

Corrigendum: Wind tunnel measurements of dynamic aerodynamic coefficients using a freely rotating test bench

It has come to the attention of the publisher that the article “Wind tunnel measurements of dynamic aerodynamic coefficients using a freely rotating test bench” by Laureène Muller, Michel Libsig, Yannick Bailly and Jean-Claude Roy, published in *International Journal of Numerical Methods for Heat & Fluid Flow*, Vol. 33, No. 4, <https://doi.org/10.1108/HFF-09-2022-0548>, contained mathematical errors introduced during the submission process. The publisher sincerely apologises for these errors and for any misunderstanding. Following error has now been corrected online:

Position	Error	Correction
Equation (13)	$\Delta t = \frac{T}{N} = \frac{\pi D}{NV_{\infty} k}$	$\Delta t = \frac{T}{N} = \frac{V_{\infty} k}{\pi D}$

