



# Retraction Note: Numerical research on virtual reality of vibration characteristics of the motor based on GA-BPNN model

Xin-ya Chen<sup>1</sup> · Zhen Chen<sup>2</sup> · Yang Zhao<sup>3</sup>

Published online: 16 May 2024

© The Author(s), under exclusive licence to Springer-Verlag London Ltd., part of Springer Nature 2024

**Retraction to:** *Neural Comput & Applic* (2018)  
29:1343–1355

<https://doi.org/10.1007/s00521-017-2923-x>

The Editor-in-Chief and the publisher have retracted this article. The article was submitted to be part of a guest-edited issue. An investigation by the publisher found a number of articles, including this one, with a number of concerns, including but not limited to compromised editorial handling and peer review process, inappropriate or irrelevant references or not being in scope of the journal or guest-edited issue. Based on the investigation's findings the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article.

The authors have not responded to correspondence from the publisher about this retraction.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s00521-017-2923-x>.

---

✉ Zhen Chen  
[chenzhen@hait.edu.cn](mailto:chenzhen@hait.edu.cn); [chenzhen\\_223@126.com](mailto:chenzhen_223@126.com)

<sup>1</sup> Department of Mechanical and Electrical Engineering, Henan Institute of Technology, Xinxiang, China

<sup>2</sup> Department of Electronic and Communication Engineering, Henan Institute of Technology, Xinxiang, China

<sup>3</sup> Department of Mechanical and Electrical Engineering, Guangdong University of Science and Technology, Dongguan, China