



## Correction

**Article title:** Characteristic Analysis on Magnetic Field of Electromagnetic Flowmeter for Fast Reactor

**Author:** Xuejing Li

**Journal:** *Nuclear Technology*

**Bibliometrics:** Volume 206, Number 10, pages 1494–1505

**DOI:** <https://doi.org/10.1080/00295450.2019.1710432>

The author hereby declares that there are some notable mistakes in this paper. Specifically, the analysis value of the magnetic Reynolds number in the theoretical analysis of permanent magnet electromagnetic flowmeters is higher than the reality, which was found in a follow-up study. As a result, the experimental data in this paper are inconsistent with the real situation. The author apologizes for this error and plans to update the data at a later time in a new publication. These new data should be referenced in the future instead of the old data in the above-mentioned paper.