Report, unpublished

[10] Schmid, J., Jones, B. & Braun, J. (2018). The title of the journal paper”, Journal Name, Vol. 24, No. 11, pp. 1872-1880., ISSN, DOI

[11] Nagla, K. S.; Jones, B.; Torims, T. & Brown, J. (2016). Title of the report, Company/Lab name, Identification code if any

[12] Takakuwa, S. T. (2016). Title of the thesis, Ph.D. Dissertation, Department, University, City, Country