

$$\frac{\partial \mathbf{e}}{\partial \boldsymbol{\theta}} = \begin{bmatrix} \frac{\partial \mathbf{e}_q}{\partial \mathbf{x}} \rightarrow & \begin{array}{c} \text{Top-left: solid gray} \\ \text{Top-right: diagonal lines} \\ \text{Middle-left: cross-hatch} \\ \text{Middle-right: diagonal cross-hatch} \\ \text{Bottom-left: diagonal line} \\ \text{Bottom-right: solid gray} \end{array} & \leftarrow \frac{\partial \mathbf{e}_q}{\partial \mathbf{c}} \\ \frac{\partial \mathbf{e}_z}{\partial \mathbf{x}} \rightarrow & & \leftarrow \frac{\partial \mathbf{e}_z}{\partial \mathbf{c}} \\ \frac{\partial \mathbf{e}_x}{\partial \mathbf{x}} \rightarrow & & \leftarrow \frac{\partial \mathbf{e}_x}{\partial \mathbf{c}} \end{bmatrix}$$