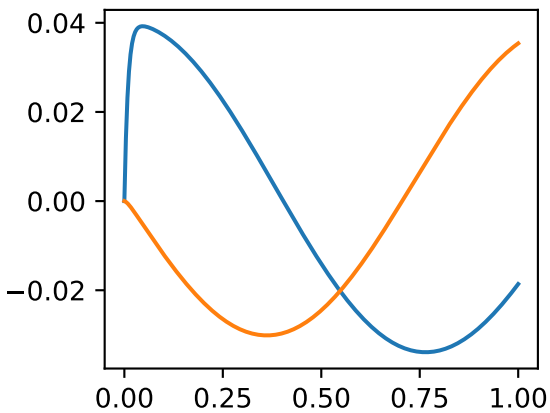
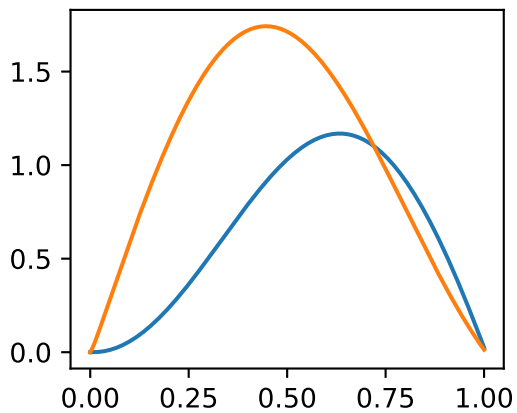


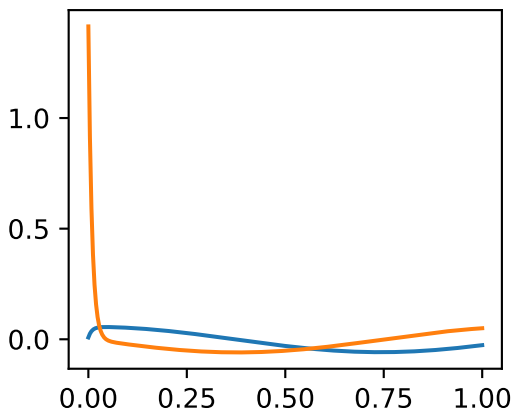
$$u_x(0, 0, z, 0)/u_0$$



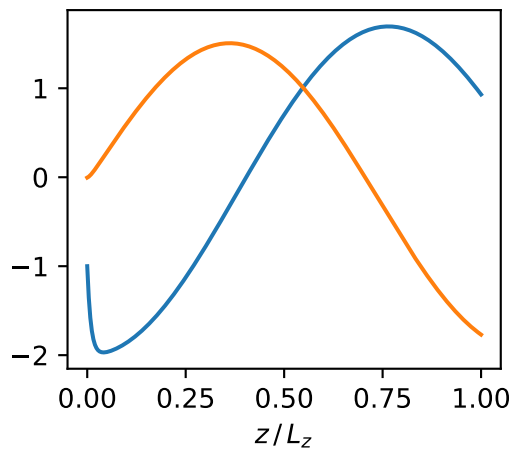
$$u_{\perp}(0, 0, z, 0)/u_0$$



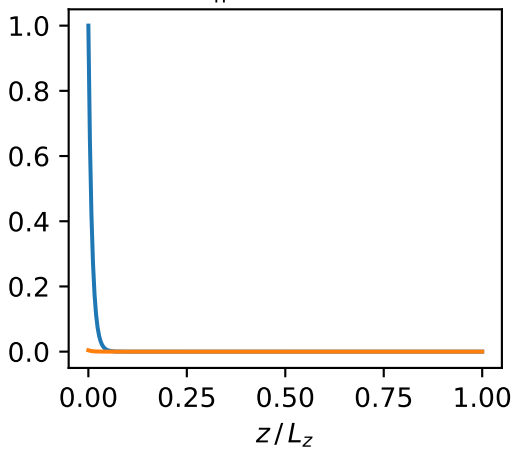
$$v_{A0}\hat{b}_x(0, 0, z, 0)/u_0$$



$$v_{A0}\hat{b}_{\perp}(0, 0, z, 0)/u_0$$



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



— Real part
— Imag part

$$\begin{aligned}\alpha &= 0.250\pi \\ L_z &= \pi \cos(\alpha)/k_{\parallel 0} \\ k_y &= 0.5k_{\parallel 0} \\ k_x &= 50.0k_{\parallel 0}\end{aligned}$$