ERRATA

Page	Position	Error	Correction
I/48	Table 1	[3] Not mentioned	[3] ± 3 μm
I/52	Text	Average wall loss 0.5 g/m^2	Average wall loss 0.1 g/m^2
II/192	Text	≤ 0.5 mg/m^2	≤ 0.5 g/m^2
III/220	Text	6–25% of dust was left	6–33% of dust was left
IV/26	Eq. (4.16)	$\rho A L^2 \omega^2 \cos\bar\theta(\xi) \int_s^L \bar y(\xi')\,d\xi'$	$\rho A L^2 \omega^2 \cos\bar\theta(\xi) \int_\xi^1 \bar y(\xi')\,d\xi'$
IV/26	Eq. (4.17)	$\sin\bar\theta(\xi) L \int_s^L \sin\bar\theta(\xi')\bar q(\xi')\,d\xi'$	$\sin\bar\theta(\xi) L \int_\xi^1 \sin\bar\theta(\xi')\bar q(\xi')\,d\xi'$
IV/27	Eq. (4.23)	$\dfrac{\rho A L^4 \omega^2}{EI}\cos\theta(\xi)\int_\xi^1 \bar y(\xi')\,d\xi'$	$\dfrac{\rho A L^4 \omega^2}{EI}\cos\bar\theta(\xi)\int_\xi^1 \bar y(\xi')\,d\xi'$
V/3	Eq. (17)	$\tilde x(s_j') = \int_0^{s_j'} \cos\tilde\theta(s_i^*)\,ds^*$	$\tilde x(s_j') = \int_0^{s_j'} \cos\tilde\theta(s^*)\,ds^*$
V/3	Eq. (21)	$\int_{s_2}^L x(s')\,ds' = \tilde I_x(s_3) - \tilde I_x(s_2) = \tilde I_x(s_2)$	$\int_{s_2}^L x(s')\,ds' = \tilde I_x(s_3) - \tilde I_x(s_2)$