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COMMENTS AND CORRECTIONS

Corrections to "A Deep Learning Framework for the Classification of Brazilian Coins"

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In the above article [1], ChatGPT was used to improve the English writing in the abstract and in Section II: Literature Survey. As per IEEE PSPB policy, the use of content generated by AI in an article shall be disclosed in the acknowledgments section of any article submitted to an IEEE publication. The purpose of this correction is to address the lack of disclosure in the published article.

REFERENCES

 D. Swain, V. Rupapara, A. Nour, S. Satapathy, B. Acharya, S. Mishra, and A. Bostani, "A deep learning framework for the classification of Brazilian coins," *IEEE Access*, vol. 11, pp. 109448–109461, 2023, doi: 10.1109/ACCESS.2023.3321428.

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