p. 10, the range of kinematic viscosity of air should be given as $\nu = 31.6 \cdot 10^{-6} \text{ m/s...14.9} \cdot 10^{-6} \text{ m/s}$

p. 15, sentences after Eq. (1): both $C_{ae}(\omega)$ and $K_{ae}(\omega)$ are to be defined in terms of flutter derivatives. A comma will make the sentence clearer:

“$C_{ae}(\omega)$ is the aerodynamic damping matrix and $K_{ae}(\omega)$ is the aeroelastic stiffness matrix, to be defined in terms of the flutter derivatives”

p. 32, sentence after Eqs. 28: the word “response” should be omitted. The corrected sentence is:

“Here, since the constant $1/(2\pi)$ is added into the inverse transform, the variance $\sigma^2$ is obtained by integrating over the frequency range using the formula”

p. 43, Fig. 7: The word “frequency” in wide upward arrow should be replaced by the word “wind velocity”. The corrected figure is shown below:

p. 41, 42, 98, 101: the terms “response spectrum” and “response spectrums” are misleading, and should be replaced by terms “response spectral density” and “response spectral densities”, respectively.