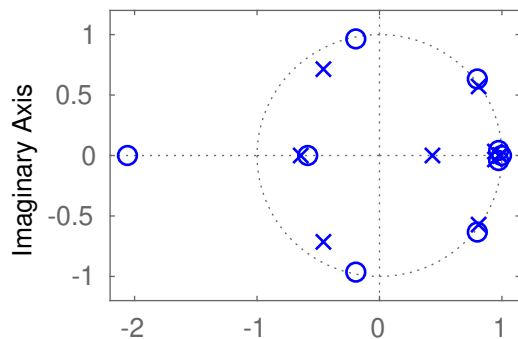
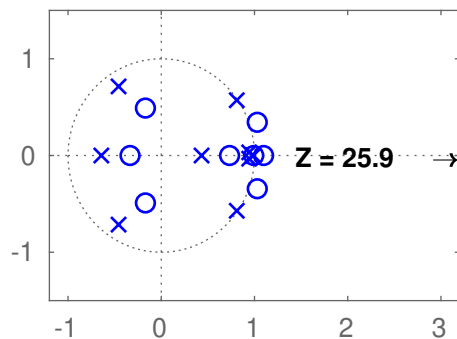


Closed-loop pole-zero maps $I_p \approx -4\text{kA}$

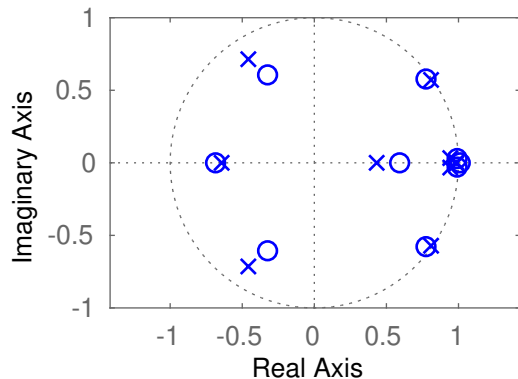
$$H_1(z) = Y_1(z) / U_1(z)$$



$$H_2(z) = Y_2(z) / U_1(z)$$



$$H_3(z) = Y_1(z) / U_2(z)$$



$$H_4(z) = Y_2(z) / U_2(z)$$

