$$\mathbf{Ezy_{xp}} = \mathbf{Cezye_{xp}} \odot \mathbf{Ezy_{xp}} \cdots$$

$$+ \mathbf{Cezyhx_{xp}} \odot \left(\mathbf{H_x}\Big|_{\mathrm{pjs}+1}^{\mathrm{pje}-1}(\mathrm{pie})\Big|_{\mathrm{nx}} - \mathbf{H_x}\Big|_{\mathrm{pjs}}^{\mathrm{pje}-2}(\mathrm{pie})\Big|_{\mathrm{nx}} \right)$$