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Abstract

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Article History

Received:

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How to Cite:

1. Introduction

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provide a clear background, a clear statement of the problem, the relevant literature on the subject, the proposed approach or solution, and the new value of research which is innovation. The article title should be very short and informative. It should be understandable to colleagues from a broad range of scientific disciplines. It should contain the organization of the remaining research article. All the references are cited in the text in square brackets as IEEE citations [1]. The text is divided into subsections. Each page has margins of 0.75 inches from the top, bottom, left and right. The abstract and keywords are in single-column whereas the remaining paper is in double column [2-3].

2. Materials and Methods

2.1 Authors

All author names are listed on the manuscript in Times New Roman 12 font size in single-column format. Don't use professional recognitions such as Professor, Doctor, and Engineer etc. The affiliations are in Palatino Linotype 10 font size. The corresponding author is identified with *.

2.2 Equations

The authors are instructed to use any other equation editing software. Use "Eq. (1)" or "equation (1)," while citing. Number equations consecutively with equation numbers in parentheses flush with the left margin, as in Eq. (1). The nomenclature should be explained.

$$\Delta Q = V^2 \left(\frac{1}{2\pi f(L + \Delta L)} - 2\pi f(C + \Delta C) \right)$$

(1)

2.3 Tables

Captions to the tables are mentioned above the Table with 10 font size Palatino Linotype. All the tables are cited in the text and centered. The data in the tables is 8 in font size as shown in Table 1.

Table 1: Caption of the

Variable	Speed (rpm)	Power (kW)
x	1000	10
y	1500	20
z	2000	30

2.4 Figures

All figures are cited in the text as Fig.1 and so on sequentially. For all figures and equations, the paragraph spaces are added above and below. When placing a figure at the top of a page, the top of the figure should be at the same level as the first text line of the other column. Captions to illustrations should be aligned left and should be 10 pt. All figures should be original with high resolutions. The screenshots of the illustrations are not accepted.

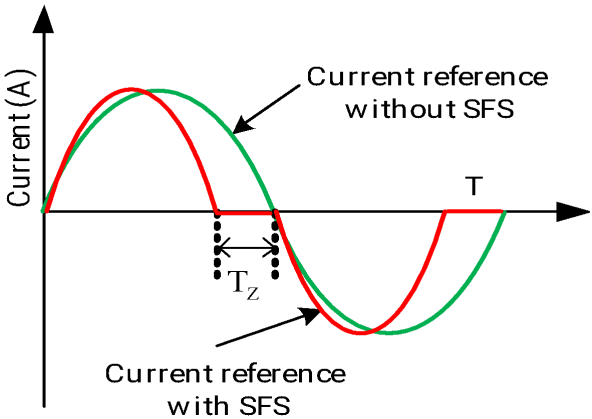


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4. Results and Discussion

This section presents a comprehensive discussion of results with the proposed methods in terms of figures, graphs, charts, tables. This section can be divided into sub-sections.

5. Conclusion

This conclusion section presents the novelty of the proposed method. There should be compatibility between results and discussion with the introduction and conclusion section. Don't repeat the sentences used in the abstract and body of the article. It should emphasize the main contribution of research findings to the literature.

Acknowledgment

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In this part of the article, the authors should declare the conflict of interest

References

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- [1] Ch. R. Reddy and K. H. Reddy, "A Novel Passive Technique for Islanding Detection in Distributed Generation Systems under Balanced Conditions," *IEEE Transactions on Power Electronics*, vol. 13, no. 2, pp. 527–534, 2018. (Journal Article)
- [2] E. A. Mertens, L. F. S. Dias, F. A. Fernandes, B. D. Bonatto, J. P. G. Abreu, and H. Arango, "Analysis and Development Trends of Power Quality Indicators in Distribution Networks," *9th Int. Conf. on Electrical Power Quality and Utilization*, Barcelona, pp. 1–6, October 9–11, 2007. (Conference Paper)
- [3] IEEE Std. 519-1992, *Recommended Practices and Requirements for Harmonic Control in Electrical Power Systems*, IEEE, 1993. (Standard/Technical Report)
- [4] Ch. Amarendra and K. H. Reddy, "Application of PSO-Based Pulse Switching for ISVM in Six-Phase Matrix Converter-Driven Systems," in *Smart Intelligent Computing and Applications*, pp. 559–569, Springer, Singapore, 2019. (Book Chapter)
