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Erratum

Due to our editing mistake, Fig. 9a in Ref. [1] was wrongly used. The correct Fig. 9 is given in the right.

We sincerely apologize to the authors and audience for this mistake.

Reference

- [1] Pfeiffer A T, Lee J S, Han J H, Baier H. Ornithopter flight simulation based on flexible multi-body dynamics. *Journal of Bionic Engineering*, 2010, 7, 102–111.

doi: 10.1016/S1672-6529(09)60189-X

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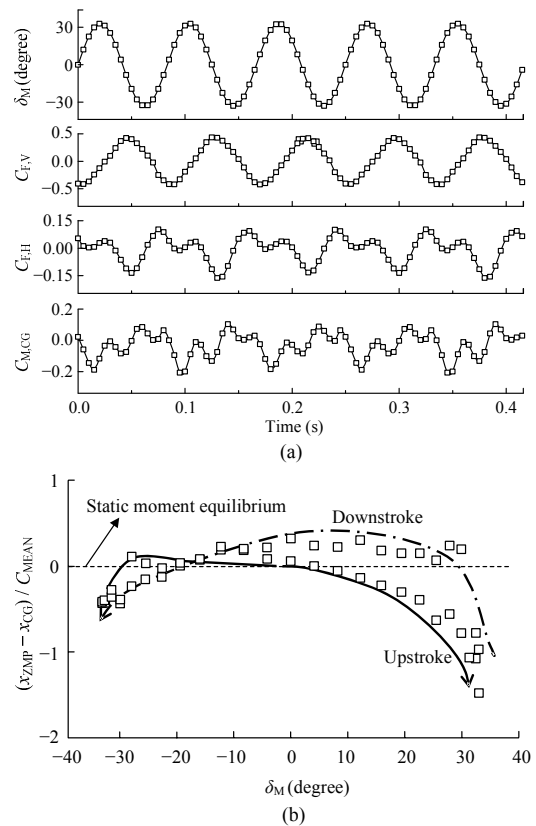


Fig. 9 Coefficient of constraint forces and moment with respect to the flapping-wing motion (a), main-wing motion vs. the non-dimensional distance between x_{ZMP} and x_{CG} for upstroke and downstroke motion (b). $\theta_{MEAN} = 9.2^\circ$, $f = 12$ Hz, $U = 10.8$ m·s⁻¹.