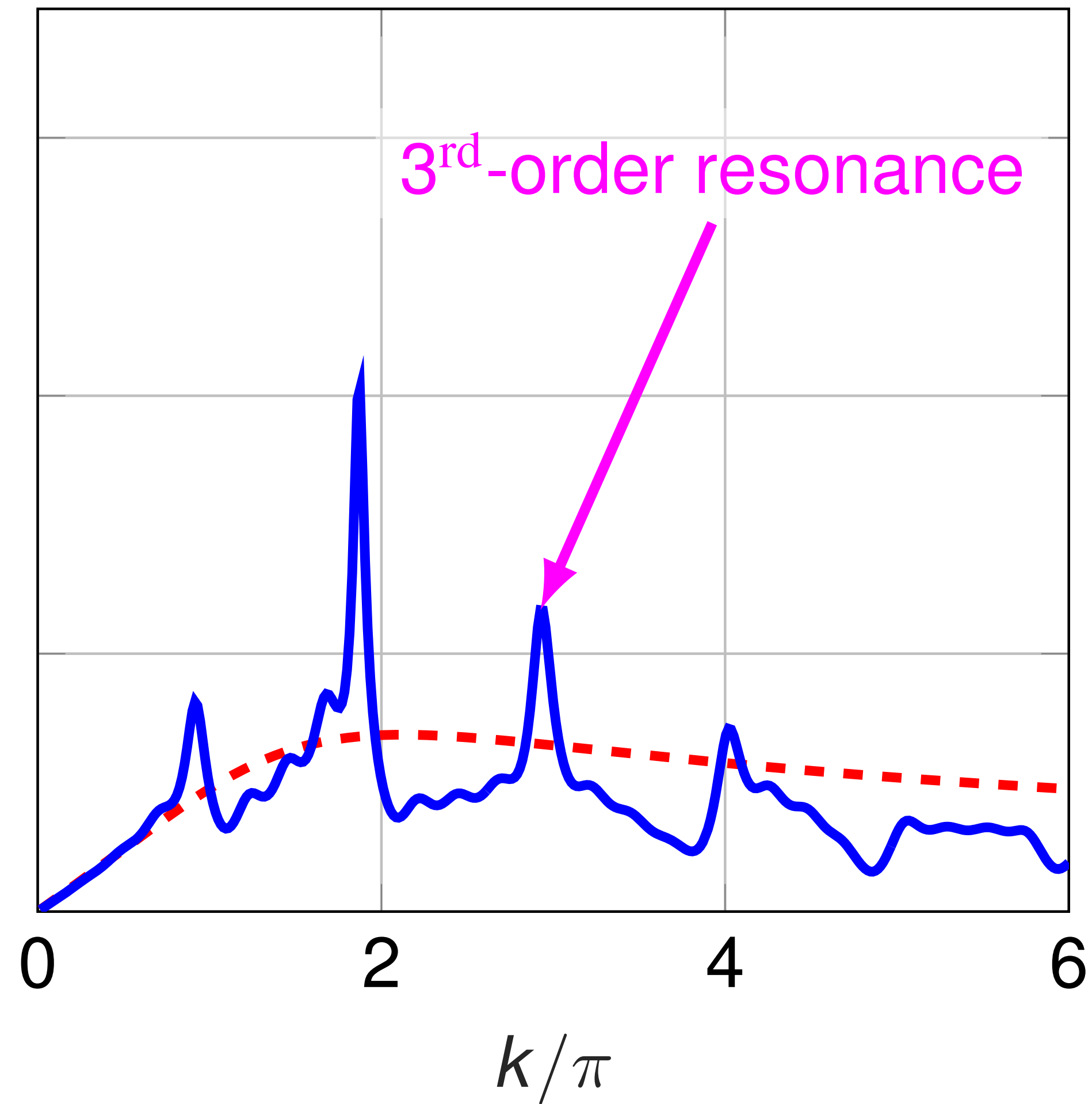
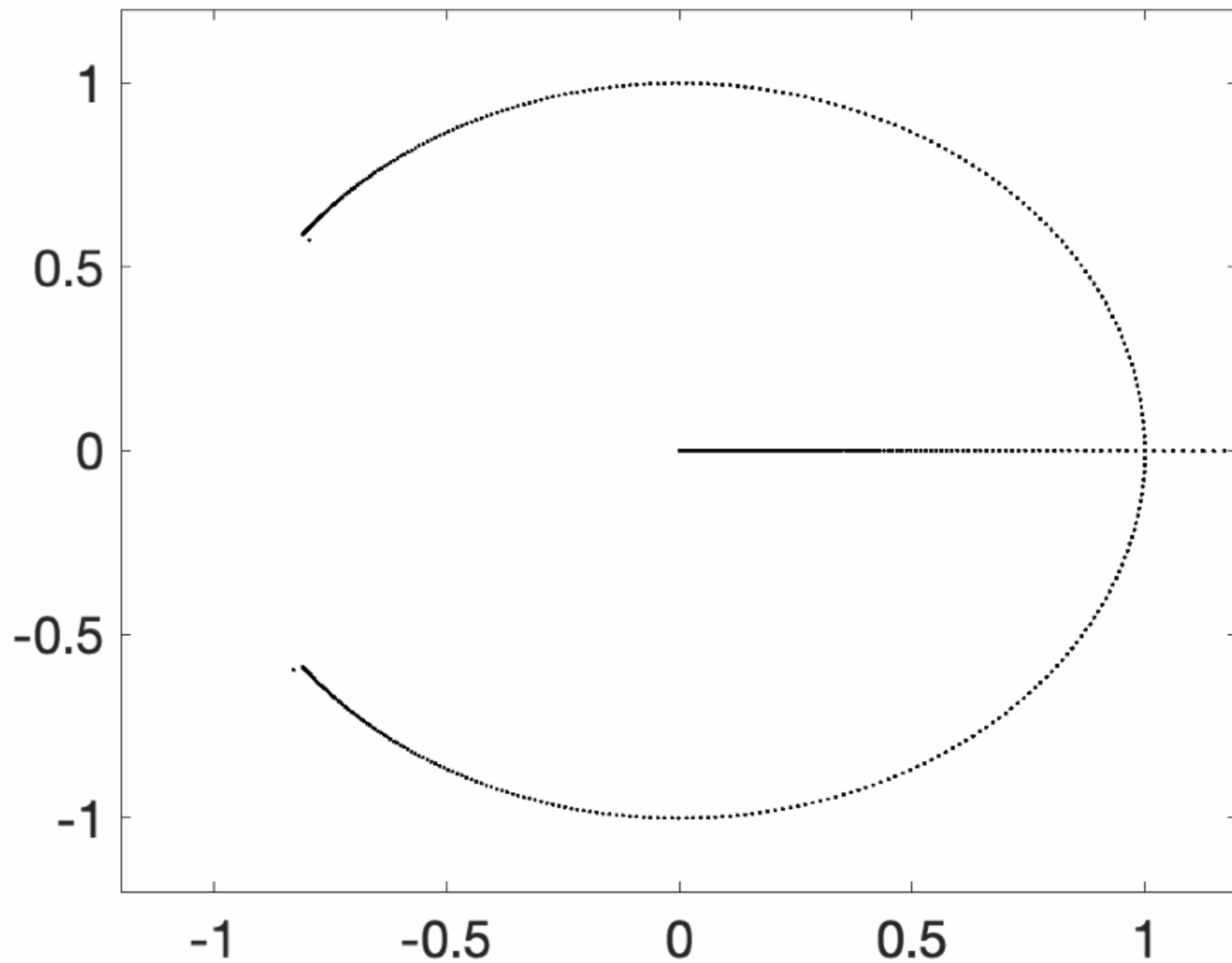


Small radius case: $a = 0.15$; $N = 9$; $\psi = 0$



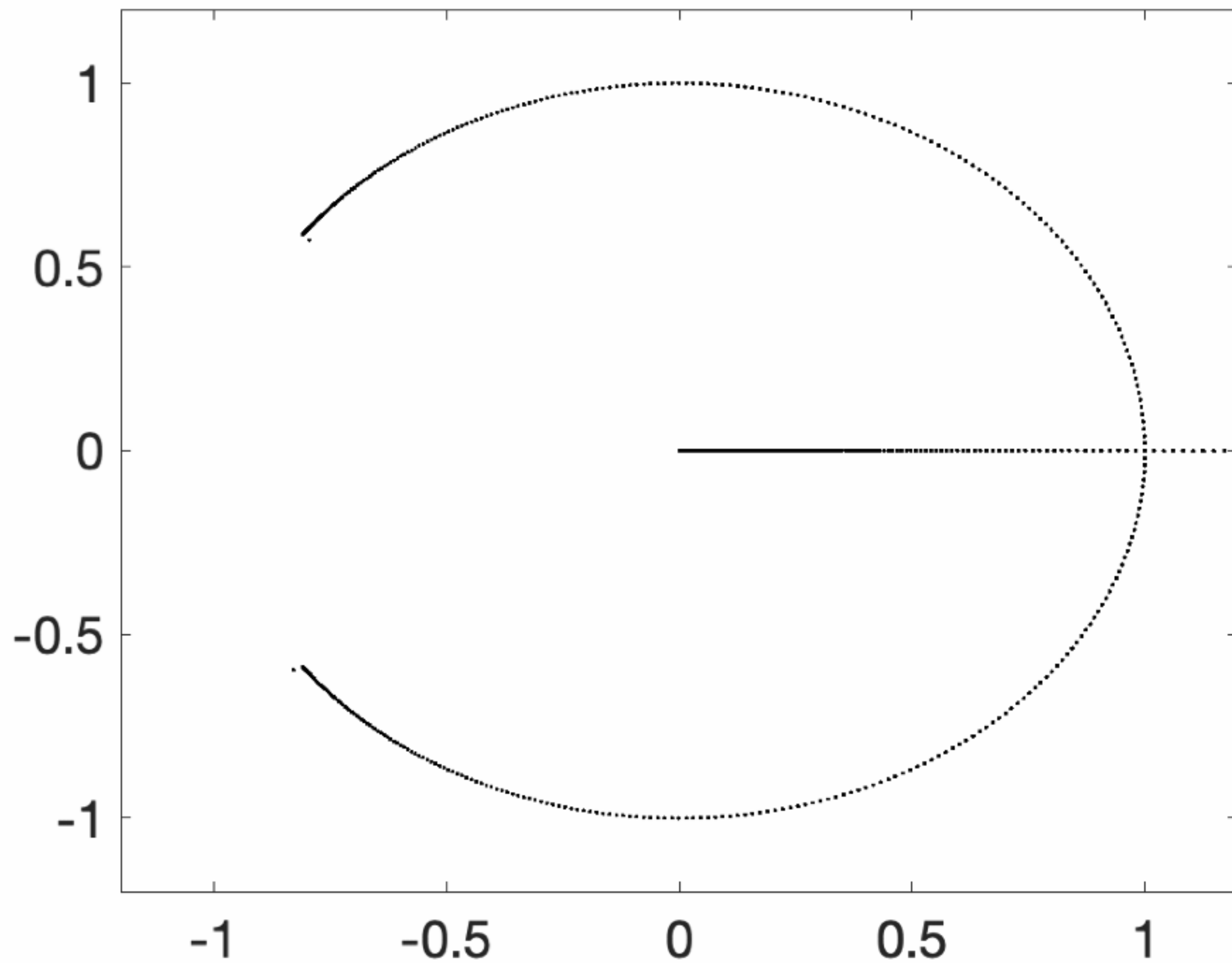
evals_above_cutoff_a-
0.15_lam-0.50_v5.gif

$$k = 0.80\pi$$

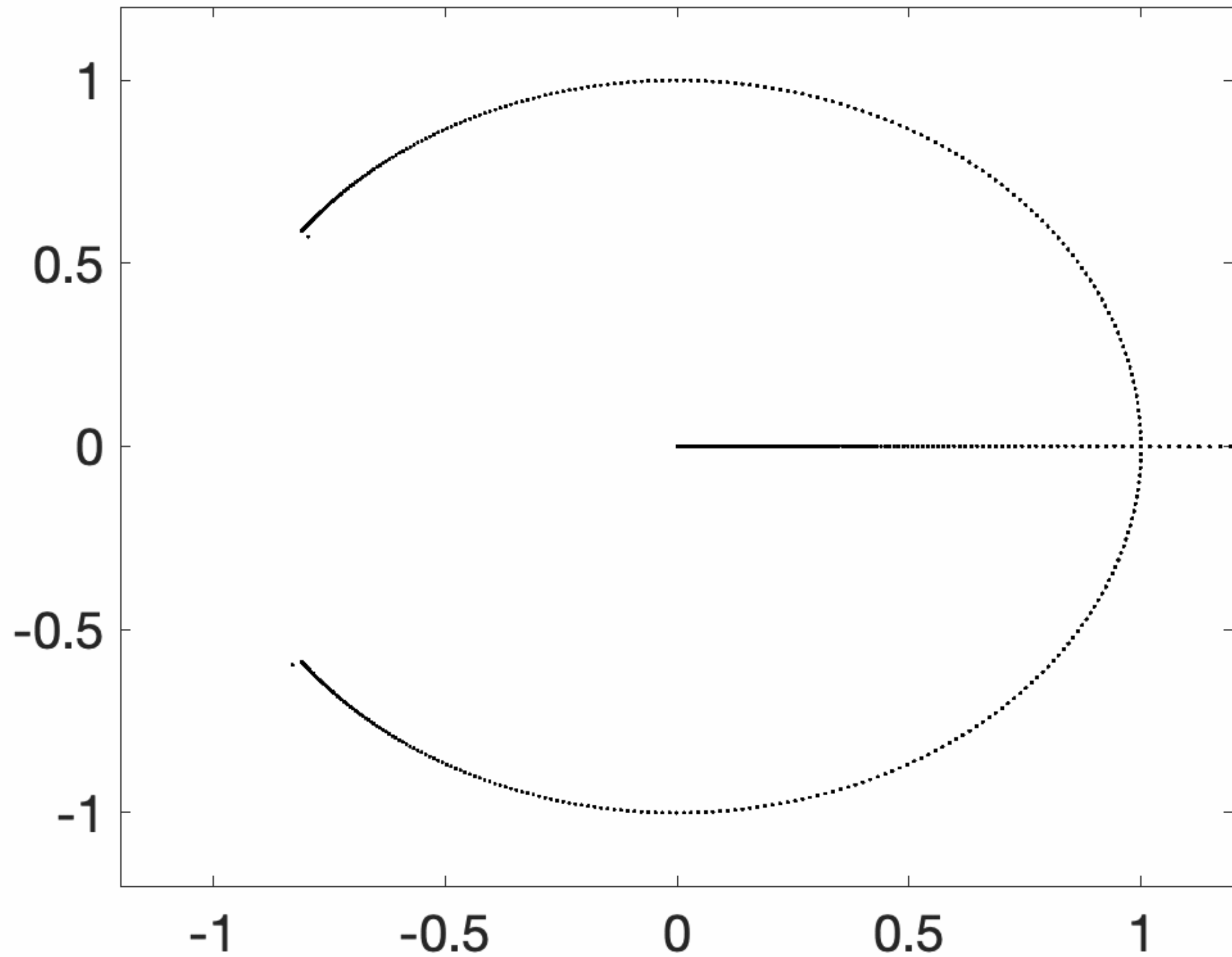


2 = 0.5

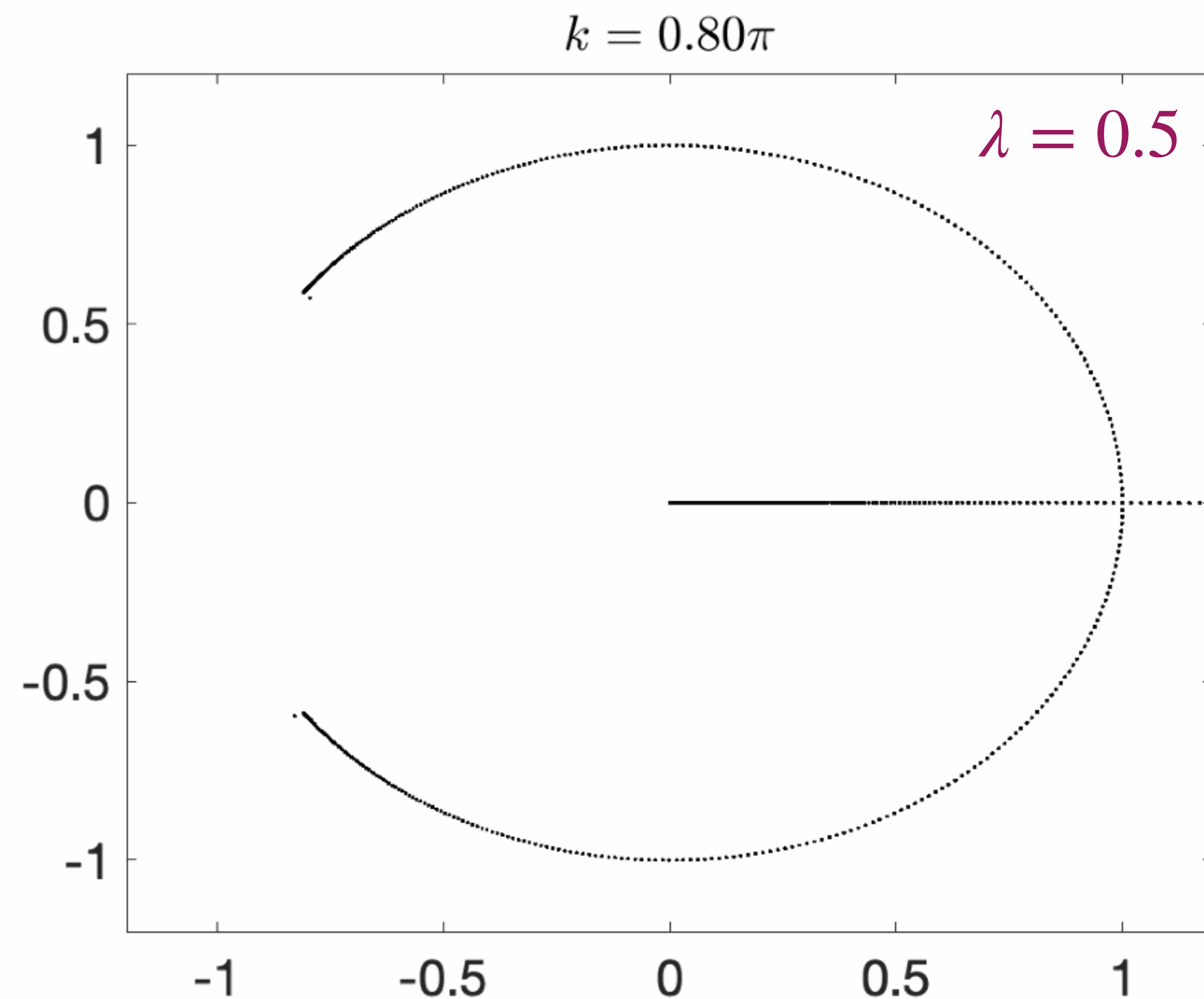
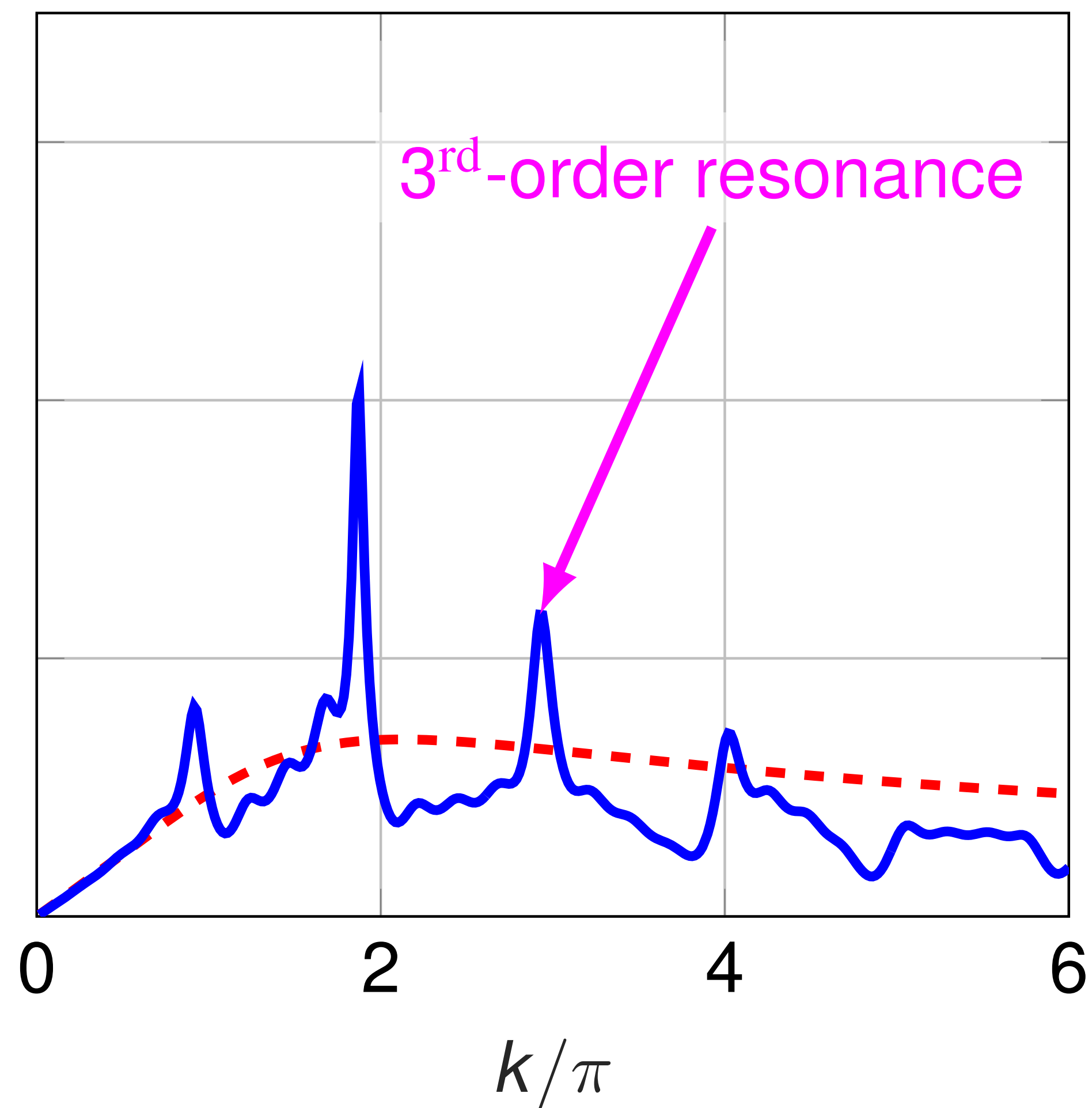
$$k = 0.80\pi$$



$$k = 0.80\pi$$



Small radius case: $a = 0.15$; $N = 9$; $\psi = 0$



Large radius case: $a = 0.35$; $N = 9$; $\psi = 0$

