

$$-\int_{\Gamma} \mathbf{J} \cdot \mathbf{n} \, d\mathbf{x}$$

$$\left| \frac{1}{\sqrt{\gamma}} \int_{L_j}^{\infty} \frac{1}{\sqrt{\gamma}} \left(\frac{1}{\sqrt{\gamma}} \int_{L_j}^{\infty} \frac{1}{\sqrt{\gamma}} \right) \leq \Delta$$