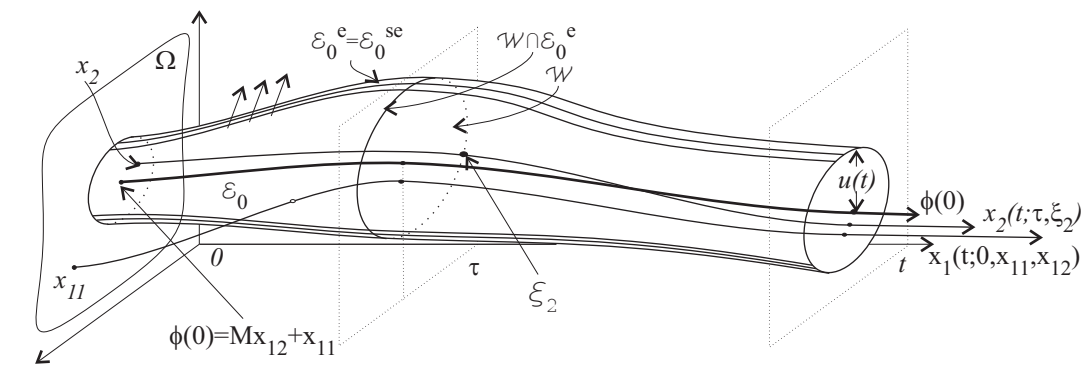
$x_2$
$\Omega$
$\mathcal{E}_0^{\,e}=\mathcal{E}_0^{\,se}$
$\mathcal{W}\cap\mathcal{E}_0^{\,e}$
$\mathcal{W}$
$\mathcal{E}_0$
$u(t)$
$\phi(0)$
$x_2(t;\tau,\xi_2)$
$x_{11}$
0
$\tau$
$\xi_2$
$t$
$x_1(t;0,x_{11},x_{12})$
$\phi(0)=Mx_{12}+x_{11}$