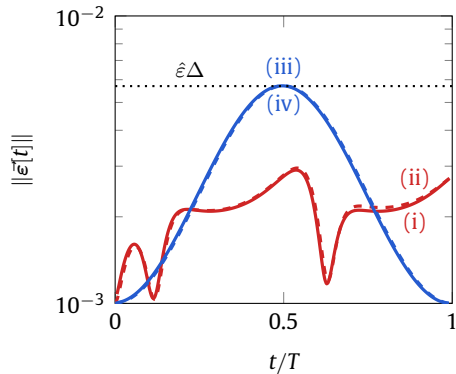
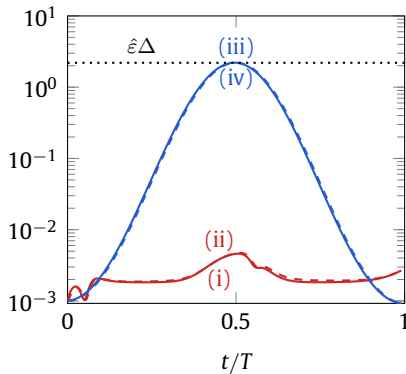


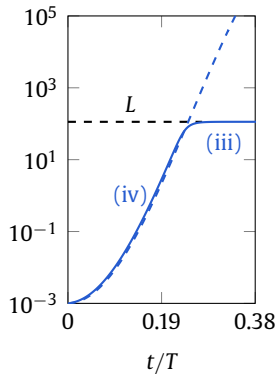
- (i) $\hat{\epsilon} \vec{v}_\eta$ i.c., DNS — (iii) $\hat{\epsilon} \vec{v}_\Delta$ i.c., DNS
- - - (ii) $\hat{\epsilon} \mathbf{X}(t) \vec{v}_\eta$ - - - (iv) $\hat{\epsilon} \mathbf{X}(t) \vec{v}_\Delta$



(a) $Wi = 0.4, De = 0.07$



(b) $Wi = 0.8, De = 0.03$



(c) $Wi = 3.2, De = 0.04$