



CORRECTION

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Correction to: Unsteady lifting-line theory and the influence of wake vorticity on aerodynamic loads

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The Original publication of this article was published with distorted Figure 7. The correct Fig. 7 is given below. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00162-021-00578-8>

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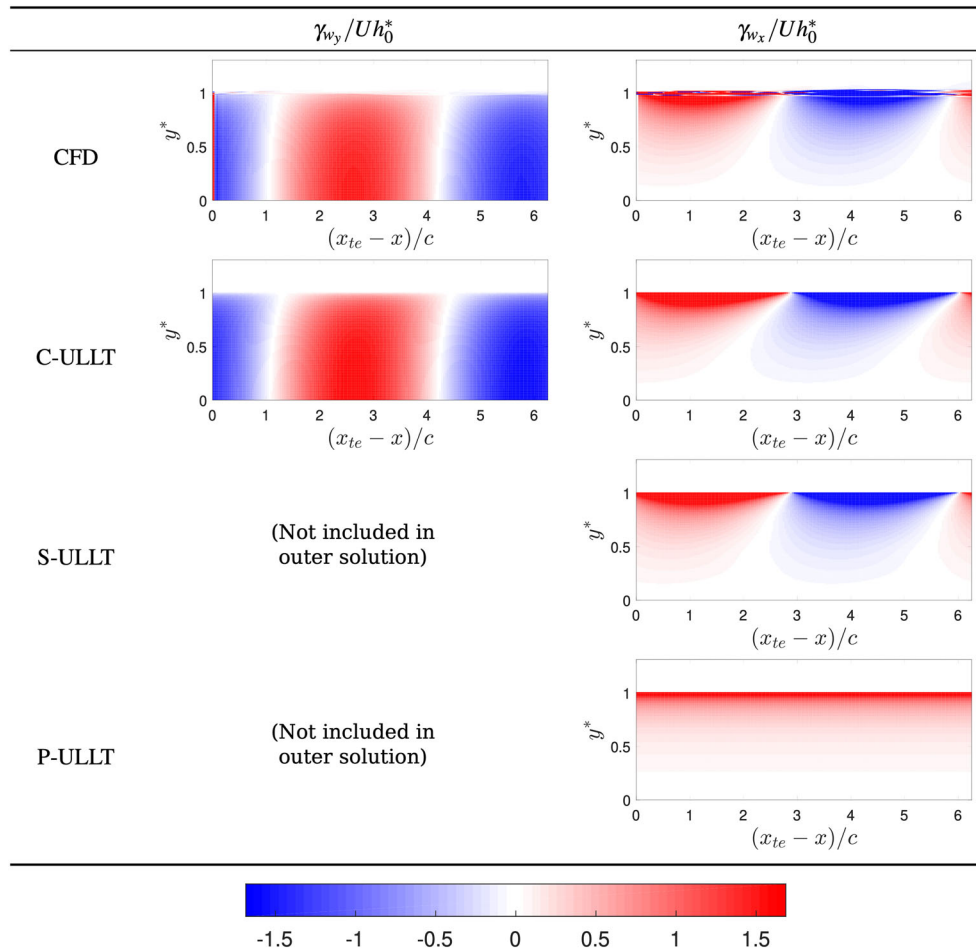


Fig. 7 Comparison of wake vortex sheet strength for an aspect ratio 4 wing oscillating at $k = 0.5$. The ULLT results show only the wake model assumed in the outer domain. Since the wing is shrunk to a line in the outer domain of the ULLTs, the x coordinate of the trailing edge, x_{te} , is zero for ULLTs. Shown at $t \bmod 2\pi/\omega = 0$