

$$\mathbf{E}z_{\mathbf{y}_{\mathbf{x}\mathbf{n}}} = \mathbf{C}e_{z\mathbf{y}\mathbf{e}_{\mathbf{x}\mathbf{n}}} \odot \mathbf{E}z_{\mathbf{y}_{\mathbf{x}\mathbf{n}}} \dots$$

$$+ \mathbf{C}e_{z\mathbf{y}\mathbf{h}\mathbf{y}_{\mathbf{x}\mathbf{n}}} \odot \left(\overset{\overset{\overline{\text{pis}}}{2}}{\underbrace{\left[\begin{array}{c} \text{[Diagram: Small rectangle inside a larger square]} \end{array} \right]}_{\overline{\text{pjs} + 1} \atop \text{pje} - 1}} \mathbf{H}_{\mathbf{x}} - \overset{\overset{\overline{\text{pis}}}{2}}{\underbrace{\left[\begin{array}{c} \text{[Diagram: Small rectangle inside a larger square]} \end{array} \right]}_{\overline{\text{pjs}} \atop \text{pje} - 2}} \mathbf{H}_{\mathbf{x}} \right)$$