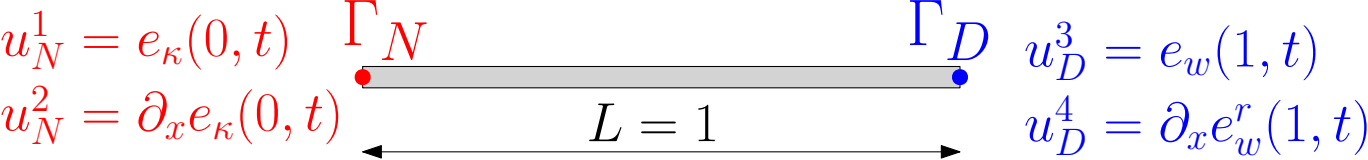
$u_N^1 = e_\kappa(0,t)$
$u_N^2 = \partial_x e_\kappa(0,t)$
Γ_N
Γ_D
$u_D^3 = e_w(1,t)$
$u_D^4 = \partial_x e_w^r(1,t)$
$L = 1$