$$\mathbf{Ezy_{xn}} = \mathbf{Cezye_{xn}} \odot \mathbf{Ezy_{xn}} \ldots$$

$$+ \mathbf{Cezyhy_{xn}} \odot \left(\left| \frac{\mathrm{pis}}{2} \right| \mathbf{H_x} - \left| \frac{\mathrm{pis}}{2} \right| \mathbf{H_x} \right)$$

$$\left| \frac{\mathrm{pjs} + 1}{\mathrm{pje} - 1} \right| \qquad \left| \frac{\mathrm{pjs}}{\mathrm{pje} - 2} \right|$$