# Title: 14pt, Times New Roman, Bold, Center

Author1 (Times New Roman; 10pt; single line), Author2

1. Affiliation, City, post code, email

2. Affiliation (just in case there is the second affiliation)

**Abstract:** 10pt; Times New Roman; Before paragraph – 1 line; Single line. Format of the paper title: Before paragraph – 1 line; After paragraph – 1 line.

**Keywords:** 3-5 keywords; Capitalize all the first letters; Separated by semicolons; Before paragraph – 0.5 line.

## 1 Introduction (Before paragraph – 1 line; After paragraph – 0.5 line)

The manuscript must be submitted with Word file. Page Setup: A4 (297 mm × 210 mm). Margin: left and right 25 mm, top 22 mm, bottom 20 mm, page header 10 mm, page footer 5 mm. Text Body: 11pt, Times New Roman; After paragraph – 0.5 line. References must be cited in the text. Three examples of the reference citation are shown in the template[1].

## 2 Heading 1: 12pt, Times new roman, Bold, Align left

Text Body: 11pt, Times New Roman; After paragraph – 0.5 line.

### *2.1 Heading 2, 11pt, Times New Roman, Italic; Align left; After paragraph – 0.5 line*

Figures and tables: align center. Suggest inserting the pictures using tables with invisible frames[1-3]. Note to set the table width smaller than 90% in Table Properties. Fig. 1 and Fig. 2 are examples of figures, illustrations or photos in the paper.

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Fig. 1 9pt, Times New Roman (After paragraph – 0.5 line)

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| (a) The title of Fig. 2a | (b) The title of Fig. 2b |

Fig. 2 9pt, Times New Roman (After paragraph – 0.5 line)

Legend text in figures: Times New Roman, 9pt.

Table 1 shows an example of tables. Note to set the table width as 90% in Table Properties[1, 2].

Table 1 9pt, Times New Roman (Before paragraph – 0.5 line)

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| --- | --- | --- | --- |
|  | Column 1 | Column 2 | Column 3 |
| Row 1 |  |  |  |
| Row 2 |  |  |  |
| Row 3 |  |  |  |
|  |  |  |  |

An example for equations in the paper is shown as Eq. (1):



where  is the mass,  is the damping coefficient, and  is the stiffness. …

## 5 Conclusions

Text Body …

## Acknowledgements

Text Body …

## References

1. 9pt, Times New Roman; Align left.
2. Bird RB, Stewart WE and Lightfoot EN. Transport phenomena. New York: John Wiley & Sons Inc, 1960.
3. Henry RC, Lewis CW and Collins JF. Vehicle-related hydrocarbon source compositions from ambient data: the GRACE/SAFER method. Environmental Science & Technology, 1994, 28(5): 823-832.
4. …