



Correction: Berci, M. On Aerodynamic Models for Flutter Analysis: A Systematic Overview and Comparative Assessment. Appl. Mech. 2021, 2, 516–541

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Text Correction

There was an error in the original publication [1]. The author noticed an unexpected problem in the published article, which was not present in the final proofreading file: Equation (12) in the former should indeed have been the same as in the latter. Equation (12) in the published article is erroneously the same as Equation (11).

A correction has been made to **Equation (12)**:

$$\widetilde{\gamma}_a = \frac{1}{\pi} \sqrt{\frac{b-x}{b+x}} \int_{b}^{\infty} \sqrt{\frac{\xi+b}{\xi-b}} \frac{\gamma_w d\xi}{\xi-x}, \quad \widetilde{\gamma}_a \equiv \widetilde{\gamma}_a^C + \widetilde{\gamma}_a^N = \frac{2}{\pi} \sqrt{\frac{b-x}{b+x}} \int_{-b}^{+b} \sqrt{\frac{b+\xi}{b-\xi}} \frac{v_n d\xi}{x-\xi}.$$

The author apologizes for any inconvenience caused and states that the scientific conclusions are unaffected. This correction was approved by the Academic Editor; the original publication has also been updated.

Reference

Berci, M. On Aerodynamic Models for Flutter Analysis: A Systematic Overview and Compara-1. tive Assessment. Appl. Mech. 2021, 2, 516–541. [CrossRef]



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