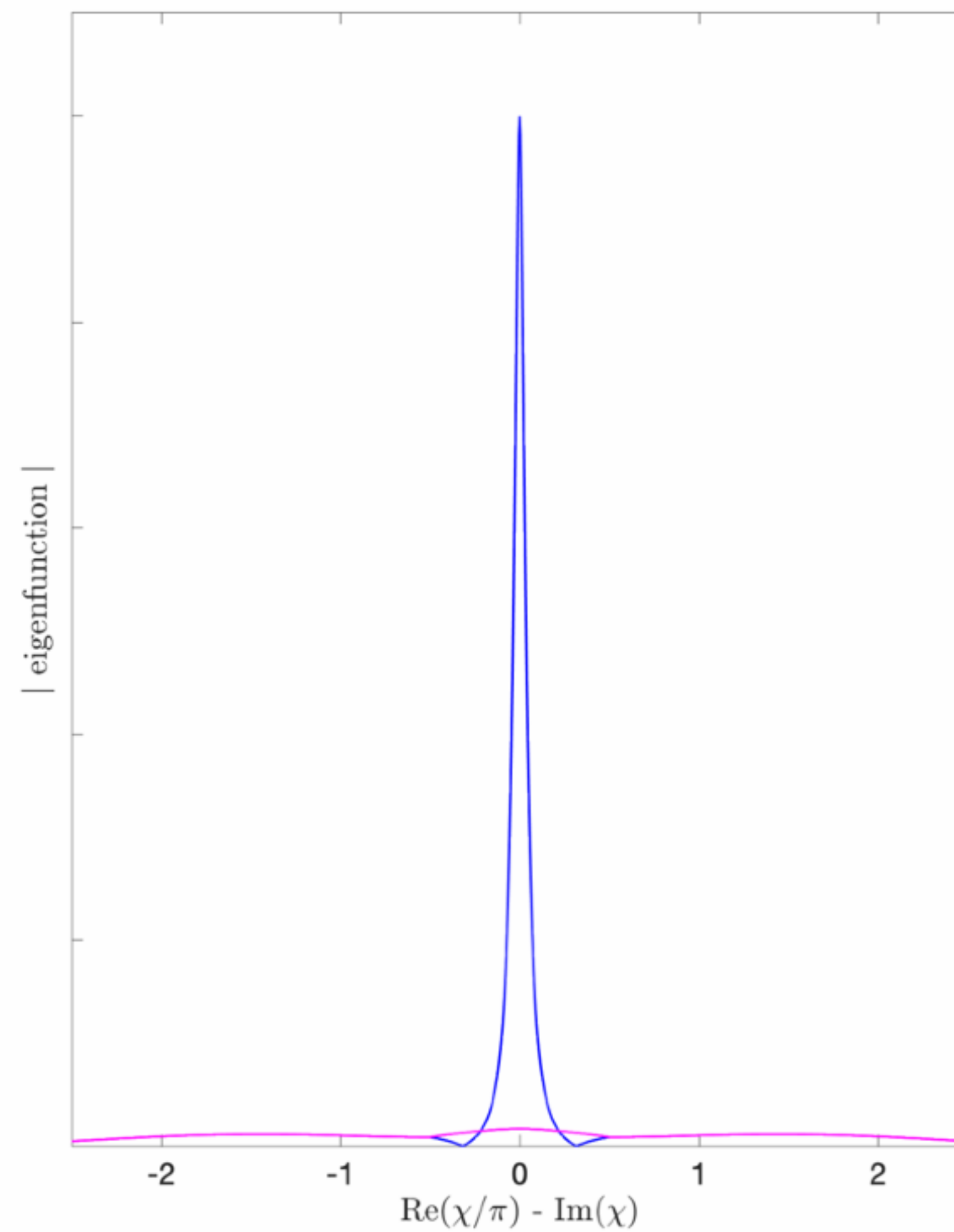
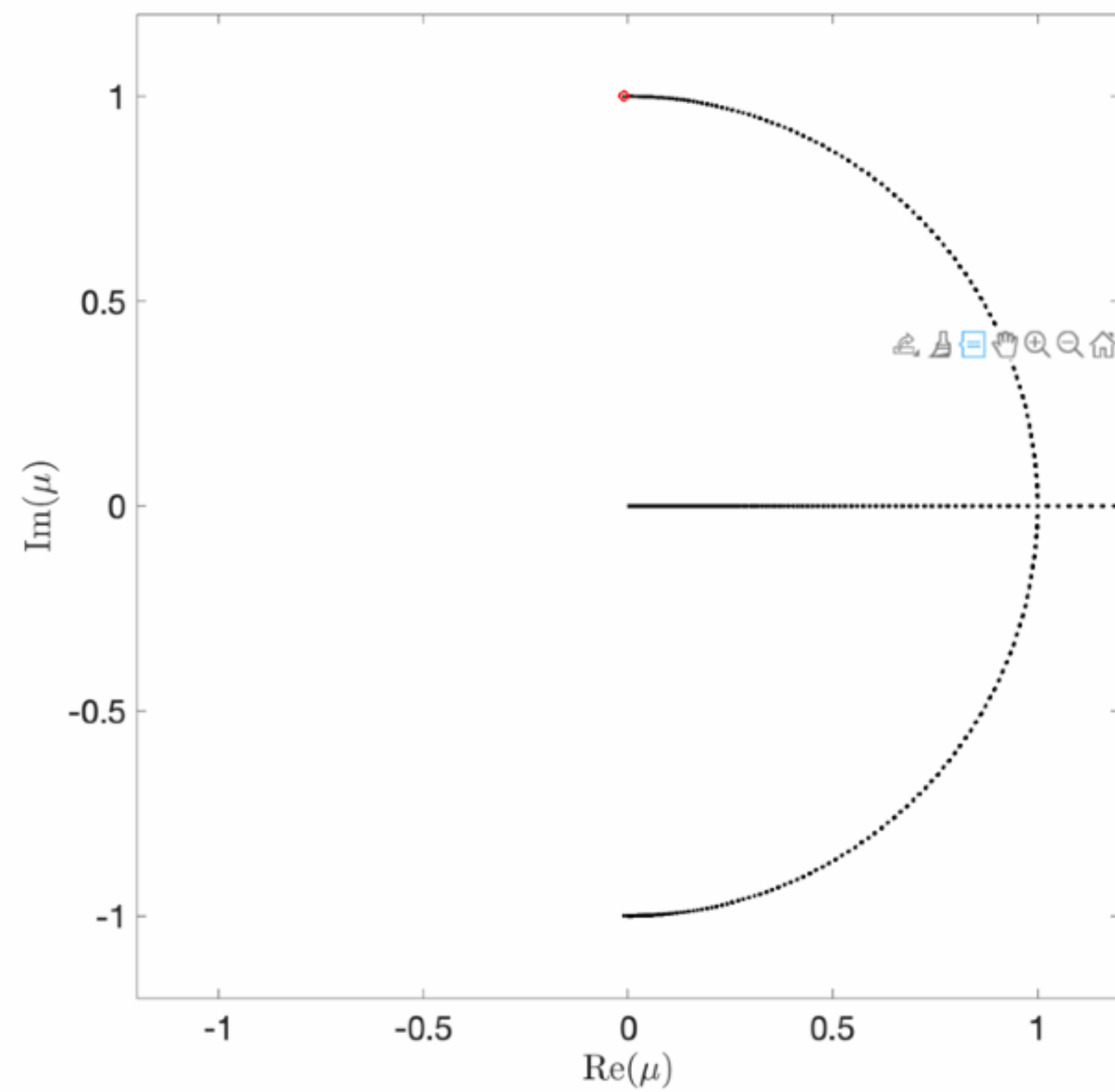




# Rayleigh–Bloch waves below cut-off: $a = 0.25$

evals\_efns\_below\_cutoff\_a-0.25.gif

$$k = 0.50\pi; \beta = 0.50\pi + 0.00i$$

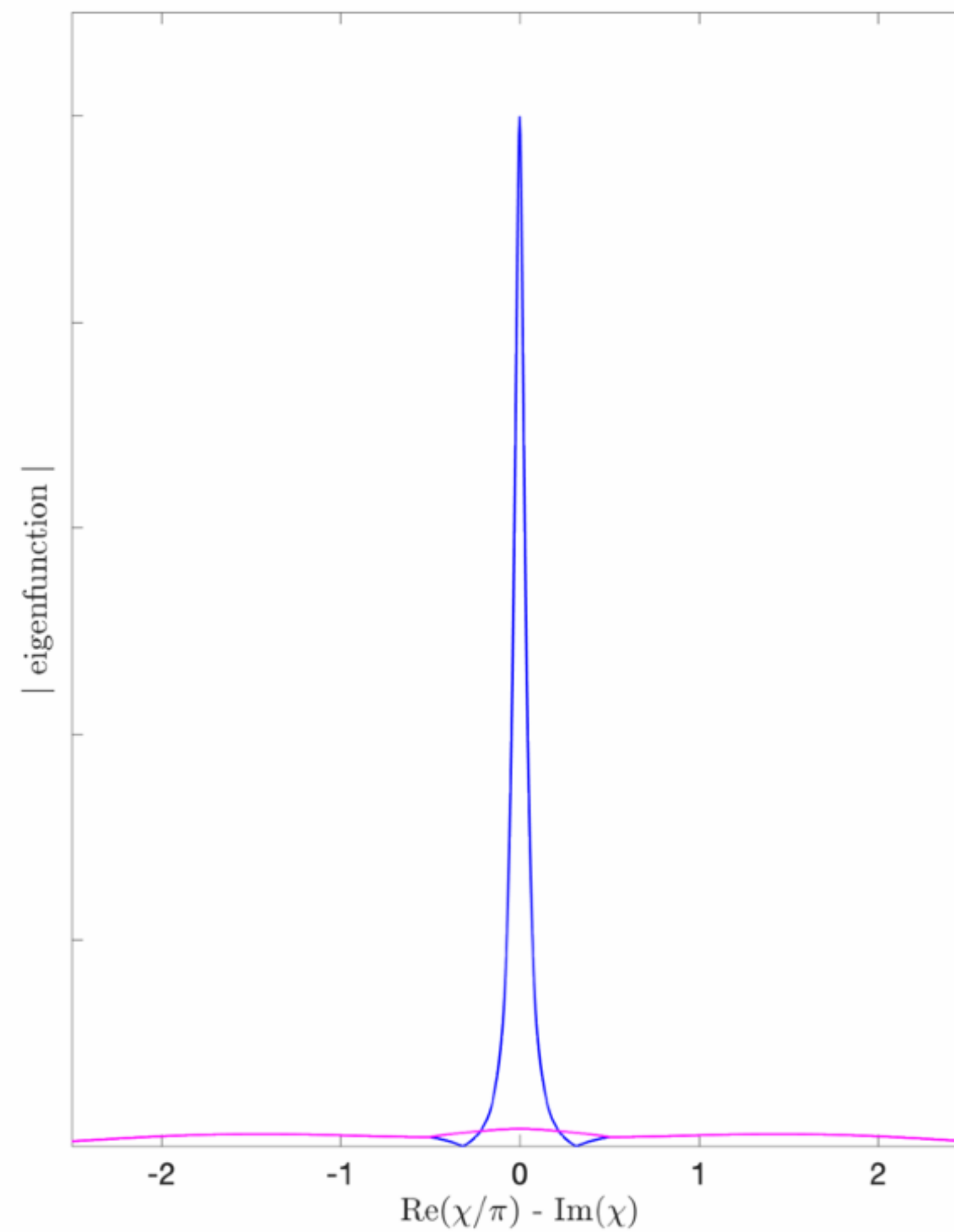
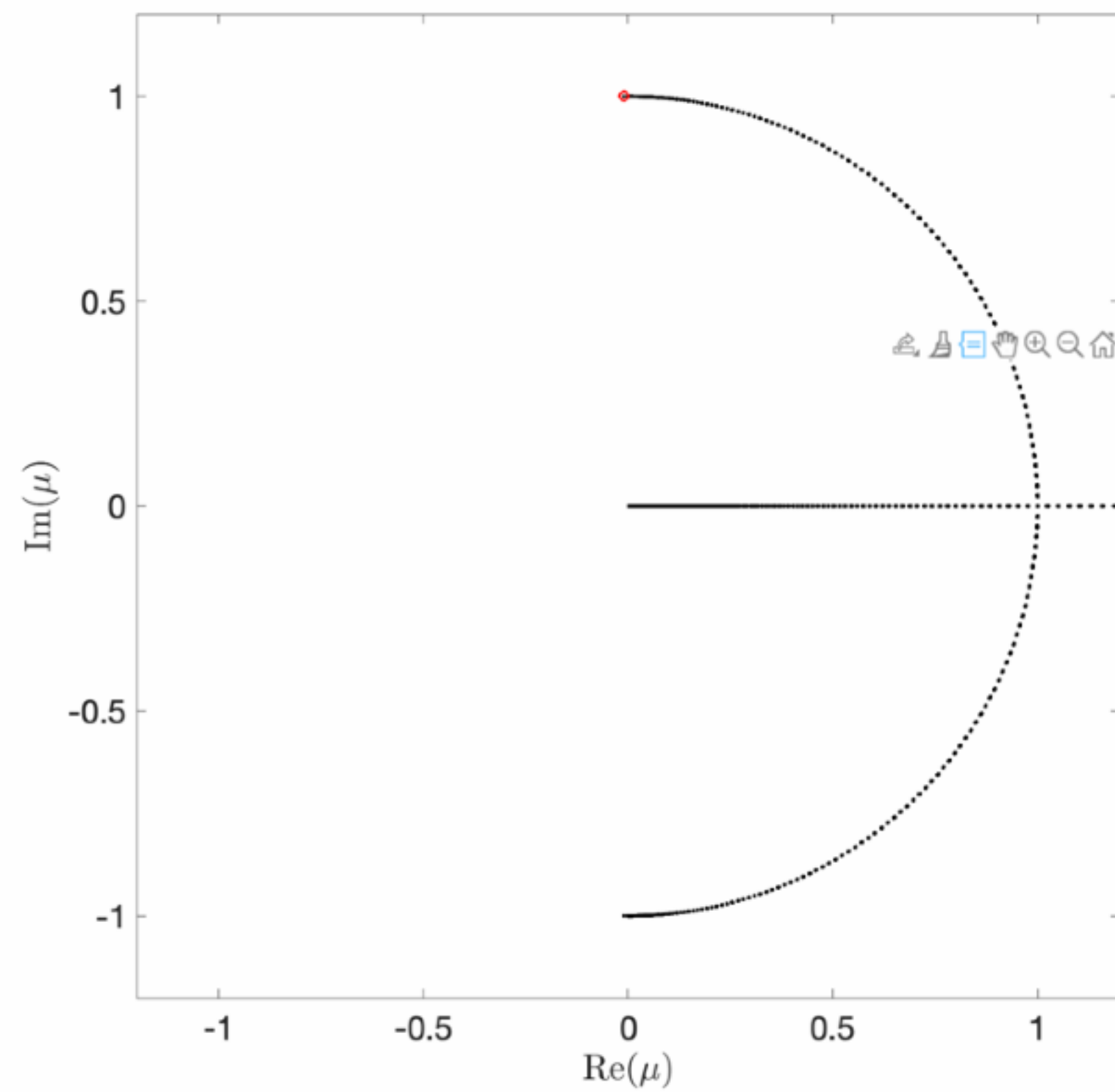




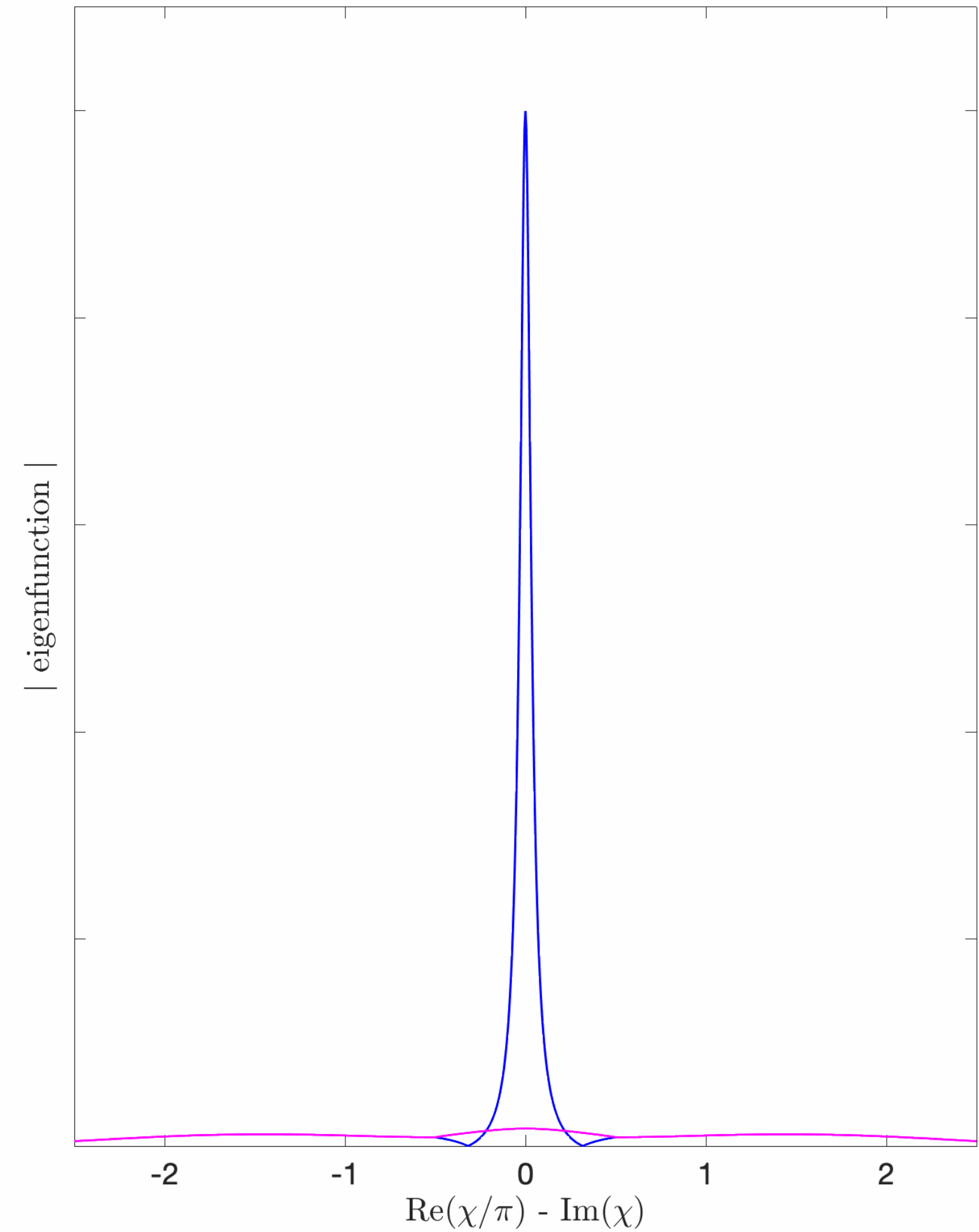
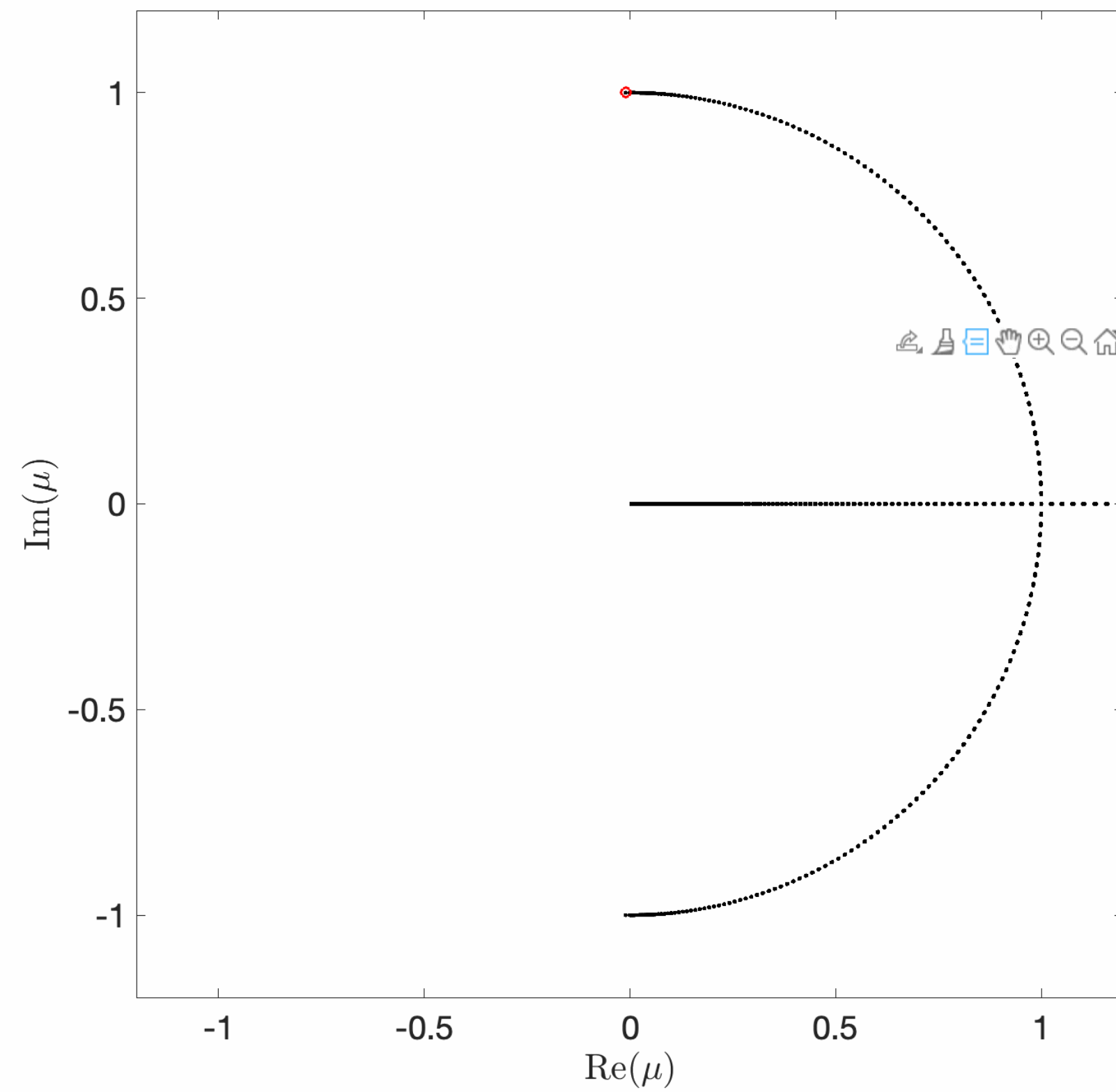




$$k = 0.50\pi; \beta = 0.50\pi + 0.00i$$

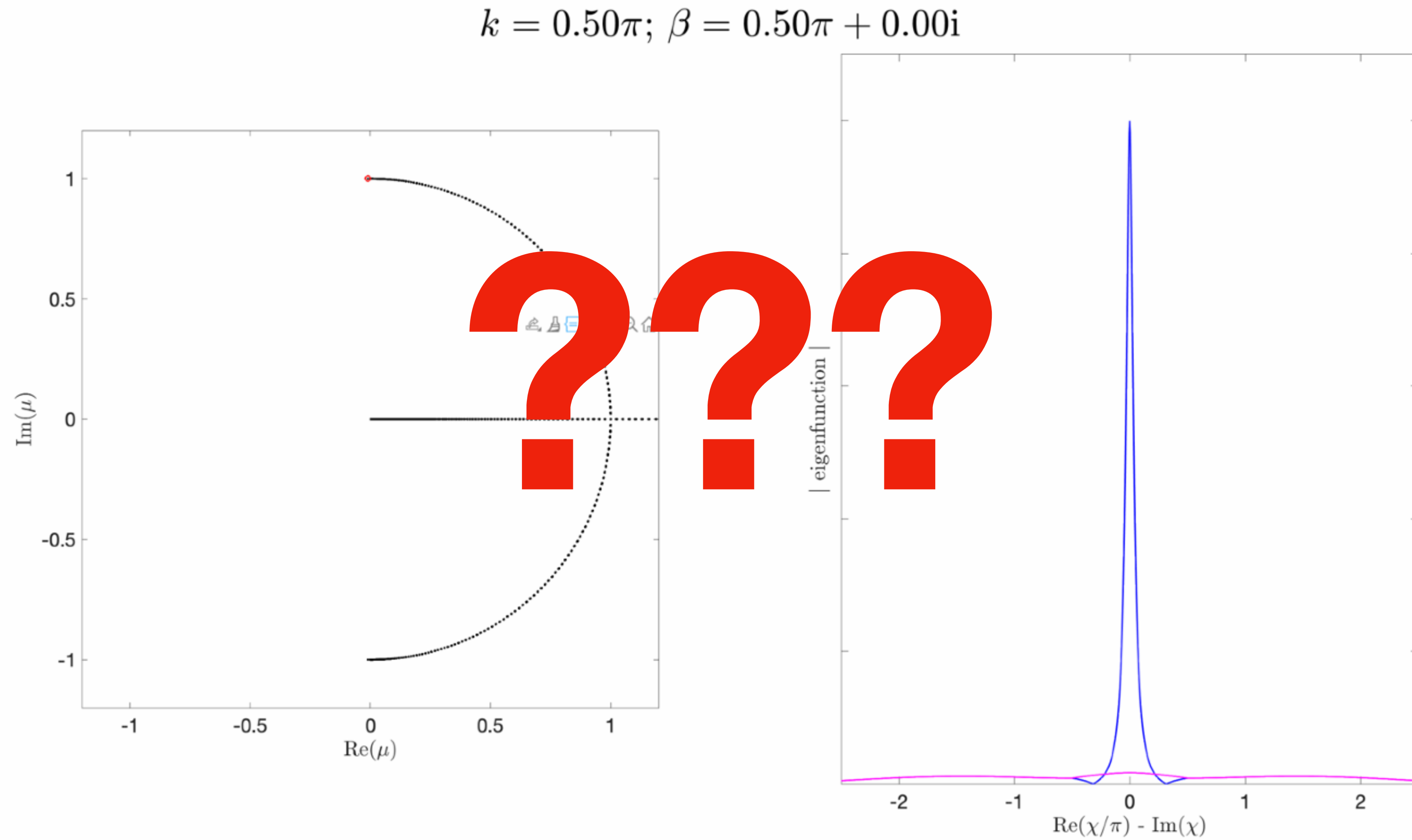


$$k = 0.50\pi; \beta = 0.50\pi + 0.00i$$





# Rayleigh–Bloch waves below cut-off: $a = 0.25$



# Rayleigh–Bloch waves above cut-off: $a = 0.25$

$$k = 1.00\pi; \beta = 1.00\pi + 0.40i$$

