


# Comments and Corrections

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## Corrections to “A Novel Tubular Switched Reluctance Linear Machine Shielding From Longitudinal End Magnetic Effect”

Hao Chen , Senior Member, IEEE, Rui Nie, Jingfu Liu, Wenmin Zhao, Zhongzheng Yuan, and Jiacheng Tian

The financial support in [1] is corrected below.

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### REFERENCE

- [1] H. Chen, R. Nie, J. Liu, W. Zhao, Z. Yuan, and J. Tian, “A novel tubular switched reluctance linear machine shielding from longitudinal end magnetic effect,” *IEEE Trans. Appl. Supercond.*, vol. 30, no. 4, Jun. 2020, Art. no. 3601407.

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The authors are with the China University of Mining & Technology, School of Electrical and Power Engineering, Xuzhou 221116, China (e-mail: hchen@cumt.edu.cn; ruinie1994@126.com; liujinfu99@163.com; 1484636710@qq.com; 1272570620@qq.com; 535763892@qq.com).

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