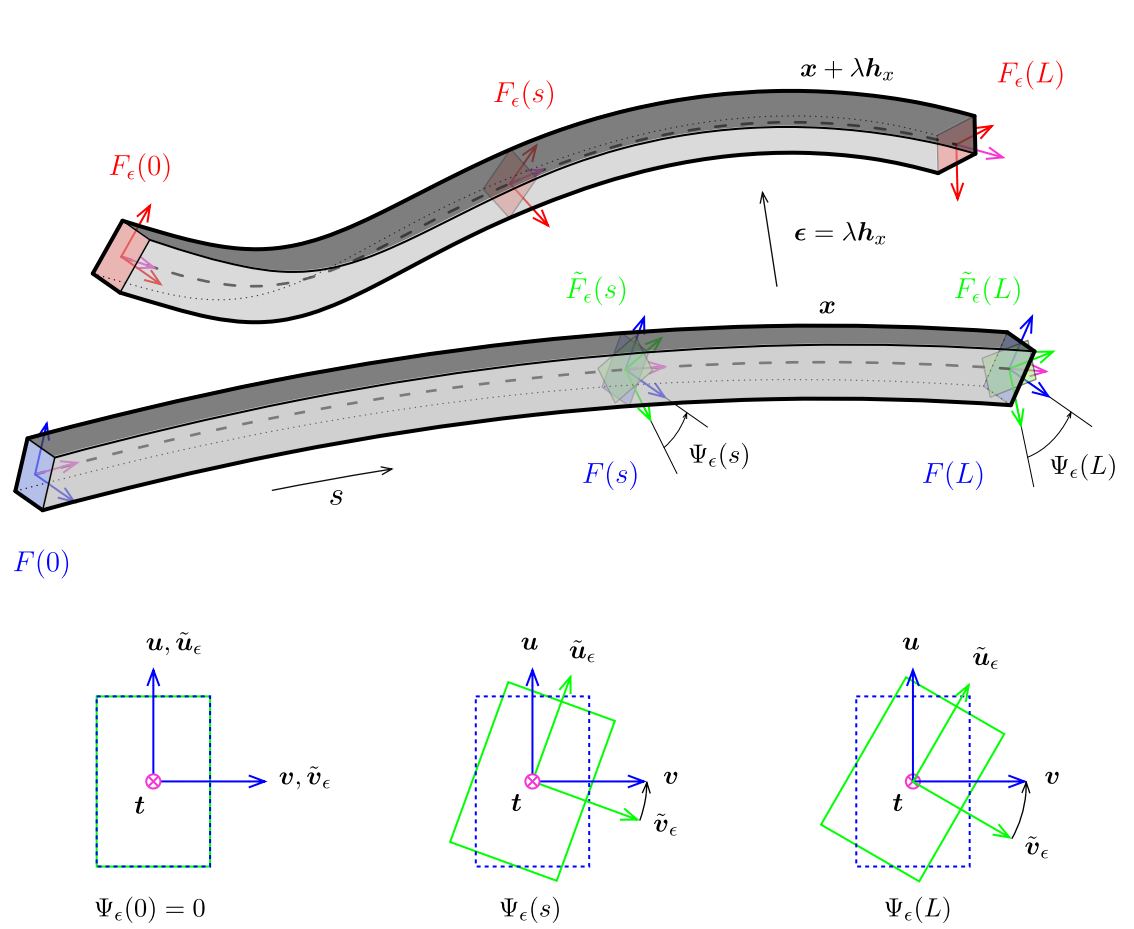
$\boldsymbol{x}+\lambda\boldsymbol{h}_x$
$F_\epsilon(L)$
$F_\epsilon(s)$
$F_\epsilon(0)$
$\boldsymbol{\epsilon}=\lambda\boldsymbol{h}_x$
$\tilde{F}_\epsilon(s)$
$\tilde{F}_\epsilon(L)$
$\boldsymbol{x}$
$\Psi_\epsilon(s)$
$F(s)$
$F(L)$
$\Psi_\epsilon(L)$
s
$F(0)$
$\boldsymbol{u},\tilde{\boldsymbol{u}}_\epsilon$
$\boldsymbol{v},\tilde{\boldsymbol{v}}_\epsilon$
$\boldsymbol{t}$
$\Psi_\epsilon(0)=0$
$\boldsymbol{u}$
$\tilde{\boldsymbol{u}}_\epsilon$
$\boldsymbol{v}$
$\tilde{\boldsymbol{v}}_\epsilon$
$\boldsymbol{t}$
$\Psi_\epsilon(s)$
$\boldsymbol{u}$
$\tilde{\boldsymbol{u}}_\epsilon$
$\boldsymbol{v}$
$\tilde{\boldsymbol{v}}_\epsilon$
$\boldsymbol{t}$
$\Psi_\epsilon(L)$