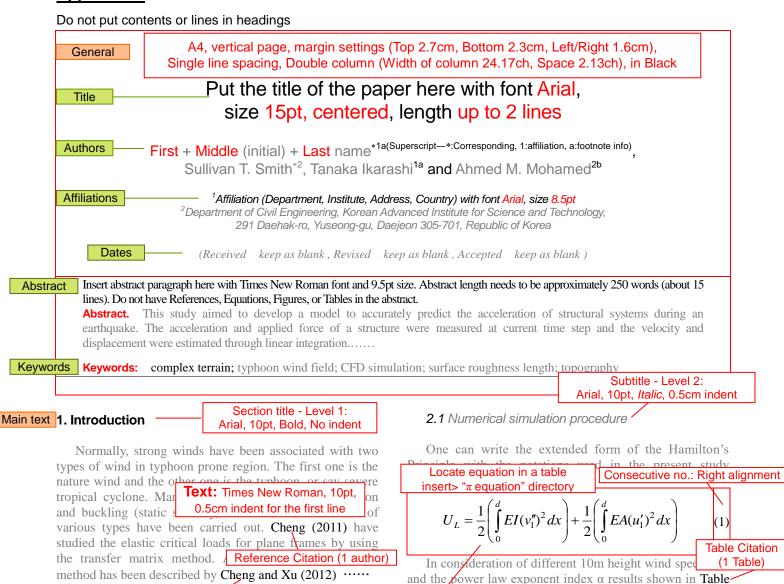
## Appendix A: Author's Guide



Reference Citation (2 authors)

## 2. Section title: Level 1

The system examined, shown schematically in Fig. 1 is a beam of variable cross section, carrying a so called heavy tip mass M. Its mass moment of ine Figure Citation (1 figure) perpendicular axis at the centroid S publications (Abolghasemi and Jalali 2003, Younesian and Esmailzadeh 2010, Arvin and Bakhtiari-Nejad 2011) are considered also with rotating beams in which nonlinear oscillations are investigated. Analytical and experimental investigations on vibrating frames carrying concentrated masses with characteristics of frames have been studied by using analytical solutions and the finite element method (Cheng et al. 2013a, b). .....

Reference Citation Indent 0.5ch Times New Roman, 10pt (more than 3 authors) \*Corresponding author, Professor (or Ph.D., etc.) E-mail: email address aPh.D. Optional E-mail: email address

and the power law exponent index α results shown in Table-

2, the representative upstream typhoon wind fields at

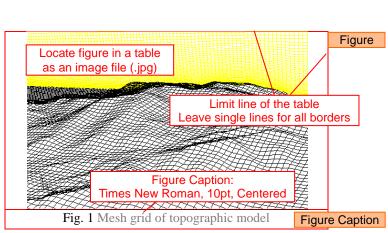
Table Citation

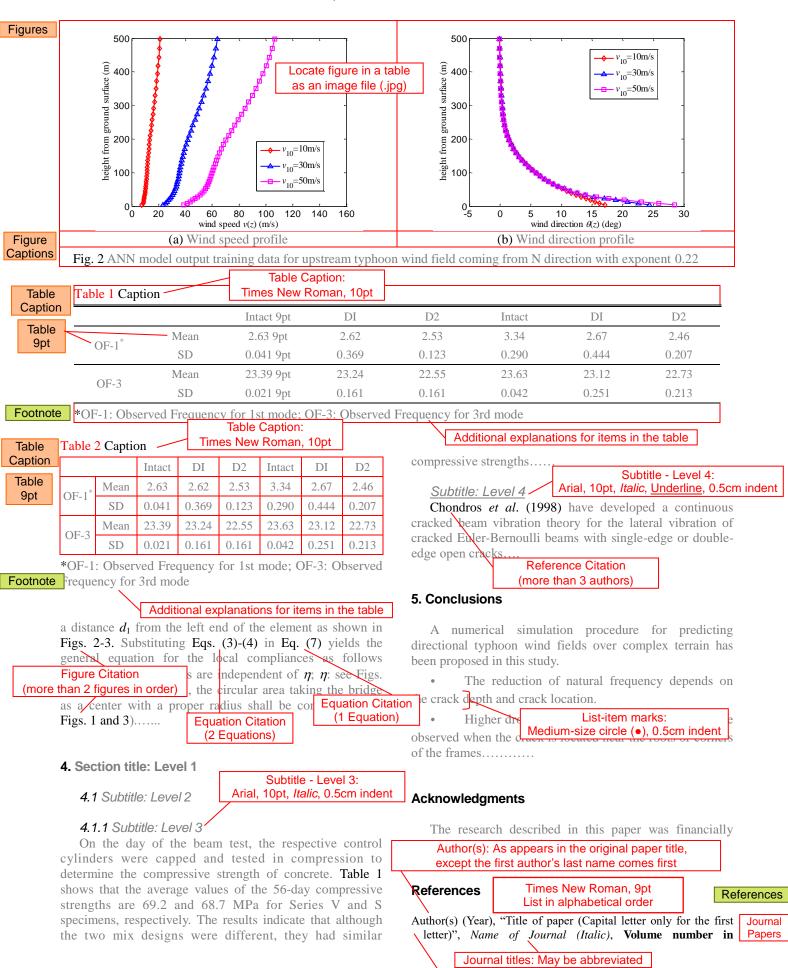
(2 Tables)

Mathematical expression (centered): data for training ANN Insert > Object > Microsoft Equation 3.0 (MS Word 2007) n in Tables 1-2..... Insert > Equation (MS Word 2010)

## 3. Section title: Level 1

A finite element model is developed to represent a cracked beam element of length d and the crack is located at





Indent 1ch except the first line

## bold(Issue number in non-bold), page-page.

- Cheng, Y.F. (2011), "A comparison of large.....", Struct. Eng. Mech., 91(4), 1301-1328.
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- Cheng, Y.F. and Xu, B.M. (2013b), "A comparison of large.....", J. Wing Eng., 91(4), 1301-1328.

**Books** 

- Author(s) (Year), Name of Book (Every word starts in capital letter), Name of publishing company, City, State, Country.
- Harris, D.C. (2007), Quantitative Chemical Analysis, W.H. Freeman and Company, New York, NY, USA.
- Harris, D.C. (2007), Quantitative Chemical Analysis, (7th Edition), W.H. Freeman and Company, New York, NY, USA.

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- Kerciku, A.A., Bhattacharya, S., Burd, H.J. and Lubkowski, Z.A. (2008), "Fixity of pile foundations .....", Proceedings of the 14th World Conference on Earthquake Engineering, Bejing, China, October.

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- Design code (Year), Title, Full name of the code, Name of Organization; City, Country.
- ACI 318 (2011), Building code requirements for structural concrete and commentary, American Concrete Institute; Farmington Hills, MI, USA.
- Eurocode (2003), Design of Steel Structures. Part 1.5: Plated Structural elements, European Committee for Standardization; Brussels, Belgium.

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- Name of URL (Year), Title of the website link; Name of Organization, City, Country. Link address
- ARTeMIS (2004), Ambient Response Testing and Modal Identification Software ARTeMIS Extractor Pro 3.43.; Structural Vibration Solution A/S Aalborg East, Denmark. www.svibs.com
- COMSOL Inc. (2013), http://www.comsol.com