

Retraction Notice

Analysis of the Characteristics in Linear Generator for EDS Maglev Based on Harmonic Magnetic Field Method

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Notice of Retraction

G. Lv, W. Yu, Y. Liu, Z. Zhang and X. Guo, "Analysis of the Characteristics in Linear Generator for EDS Maglev Based on Harmonic Magnetic Field Method," in IEEE Transactions on Energy Conversion, vol. 38, no. 4, pp. 2444–2452, Dec. 2023.

After careful and considered review of the content of this article by a duly constituted expert committee, this article has been found to have violated IEEE publication principles. Specifically, this article copied content from the following source without appropriate reference:

Hitoshi Hasegawa; Hitoshi Matsue, "Development of a Linear Generator Integrated into an Existing Superconducting Magnet of a Yamanashi Maglev Vehicle" Quarterly Report of Railway Technical Research Institute, February 2004.

Therefore, IEEE has retracted the content of this article from Xplore. When informed of the decision to retract, the authors disagreed with the retraction.