Corrigendum

Corrigendum to “A Single-Stage Buck-Boost Three-Level Neutral-Point-Clamped Inverter with Two Input Sources for the Grid-Tied Photovoltaic Power Generation”

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In the article titled “A Single-Stage Buck-Boost Three-Level Neutral-Point-Clamped Inverter with Two Input Sources for the Grid-Tied Photovoltaic Power Generation” [1], there was an error in the funding information. The Acknowledgments section should be updated as follows.

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References

- [1] X. Ge, M. Chen, M. Shi et al., “A single-stage buck-boost three-level neutral-point-clamped inverter with two input sources for the grid-tied photovoltaic power generation,” *Mathematical Problems in Engineering*, vol. 2019, Article ID 3238159, 15 pages, 2019.