

Erratum: Research on vibration mechanism and control technology of building structure under earthquake action

Hongyan Gu¹, Huimin Liang², Guoyun Tong³, Fang Liu⁴, Yu Liu⁵, Xing Liu⁶, Zhen Jia⁷

Department of Building Engineering, Hebei College of Industry and Technology,
Shijiazhuang Hebei, 050091, China

²Corresponding author

E-mail: ¹hongyangu@outlook.com, ²huiminliang@yahoo.com, ³guoyuntong12@outlook.com,
⁴fangliu18@outlook.com, ⁵yuliu231@outlook.com, ⁶xingliu165@outlook.com, ⁷zhenjia456@outlook.com

DOI <https://doi.org/10.21595/jve.2022.23131>



Copyright © 2022 Hongyan Gu, 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

Hongyan Gu, Huimin Liang, Guoyun Tong, Fang Liu, Yu Liu, Xing Liu, Zhen Jia, John Paul Research on vibration mechanism and control technology of building structure under earthquake action. Journal of Vibroengineering, Vol. 23, Issue 6, 2021, p. 1395-1406, <https://doi.org/10.21595/jve.2021.22090>.

The description of the correction

The list of authors was incorrect in the paper originally submitted and finally approved (after the acceptance) by the Authors. Due to miscommunication and misunderstanding between co-authors, John Paul has been added mistakenly.

Incorrect list of authors:

Hongyan Gu, Huimin Liang, Guoyun Tong, Fang Liu, Yu Liu, Xing Liu, Zhen Jia, John Paul

Correct list of authors:

Hongyan Gu, Huimin Liang, Guoyun Tong, Fang Liu, Yu Liu, Xing Liu, Zhen Jia