# TITLE OF MANUSCTIPT (Boldface, 14 Times New Roman)

**ALL AUTHORS NAME** *, **(Times New Roman 12)**
Affiliation of All Authors (Should include Department/Institute,
university, City, Country) (Times New Roman 10)

***Abstract:*** On the following line, write a summary of the key points of your research. Your abstract summary is a way to introduce readers to your research topic, the questions that will be answered, the process you took, and any findings or conclusions you drew. This summary should not be indented and shoulde be less than 250 words. (Times New Roman 12, Single line space).

***Keywords:*** *05-07 Keywords*

## I.   INTRODUCTION (FIRST LEVEL HEADING UPPER CASE, BOLDFACE, 12 )

- All text will be in single column including tables and figures.
- Pages should be numbered consecutively (1, 2, 3...) starting with the title page and including the references page(s).
- Number tables consecutively (Table 1, Table 2).
- Number figures consecutively (Fig. 1, Fig. 2, Fig. 3).
- Throughout the body, in-text citations are denoted by [1], [2], [3].

### A.   *Second Level Heading*

- It should be italic.
- Capitalized Each word.

*1)*   *Third level heading:* Running Text will be continued from here..
- Third level heading should be italic.
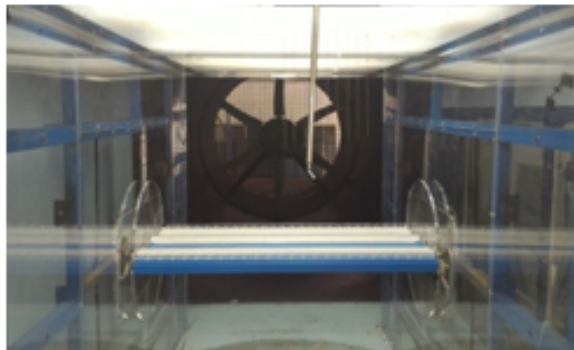- It should be sentence case.


Fig. 1. Caption of the figure should be below the picture

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*Corresponding Author Name. E-mail: Email ID

TABLE 1
TABLES CAPTION SHOULD BE ABOVE THE TABLE

| Variable | $df$ | $F$ | $p$ |
|----------|------|------|------|
| Row 1 | 1 | 0.67 | .41 |
| Row 2 | 2 | 0.52 | .39 |
| Row 3 | 3 | 0.13 | .33 |
| Row 4 | 4 | 1.15 | .30 |

*B.  Equations*

$$cos(2) = cos2sin2 \tag{1}$$

$$-I\omega^2 + (k_1 + k_2 + k_3 + k_4 + k_5 + k_+ k_7 + k_8)e^2 = 0 \quad \omega_T \sqrt{\frac{k_1 + k_2 + k_3 + k_4 + k_5 + k_+ k_7 + k_8}{I}} \tag{2}$$

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[3] K. K. Chowdhury and E. V. Gopal, "Quality improvement through design of experiment. A case study, quality engineering," in *IFIP Network Conference*, Paris, France, 2000.

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[4] IAEA, "Safety standard series: External events excluding earthquakes in the design of nuclear power plants, safety guide no. nsg-1.5." 2003. [Online]. Available: https://bit.ly/2jJqdTV

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[5] Y. D. Murray, A. Y. Abu-Odeh, and R. P. Bligh, "Evaluation of ls dyna concrete material model 159," Federal Highway Administration, McLean, VA, Tech. Rep., 2007.

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[6] M. W. Dixon, "Application of neural networks to solve the routing problem in communication networks," Unpublished Ph.D. dissertation, Murdoch University, Murdoch, WA, 1999.

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