CORRECTION

Correction to: Frequency domain approach for probabilistic flutter analysis using stochastic finite elements

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Due to an unfortunate turn of events, this article was published with a erroneous version of Table 1. Please find in this document the correct version of Table 1 that should be regarded as the final version by the reader.

Table 1 Properties of Goland wing [20]

Parameters	Description	Values
EI	Span-wise bending stiffness	$9.77 \times 10^6 \text{ Nm}^2$
GJ	Span-wise torsion stiffness	$0.988 \times 10^6 \text{ Nm}^2$
m	Mass per unit span	35.719 kg/m
x_z	Dimensionless static unbalance	0.33
a	Elastic axis location parameter	− 0.2
b	Semi-reference chord	0.9144 m
l	Span	6.09 m
I_p	Mass moment of inertia per unit span	$6.5704 \text{ kgm}^2/\text{m}$
ρ_∞	Free stream density	1.225 kg/m^3

The original article can be found online at <https://doi.org/10.1007/s11012-019-01061-9>.

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