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1. The submission has not been previously published, nor is it before another journal for consideration (or an explanation has been provided in Comments to the Editor).
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3. Where available, URLs for the references have been provided.
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Abstract—Abstract should contain research purposes, explanation of short research methodology and obtained results. The abstract should not exceed more than 250 words. (*Font 9*)

Keywords—component; formatting; style; styling; insert (at least 3 key words) (*Font 9*)

VI. Introduction (*Font 14*)

In this section, author(s) should include the main reasons/background of selecting the research topic. Author(s) should also describe the literature review which containing other previous related research's outcomes including author(s) related previous research. The referencing method is exclusively following the IEEE referencing standard such as [1].

Supporting theory may also be included in this section. (*Font 11*)

VII. Research Methodology

A. Method (Sub Heading 1)

In this part, author(s) should demonstrate the selected method including time and location where the research is mostly conducted (if necessary).

B. Figure and Table (Sub Heading 2)

Sometimes, research methodology is demonstrated in form of diagrams or tables. Author(s) should ensure that those diagrams and tables are clearly readable if placed in one column, however, if the diagrams or tables require more spaces, the diagrams or tables can be placed in two columns, but it should still confirmed in balanced format.

VIII. Results and Discussion

In this section, author(s) must express and show the obtained results of his/her/their research whether it obtained from laboratory based research or simulation results. The results can be in figure, diagram, or table

which is in turn must be followed by comprehensive explanation. Figure or Table must be numbered in sequence. Example of Figure and Table can be seen as follow:

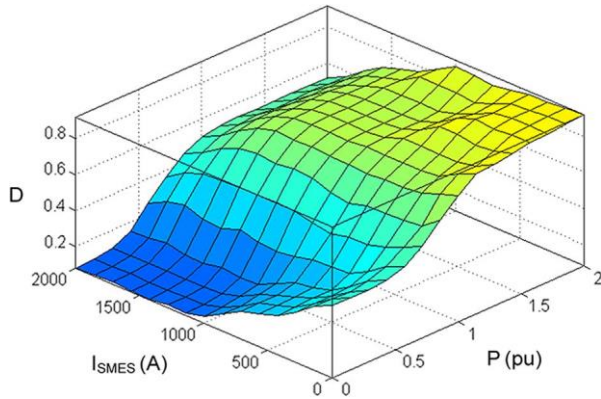


Figure 1. Simulation result (*Font 10*)

Table 1. Collected Data (*Font 9*)

Rated Power	3 MW
Stator Voltage	575 V
Frequency	60 Hz
R _S	0.023 pu
R _R	0.016 pu
V _{CONVERTER} Base Value	1000 V
V _{PCC} Base Value	25 KV

All equations must also be numbered in sequence where the number is placed in parentheses.

$$a + b = \gamma \quad (1)$$

IX. Conclusion

Conclusions are written in this part.

1. Simply using format of point 1, 2, etc
2. In this part suggestions can also be included
3. Etc.

Acknowledgement

Acknowledgement can be applied for bodies which have given very positive contributions in conducting the research such as sponsorship, etc.

References

References style would be in IEEE standard as shown below. It is strongly recommended that author(s) use Endnote or Mendeley software in managing the IEEE referencing format.

- [1] *Font 9*
- [2] G. Eason, B. Noble, and I.N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," *Phil. Trans. Roy. Soc. London*, vol. A247, pp. 529-551, April 1955. (*references*)
- [3] J. Clerk Maxwell, *A Treatise on Electricity and Magnetism*, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68-73.
- [4] I.S. Jacobs and C.P. Bean, "Fine particles, thin films and exchange anisotropy," in *Magnetism*, vol. III, G.T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271-350.
- [5] K. Elissa, "Title of paper if known," unpublished.
- [6] R. Nicole, "Title of paper with only first word capitalized," *J. Name Stand. Abbrev.*, in press.
- [7] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," *IEEE Transl. J. Magn. Japan*, vol. 2, pp. 740-741, August 1987 [Digests] 9th Annual Conf. Magnetics Japan, p. 301, 1982].