

$$\begin{aligned}\omega_r &= \omega_1 = \overline{\omega}_1 \\ \omega_i/\omega_r &= 1.0\text{e-}06 \\ a_0/L_z &= 1.0 \\ \alpha &= 0.25\pi\end{aligned}$$

— Numerical  
— Analytic

$$\begin{aligned}N_h &= 128 \\ v_{A+}/v_{A-} &= 3 \\ k_\perp &= \pi \sin(\alpha)/(2L_z)\end{aligned}$$

