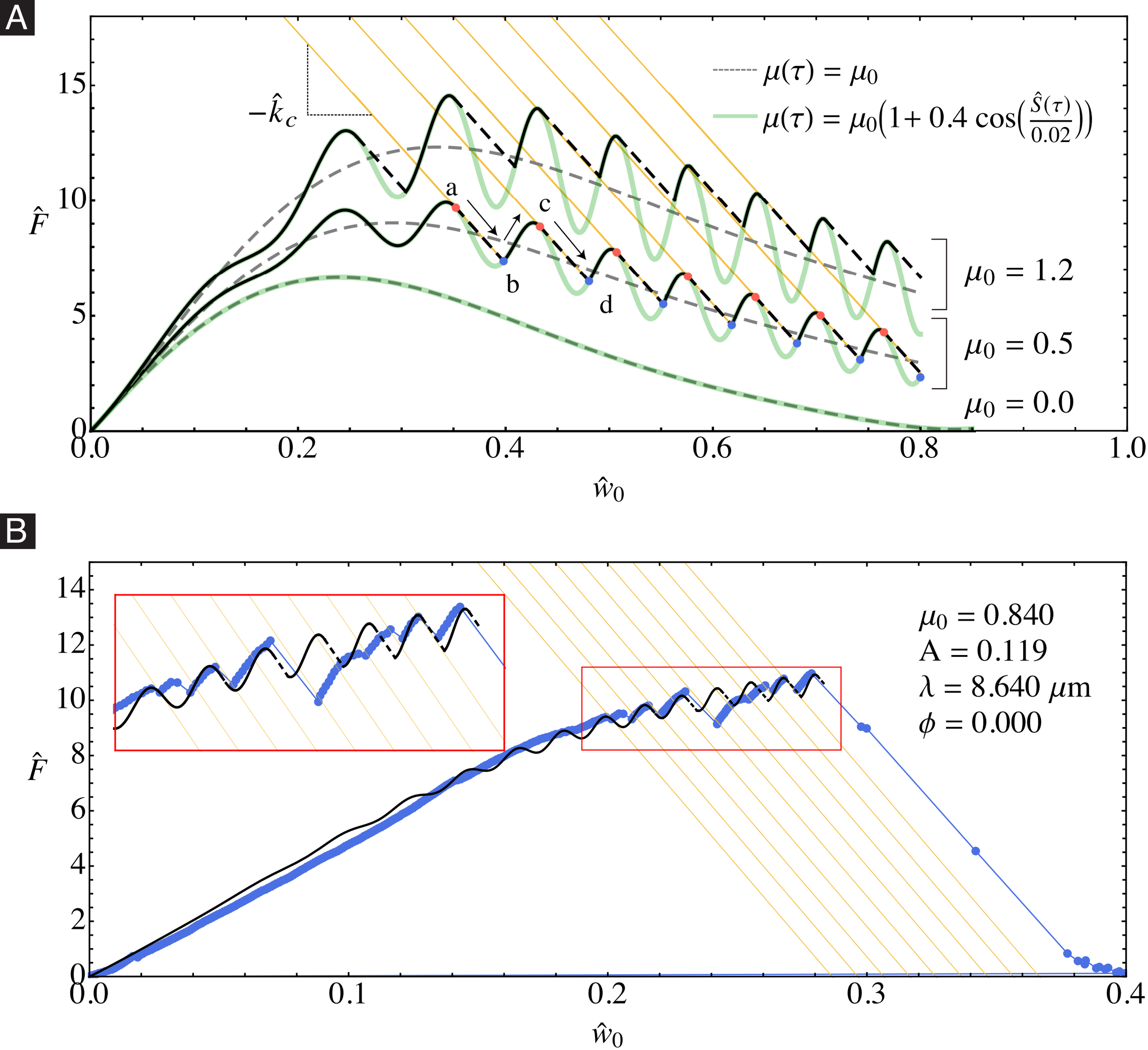
A
$\mu(\tau) = \mu_0$
$\mu(\tau) = \mu_0\left(1 + 0.4\cos\left(\frac{\hat{S}(\tau)}{0.02}\right)\right)$
$-\hat{k}_c$
a
b
c
d
$\mu_0 = 1.2$
$\mu_0 = 0.5$
$\mu_0 = 0.0$
$\hat{F}$
$\hat{w}_0$
B
$\mu_0 = 0.840$
A = 0.119
$\lambda = 8.640\ \mu m$
$\phi = 0.000$
$\hat{F}$
$\hat{w}_0$