

Supplementary Material for Visualising Wakes from Lifting Surfaces Figure 4

Table showing values of normalised marker position, p_{norm} :

		$n_t = 50$	$n_t = 100$	$n_t = 200$	$n_t = 400$	$n_t = 800$
$n_f = 4$	$n_m = 20$	0.9134	0.5855	0.5829	0.5693	0.5650
	$n_m = 30$	0.5882	0.5776	0.5782	0.5756	0.5771
$n_f = 8$	$n_m = 20$	0.6046	0.5863	0.5832	0.5724	0.5678
	$n_m = 30$	0.5870	0.5799	0.5798	0.5748	0.5785

n_t = number of timesteps per cycle

n_f = number of filaments per wing

n_m = number of markers per cycle