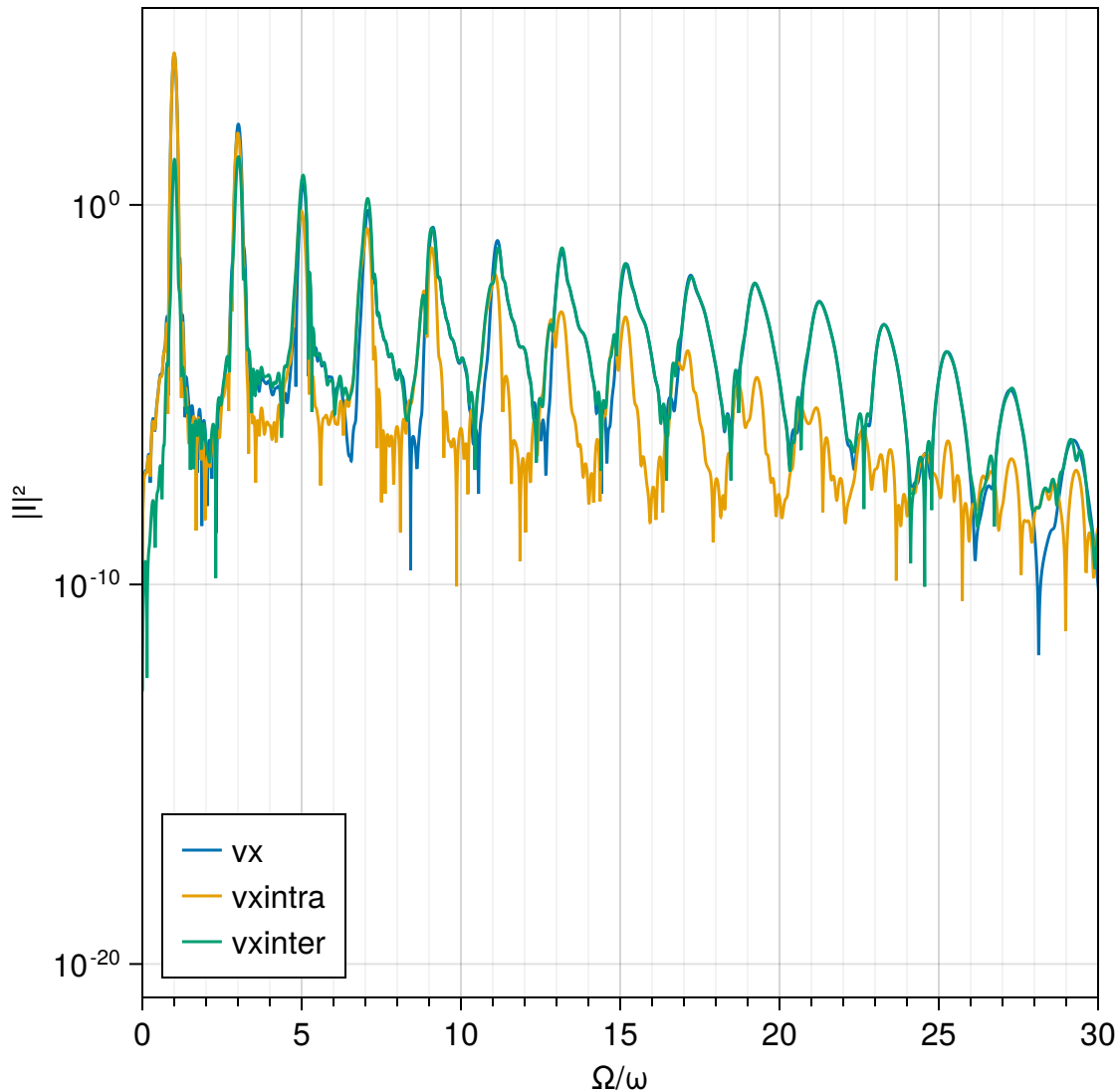


converged



$$\zeta = 13.2$$

$$\gamma = 0.146$$

$$M = 1.93$$

$$\text{plz} = 0.641$$

$$\Delta = 20.0 \text{ meV (6.08)}$$

$$t1 = \text{Inf fs (Inf)}$$

$$t2 = 50.0 \text{ fs (0.25)}$$

$$vF = 430000.0 \text{ m s}^{-1} (1.0)$$

$$\sigma = 800.0 \text{ fs (4.0)}$$

$$\omega = 0.0314 \text{ fs}^{-1} (6.28)$$

$$\nu = 5.0 \text{ THz (1.0)}$$

$$eE = 0.1 \text{ MV cm}^{-1} (261.0)$$

$$\varphi = 0.0 (0.0)$$

$$\hbar\omega = 0.0207 \text{ eV (6.28)}$$

$$kx_{\text{max}} = 0.209 \text{ \AA}^{-1} (180.0)$$

$$dkx = 0.000116 \text{ \AA}^{-1} (0.1)$$

$$nkx = 3600.0 (3600.0)$$

$$kymax = 0.0581 \text{ \AA}^{-1} (50.0)$$

$$dky = 0.00093 \text{ \AA}^{-1} (0.8)$$

$$nky = 126.0 (126.0)$$

$$t0 = -4000.0 \text{ fs (-20.0)}$$

$$dt = 2.0 \text{ fs (0.01)}$$

$$rtol = 1.0\text{e-}12 (1.0\text{e-}12)$$

$$atol = 1.0\text{e-}12 (1.0\text{e-}12)$$

$$nt = 4000.0 (4000.0)$$