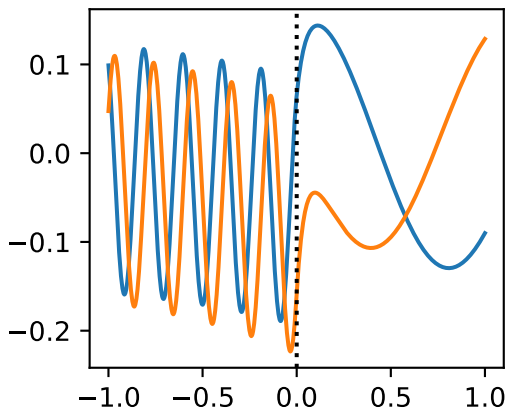


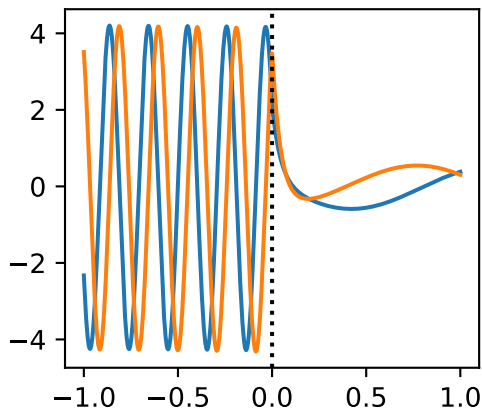
$$\alpha = 0.250\pi \quad k_y = 0.5k_{||+}$$

$$L_z = \pi \cos(\alpha)/k_{||+} \quad k_{||-} = 10.0k_{||+}$$

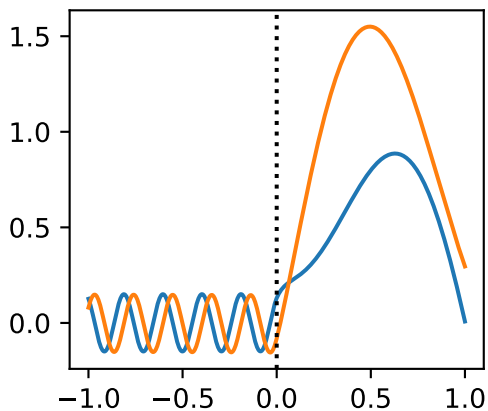
$$u_x(0, 0, z, 0)/u_0$$



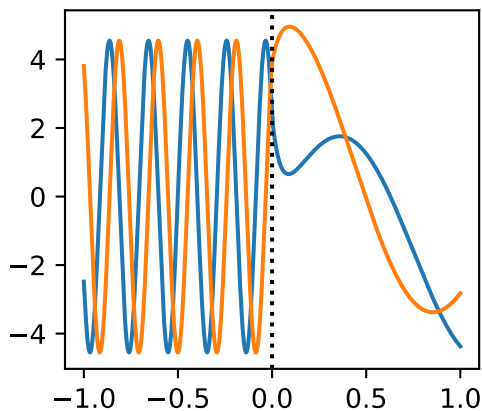
$$[\partial u_x(0, 0, z, 0)/\partial z] / (u_0/L_z)$$



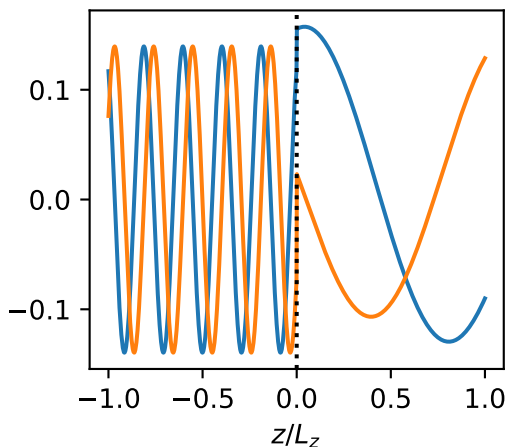
$$u_{\perp}(0, 0, z, 0)/u_0$$



$$[\partial u_{\perp}(0, 0, z, 0)/\partial z] / (u_0/L_z)$$



Alfvén wave component of u_x/u_0



Fast wave component of u_x/u_0

