

$$\alpha = 0.250\pi$$

$$k_x = 10.0\omega/v_{A+}$$

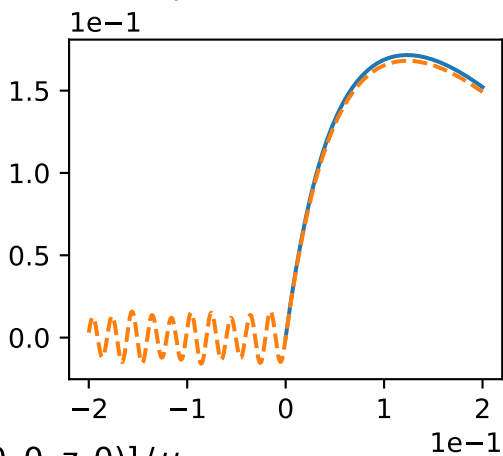
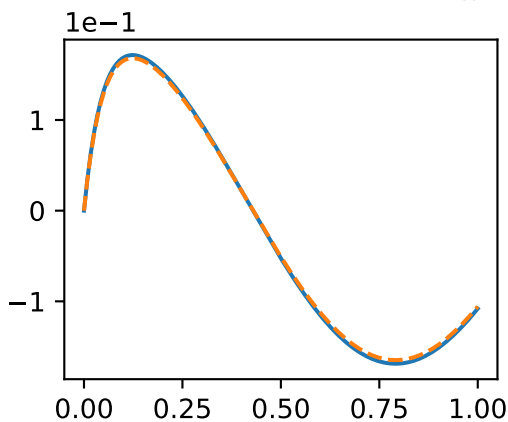
$$k_y = 0.5\omega/v_{A+}$$

$$\omega = \pi v_{A+} \cos\alpha / L_z$$

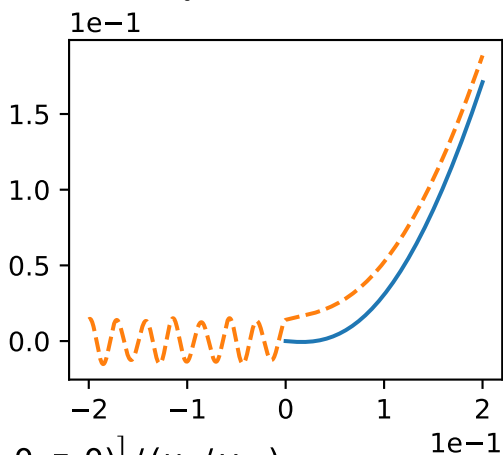
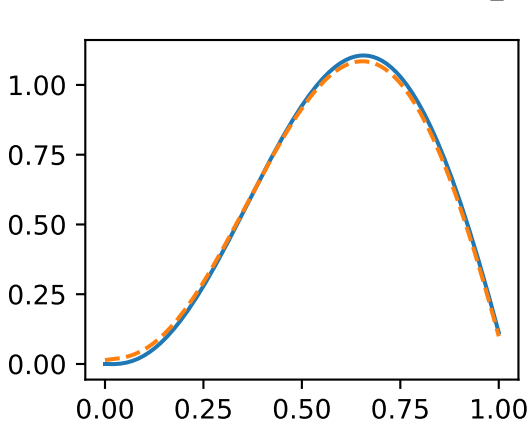
$$v_{A-} = 0.01 v_{A+}$$

$$v_{A0} = v_{A+}$$

$$\text{Re}[u_x(0, 0, z, 0)]/u_0$$



$$\text{Re}[u_{\perp}(0, 0, z, 0)]/u_0$$



$$\text{Re}[\hat{b}_{\parallel}(0, 0, z, 0)]/(u_0/v_{A0})$$

