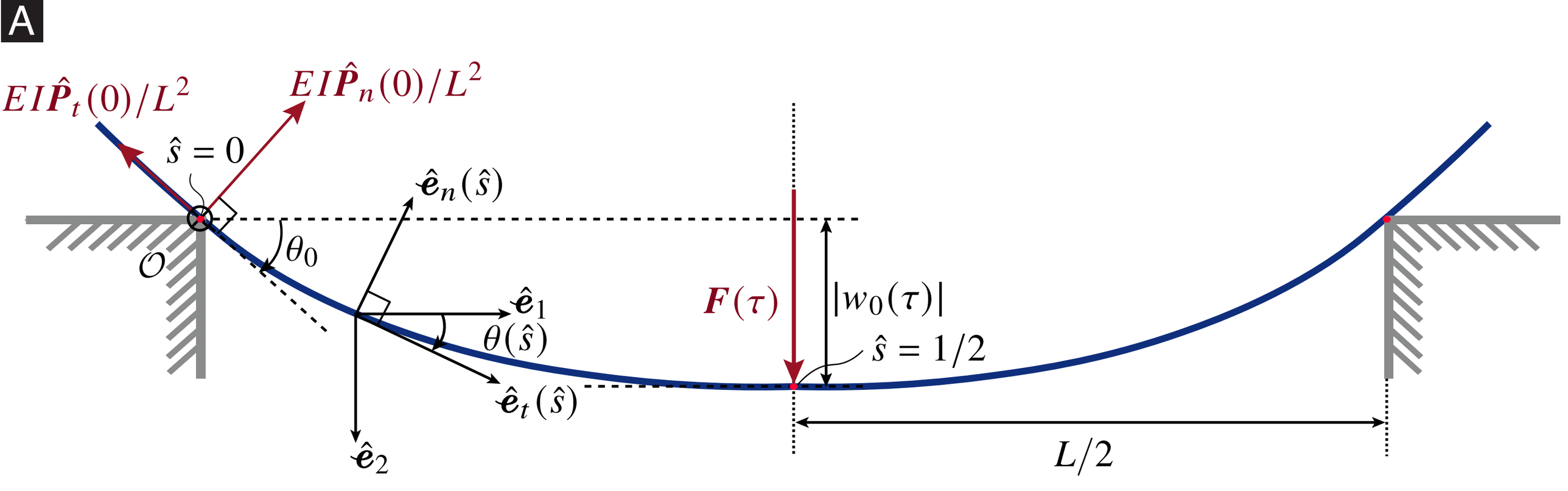
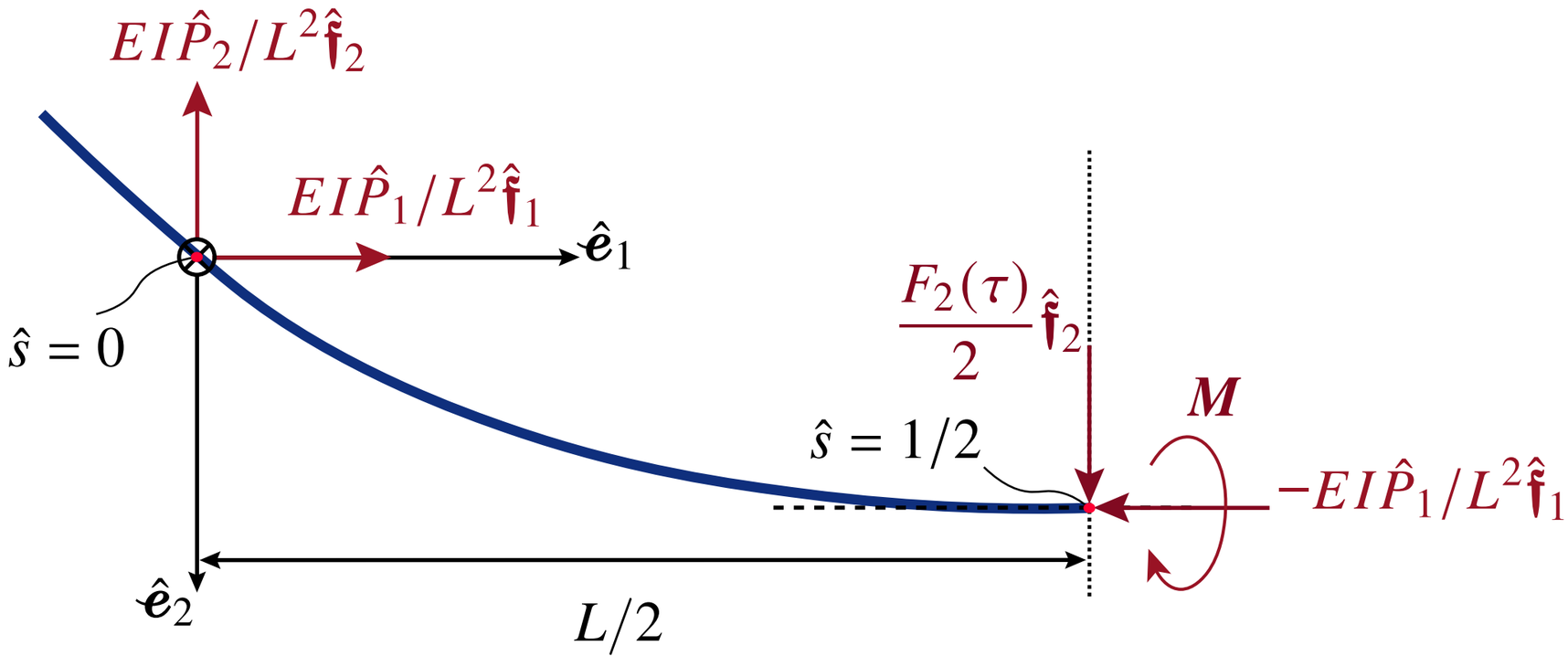
A


$EI\hat{\boldsymbol{P}}_t(0)/L^2$
$EI\hat{\boldsymbol{P}}_n(0)/L^2$
$\hat{s}=0$
$\hat{\boldsymbol{e}}_n(\hat{s})$
$\mathcal{O}$
θ_0
$\hat{\boldsymbol{e}}_1$
$\theta(\hat{s})$
$\hat{\boldsymbol{e}}_t(\hat{s})$
$\hat{\boldsymbol{e}}_2$
$\boldsymbol{F}(\tau)$
$|w_0(\tau)|$
$\hat{s}=1/2$
$L/2$

B


$EI\hat{P}_2/L^2\hat{\mathbf{f}}_2$
$EI\hat{P}_1/L^2\hat{\mathbf{f}}_1$
$\hat{\boldsymbol{e}}_1$
$\hat{s}=0$
$\hat{\boldsymbol{e}}_2$
$L/2$
$\frac{F_2(\tau)}{2}\hat{\mathbf{f}}_2$
$\hat{s}=1/2$
$\boldsymbol{M}$
$-EI\hat{P}_1/L^2\hat{\mathbf{f}}_1$