


$$\mathbf{E}z_{y_{xp}} = \mathbf{C}e_{zye_{xp}} \odot \mathbf{E}z_{y_{xp}} \dots$$


$$+ \mathbf{C}e_{zyh_{xp}} \odot \left(\begin{array}{c} \text{nx} \\ \text{pie} \\ \boxed{\text{H}_x} \\ \overline{\text{pjs} + 1} \\ \text{pje} - 1 \end{array} - \begin{array}{c} \text{nx} \\ \text{pie} \\ \boxed{\text{H}_x} \\ \overline{\text{pjs}} \\ \text{pje} - 2 \end{array} \right)$$
