

Erratum: Study on dynamic characteristics and wind-vibration control of transmission tower considering local damage and destruction

Chen Chen¹, Liang Zhang², Kai Niu³, Mengqi Zhai⁴, Fengkai Han⁵, Kunjie Rong⁶, Li Tian⁷

^{1, 2, 3, 4}Economic Research Institute, State Grid Henan Electric Power Company, Zhengzhou, Henan Province, 450007, China

^{5, 6, 7}School of Civil Engineering, Shandong University, Jinan, Shandong Province, 250061, China

⁶Corresponding author

E-mail: ¹956508118@qq.com, ²1634689524@qq.com, ³1033958544@qq.com, ⁴2686447188@qq.com, ⁵hfksdu@163.com, ⁶kunjierong@sdu.edu.cn, ⁷tianli@sdu.edu.cn

Received 29 November 2024; published online 29 November 2024

DOI <https://doi.org/10.21595/jve.2024.24264>



Copyright © 2024 Chen Chen, et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Publisher's note regarding paper

Chen Chen, Liang Zhang, Kai Niu, Mengqi Zhai, Fengkai Han, Kunjie Rong, Li Tian
Study on dynamic characteristics and wind-vibration control of transmission tower considering local damage and destruction. *Journal of Vibroengineering*, Vol. 26, Issue 7, 2024, p. 1653-1669, <https://doi.org/10.21595/jve.2024.24264>.

The description of the correction

The corresponding author number was set incorrectly in the paper finally approved (after the acceptance) by the authors.

Incorrect corresponding author number:

⁵Corresponding author

Revised corresponding author number:

⁶Corresponding author