



$$\omega_{1,2,3} \leftarrow \alpha_{K_1} \times \omega_{1,2,3}$$

$$\omega_{4,5,6} \leftarrow \alpha_{K_2} \times \omega_{4,5,6}$$

$$\alpha_{K_1} = \frac{[\mathbf{U}_{k=2}^2]|_{K_1}}{[\mathcal{F}_{\Delta T}(\mathbf{U}_{k=1}^1)]|_{K_1}}$$

$$\alpha_{K_2} = \frac{[\mathbf{U}_{k=2}^2]|_{K_2}}{[\mathcal{F}_{\Delta T}(\mathbf{U}_{k=1}^1)]|_{K_2}}$$