**Title of the ZHITU symposium paper (max. two lines)**

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**Abstract** This document explains and exemplifies how to prepare the paper for the 3rd ZHITU Symposium on Advances in Civil Engineering. The standard length of the paper is 2 pages including figures, tables, and references, and should not exceed 3 pages. It is suggested to start with an abstract and introduction section and end with a conclusions section summarizing the main contribution of the study. The standard length of the abstract is 100 words.

**1. Introduction sample**

All the text needs to be written using single line spacing with Times New Roman 10 pt. font, justified alignment. Please indent the second and the following paragraphs 0.5 cm.

The section headings must be written in bold font and sized at 11 pt. as shown above.

Subheadings should indicate hierarchy levels (such as 1.1, 1.1.1) with a font size of 10 pt. Please use the decimal system of headings with no more than three levels.

**2. Tables, figures, and equations**

All the Tables, Figures, and Equations used in the paper should be centered and numbered in sequence.

2.1 Tables

Tables must be referred to in the text as follows: Table 1, Table 2, … The caption of each table must be placed above the table.

Table 1 The basic information of specimen

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Length** | **Flange length** | **Density** | **Young’s modulus** | **Poison’s ratio** |
| 1.4 m | 0.065 m | 7800 kg/m3 | 210 GPa | 0.30 |

2.2 Figures

Figures must be referred to in the text as follows: Fig. 1, Fig. 2, ... . The caption must be placed below the figure.

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Fig. 1 The FE model of specimen

2.3 Equations

Equations must be referred to in the text as follows: Eq. (1), Eq. (2), ... . Equations must be numbered sequentially, and the number must be placed between parentheses at the right side of the page, e.g.,

c2=a2+b2 (1)

**3. Reference and biography**

References must be cited in the text in square brackets [1, 2], numbered according to the order in which they appear in the text, and listed at the end of the manuscript in a section called References.

In the last section, please briefly introduce the authors’ biographies, and research interests, and attach the authors’ photos.

**4. Conclusions**

Conclusions should state concisely the most important contribution of the paper as well as the author’s views of the practical implications of the results.

**References**

1. Vamvatsikos, D. and Cornell, C.A. (2002): Incremental dynamic analysis. *Earthquake Engineering & Structural Dynamics*, **31**(3), 491-514.
2. Gurvich, M.R., Clavette, P.L., and Costiner, S. (2014): Probabilistic test/model integrated analysis of composite materials and structures. *14th Pan-American Congress of Applied Mechanics PACAM XIV*, Santiago, Chile.
3. Kayen, R., Carkin, B.D., Corbet, S., Pinilla, C., Ng, A., Gorbis, E., and Truong, C. (2014): Seismic velocity site characterization of thirty-one Chilean seismometer stations by spectral analysis of surface wave dispersion. *Technical Report PEER 2014/05*, Pacific Earthquake Engineering Research, Berkeley, USA.
4. Park, R. and Gamble, W.L. (2000): *Reinforced Concrete Slabs*. Wiley, 2nd edition.

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**A person smiling for a picture

Description automatically generated with low confidenceDi Su** holds a B.S. (2002) and M.S. (2005) from Tsinghua University and a Ph.D. (2008) from the University of Tokyo. He is currently an associate professor of Civil Engineering at the University of Tokyo. His research interests include structural engineering, bridge maintenance, remote sensing, and railway infrastructure.

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