Name and last name (without titles) of the author[[1]](#footnote-1), author[[2]](#footnote-2), author[[3]](#footnote-3)... (style: **Authors** (10pt, italic, 6pt before))

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# HEADING 1 (style: Heading\_1 (Times New Roman, 10pt, bold, ALL CAPS, 18pt before, 6pt after), begins on the second page)

Total number of pages should be between 6 and 10. Paper should be written in style: **Text** (Times New Roman, 10pt, first line indented for 0.5 cm). Total number of pages should not exceed 10 pages including title page with summaries. Paper size should be A4 (210 x 297 mm) with margins: Top = 5.7 cm, Bottom = 5.0 cm, Left = 3.75 cm, Right = 3.75 cm, Gutter = 0 cm. When preparing the paper, please use styles defined in this template.

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where:

 is the first variable,

 is the coefficient...

Equations should be written in style **Equations** (10pt, italic, 6pt before, 6pt after, indented 0.5 cm)

Table 1 – Tables and table captions should be centred, captions should be written in style **Table caption** (Times New Roman, 10pt, italic, 6pt before, 3pt after)

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Figure 1 - Figures and figure captions should be cantered, captions should be written in style **Figure caption** (Times New Roman, 10pt, italic, 3pt before, 6pt after)

Figures should be in EPS, JPG, PNG and TIFF formats, with resolution between 600 – 900 dpi.

REFERENCES (style: Reference title (Times New Roman, 10pt, bold, ALL CAPS, 12pt before, 6pt after))

1. McCormac J. C. Structural Steel Design, Harper Collins College Publishers, New York, 1995. (style: **References (**Times New Roman, 10pt, 3pt before))
2. Rao M. A, Srinivas J, Murthy B. S. N. Damage detection in vibrating bodies using genetic algorithms, Computers and Structures, 82 (11-12), 2004, 963-968.
3. Oudjene M, Tran V, Meghlat E, Ait-Aider H. Numerical models for self-tapping screws as reinforcement of timber structures and joints. World Conference on Timber Engineering – WCTE 2016, Austria, 2016, 2680-2687.
4. Kalkan E. Prediction of seismic demands in building structures, PhD Thesis, University of California, 2005.

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