

$$\begin{array}{c}
 \Gamma_N \\
 e_v^x = f(r)
 \end{array}
 \left|
 \begin{array}{c}
 \Gamma_D \\
 e_p = -\mathcal{Z}(x,t) e_v^r
 \end{array}
 \right|
 \begin{array}{c}
 \Gamma_N \\
 e_v^x = f(r)
 \end{array}$$