**Track No.: Name of Track (***12 font size***)**

Paper Title\* **(**use font size: ***14, Times New Roman***)

Abstract

Times New Roman font should be used with font size of 10. Do not use *Symbol, Special Characters or Math in* this portion.

Keywords: at least 5 to 6 keywords must be use with font size of 10.

1. **Introduction** (*Heading 1*)

Whole manuscript should be prepared in Times New Roman font with font size of 10.

1. **Information Regarding Sub Heading, Tables and Figures** 
   1. Table (Sub Heading I)

The font size of the table contents should be 8

**Table 1.** Characteristics of data

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| \**P*(MVA) | 25/31.3 | 26.67/33.33 | 10 | 25/31 | 6.5 | 25/31.5 | 16 | 6.3 | 18 |
| \**V*(kV) | 132/11 | 220/132 | 33/11 | 132/11 | 6.6/33 | 132/33 | 132/33 | 33/11 | 132/11 |
| No. | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| \**P*(MVA) | 16/20 | 1 | 2 | 16 | 6.5 | 16 | 18 | 16 | 63.9 |
| \**V*(kV) | 132/11 | 33/11 | 33/11 | 132/11 | 6.6/11 | 132/33 | 132/11 | 132/33 |  |

* 1. Figure (Sub Heading II)

The resolution of the figure should be 300 pdi of more.

* 1. Equations (Sub Heading III)

The equations should be written in math form.

* 1. References (Sub Heading IV)

Font sizes for reference are 8 and arrange the reference as given below:

1. R. K. Aggarwal, Y. Aslan, A. T. Johns, New concept in fault location for overhead distribution systems using superimposed components, IET Gener. Transm. Distrib., 144(3) (1997), 309-316.
2. E. Wilson, Active vibration analysis of thin-walled beams, Ph.D. Dissertation, University of Virginia, 1991.
3. D.F. Pilkey, Happy conservation laws, in: Neural Stresses, J. Frost, ed., Controlled Press, Georgia, 1995, pp. 332–391.