

$$\begin{array}{ll}
 u_N^1 = e_\kappa(0, t) & \Gamma_N \\
 u_N^2 = \partial_x e_\kappa(0, t) & \bullet \\
 & \text{---} L = 1 \text{---} \\
 & \leftarrow \hspace{1.5cm} \rightarrow \\
 & \Gamma_D \\
 u_D^3 = e_w(1, t) & \bullet \\
 u_D^4 = \partial_x e_w^r(1, t) &
 \end{array}$$