

Erratum: Experimental study on vibration characteristics of fluid-solid coupling cantilever thin aluminum plate

Yinhang Ma¹, Hanyang Jiang², Meiling Dai³, Fujun Yang⁴

^{1,2,4}Jiangsu Key Laboratory of Engineering Mechanics, Southeast University, Nanjing, 211189, China

³School of Civil and Transportation Engineering, Guangdong University of Technology, Guangzhou, 510006, China

¹Corresponding author

E-mail: ¹ma-yinhang@seu.edu.cn, ²hy-jiang@outlook.com, ³meilingdai.eng@gmail.com,

⁴yang-fj@seu.edu.cn

DOI <https://doi.org/10.21595/jve.2020.21662>



Copyright © 2020 Yinhang Ma, 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

Ma Yinhang, Jiang Hanyang, Dai Meiling, Yang Fujun Experimental study on vibration characteristics of fluid-solid coupling cantilever thin aluminum plate. *Journal of Vibroengineering*, Vol. 22, Issue 5, 2020, p. 1022-1036, <https://doi.org/10.21595/jve.2020.21089>.

The description of the correction

There was an error in the spelling of the given names of the authors in the paper finally approved (after the acceptance) by the authors.

Incorrect author names:

Ma Yinhang¹, Jiang Hanyanga², Dai Meilingb³, Yang Fujuna⁴

Revised author names:

Yinhang Ma¹, Hanyang Jiang², Meiling Dai³, Fujun Yang⁴