$$\mathbf{Ezx_{xp}} = \mathbf{Cezxe_{xp}} \odot \mathbf{Ezx_{xp}} \cdots$$

$$+ \mathbf{Cezxhy_{xp}} \odot \left(\frac{nx}{pie} \right) \mathbf{H}_y - \left(\frac{nx - 1}{pie - 1} \right) \mathbf{H}_y \Bigg)$$

$$\frac{2}{ny}$$

$$\frac{2}{ny}$$