A4 Size, Margin: Both sides 19mm, Top and bottom 22mm

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ーStyle Sample of Ms Word　Arial 9pt, Line space 13ptー

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Manabu SEIMITSU[**], Kazue SEIMITSU[***] and Jiro CHIYODA[****] Times 10pt, Line space 15pt

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Abstract

This style sample is provided to assist contributors in preparing their manuscript for submission. This style will not cover all cases in description. Please prepare your paper depending on the rule. xxxx xxxxx Times 8.5pt, Line space 12pt, Margin: Both sides 3 Characters

Key words: electronic manuscript, style sample, writing manual, publication, JSPE journal Times 8.5pt, Line space 12pt, Margin: Both sides 3 Characters

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1. Introduction **Heading 1: Bold, Times 8.5pt, Line space 12pt**

Papers must be written in English. **2 or 4-6** pages, including figures, are allowed for each paper. The paper size can be set to A4. Times 8.5 pt, Line space 8.5 pt.

2. Figures, Tables, and Equations

2.1 Figures **Heading 2: Bold, Times 8.5pt, Line space 8.5 pt**

Figures should be placed with one-line blanks of the area.

Fig. 1 The captions for the figures should use this style.

Figures should be referenced within the text as “Fig. 1." When the reference to a figure begins a sentence, the abbreviation “Fig.” should be spelled out, e.g., “Figure 1."

2.2 Tables

Tables should be placed within anchored frames. Be sure to leave space within that frame for a text box for the caption.

Table 1 The caption for a table should use this style.

2.3 Equations

Equations should be referenced within the text as “Eq. (n).” When the reference to an equation begins a sentence, it should be spelled out, e.g., “Equation (n).”

3. References

All the references should be referenced within the text by superscript numbers as [1), 2)].

References

1) J. Jones: Contact Mechanics, Cambridge University Press, Cambridge, UK, 1-25, (2013).
2) X. Ning and M. R. Lovell: On the Sliding Friction Characteristics of Unidirectional Continuous FRP Composites, Int. J. of JSPE, 124, 1, 5-13 (2013).
3) Y. Lee, S. A. Korpela, and R. N. Horne: Structure of Multi-Cellular Natural Convection in a Tall Vertical Annulus, Proc. 7th International Heat Transfer Conference, U. Grigul et al., eds., CD-ROM (2013).

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