



$$\mathcal{H}x = [\mathbf{D}z(x)]^\top \mathcal{H}z [\mathbf{D}z(x)] + \sum_k [\mathbf{H}z_k(x)] \delta z_k$$

$$\mathcal{H}\theta = [\mathbf{D}z(\theta)]^\top \mathcal{H}z [\mathbf{D}z(\theta)] + \sum_k [\mathbf{H}z_k(\theta)] \delta z_k$$