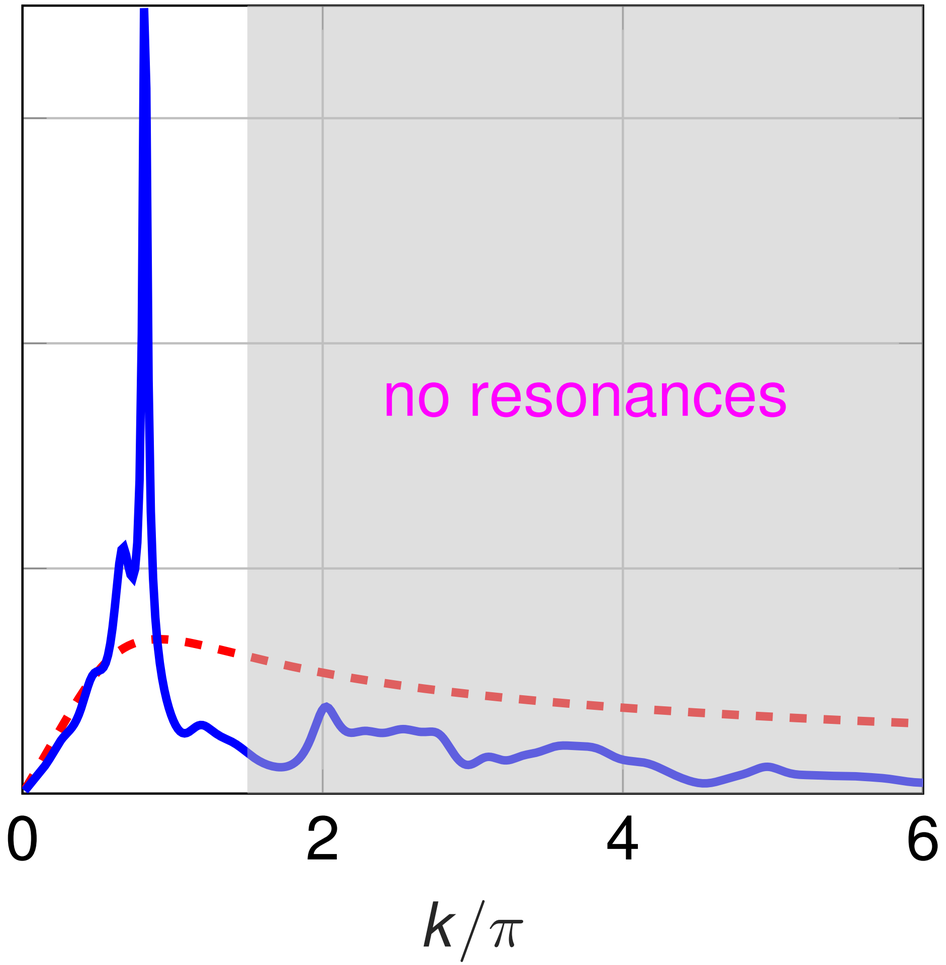
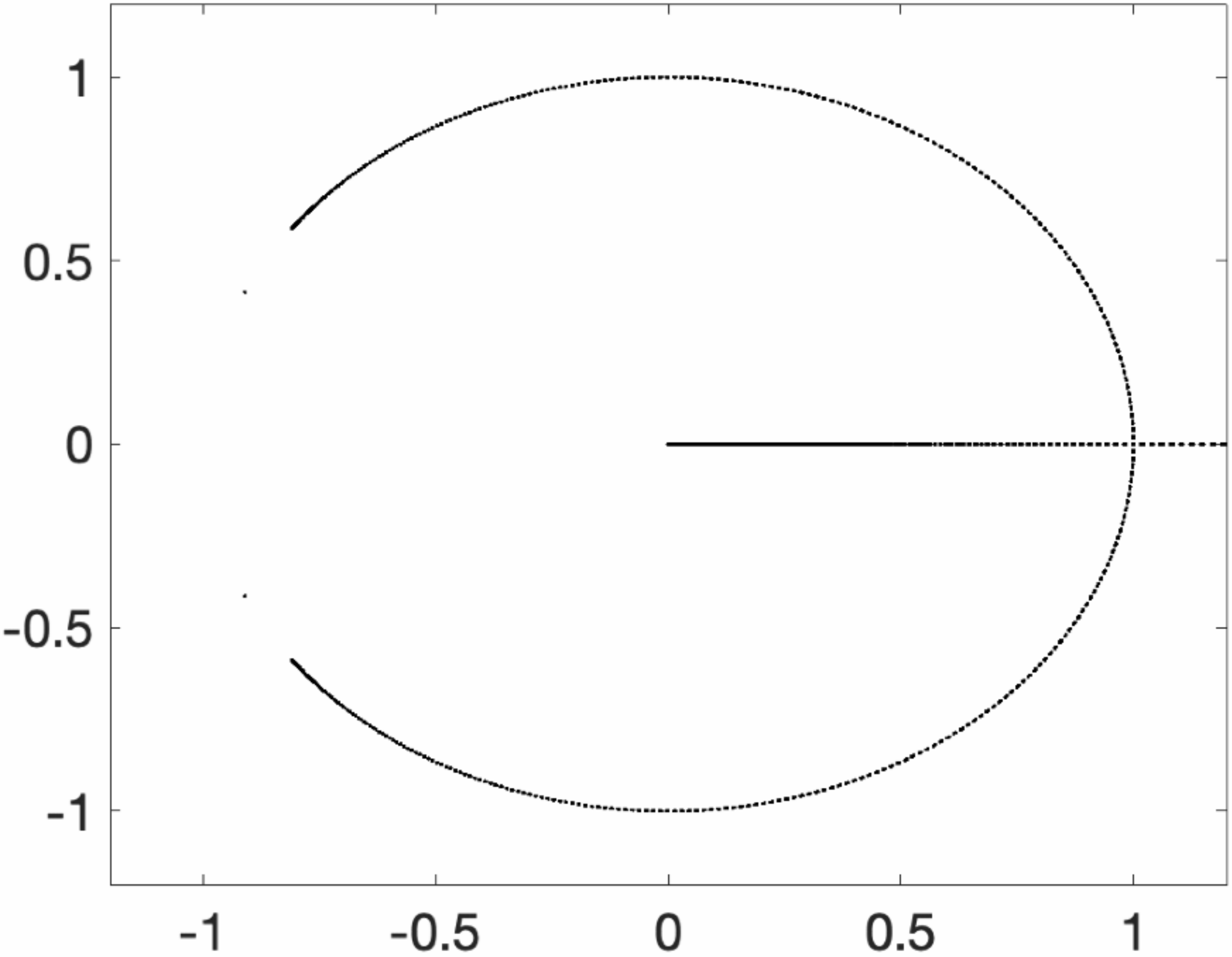
Large radius case: $a = 0.35$; $N = 9$; $\psi = 0$

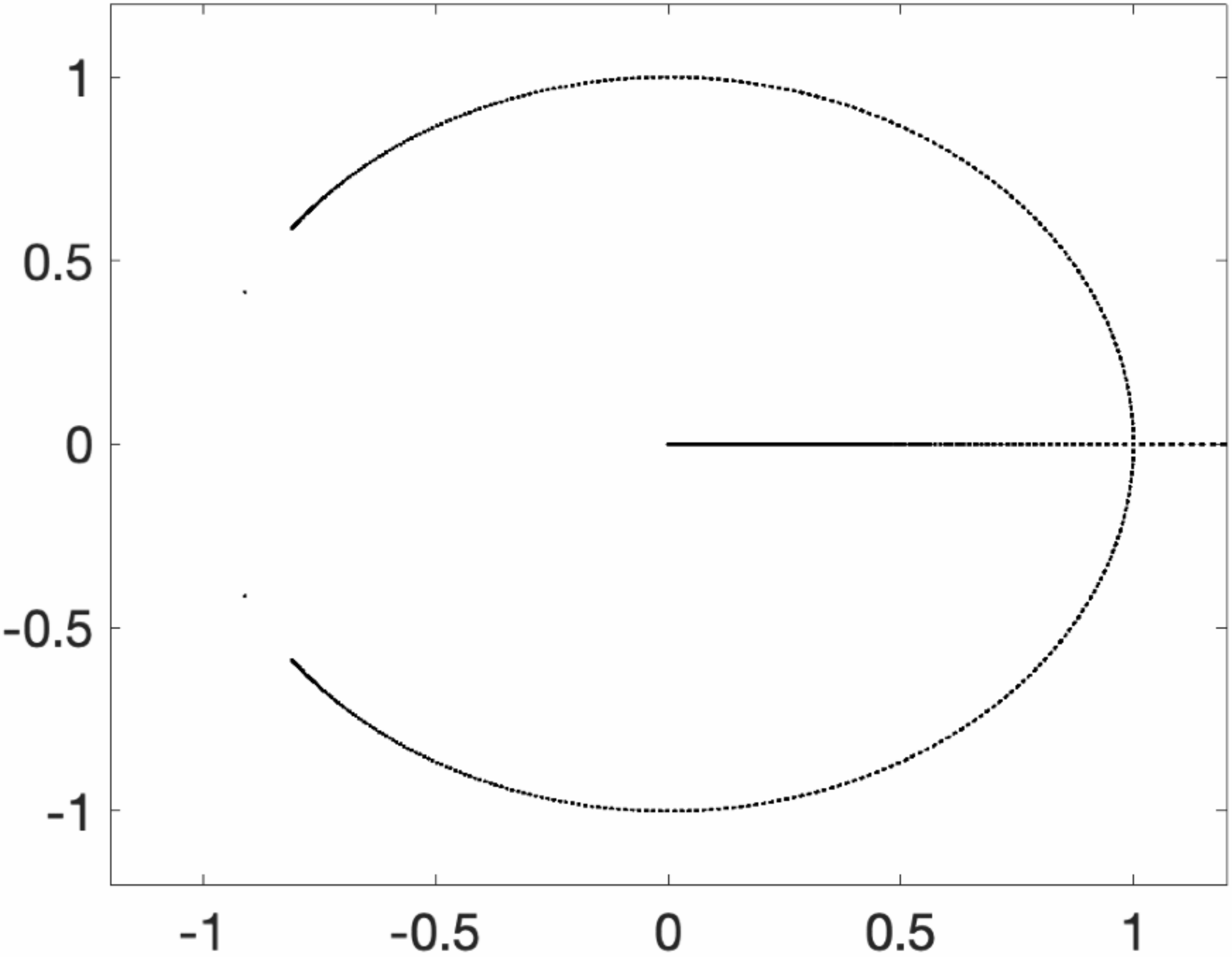


evals_above_cutoff_a-0.35_lam-0.00_v4.gif

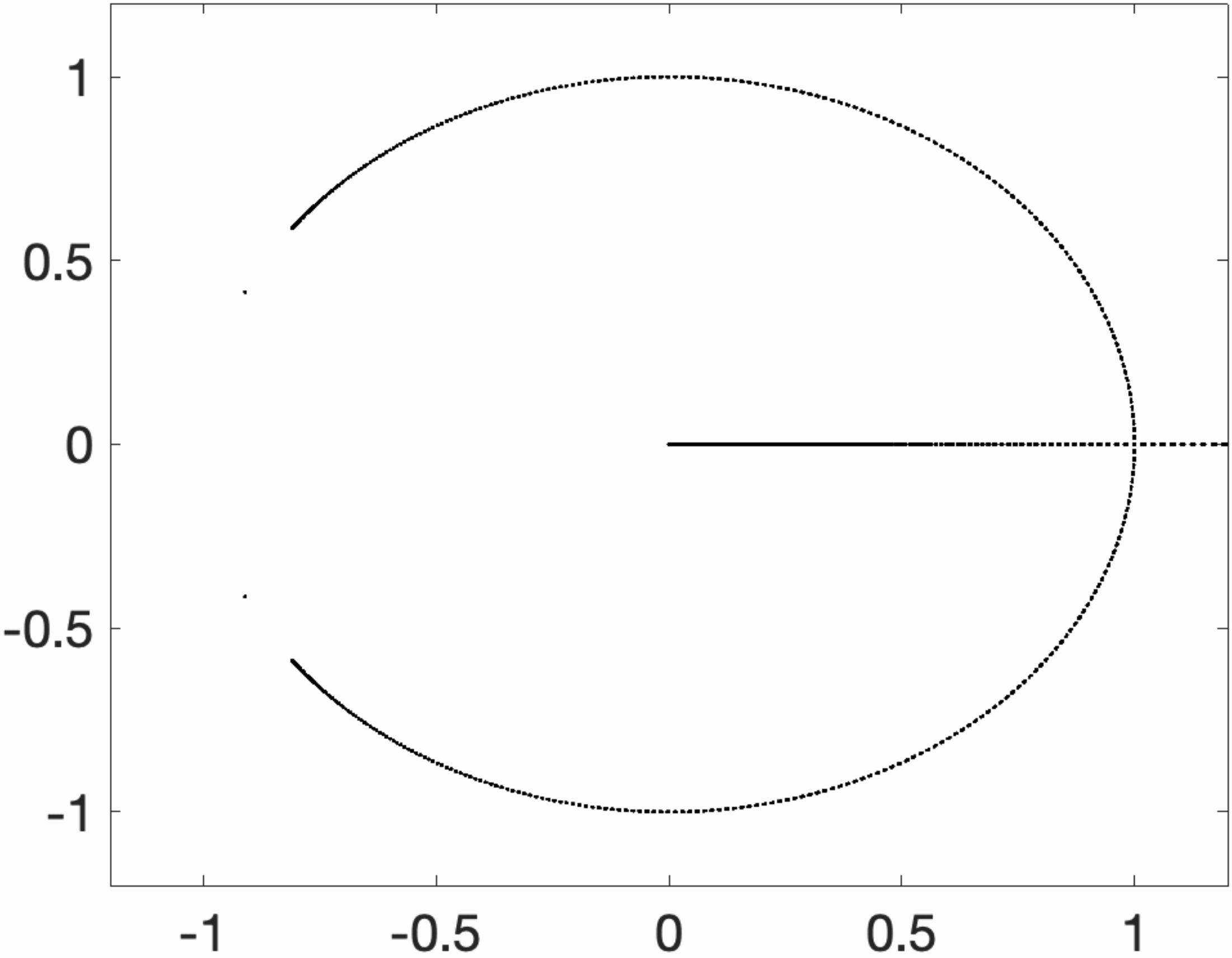
$k = 0.80\pi$



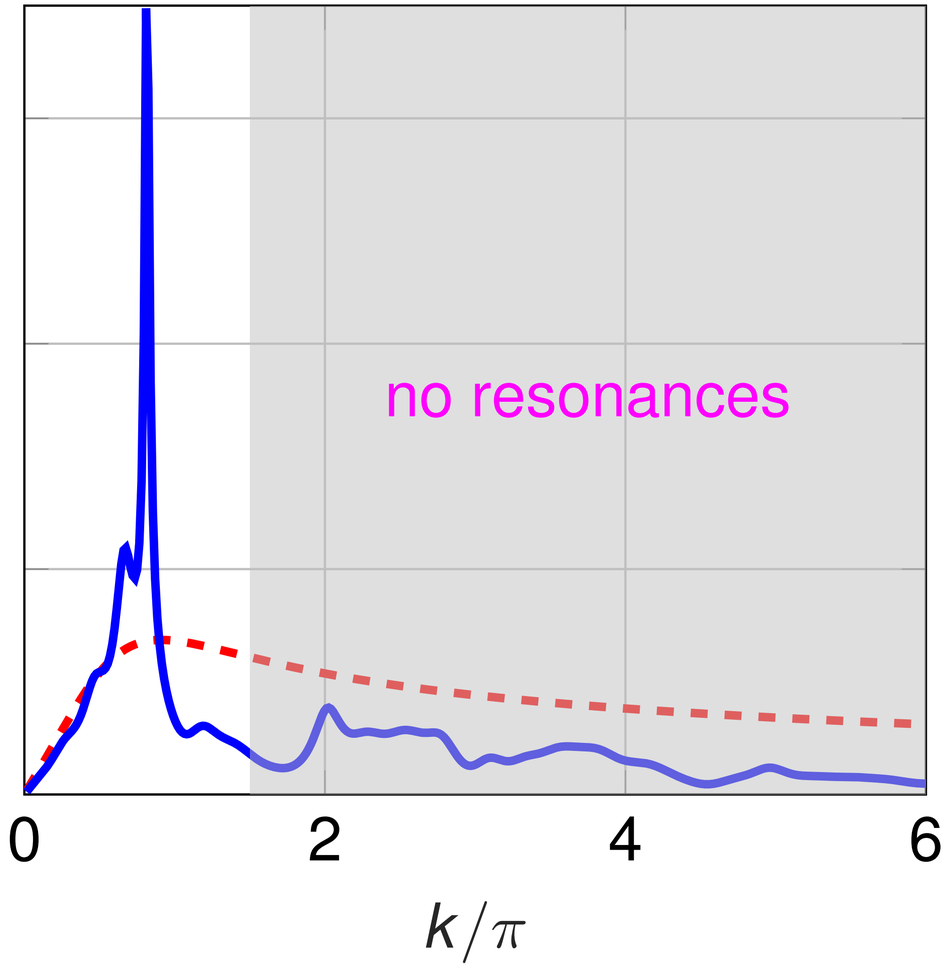
$k = 0.80\pi$

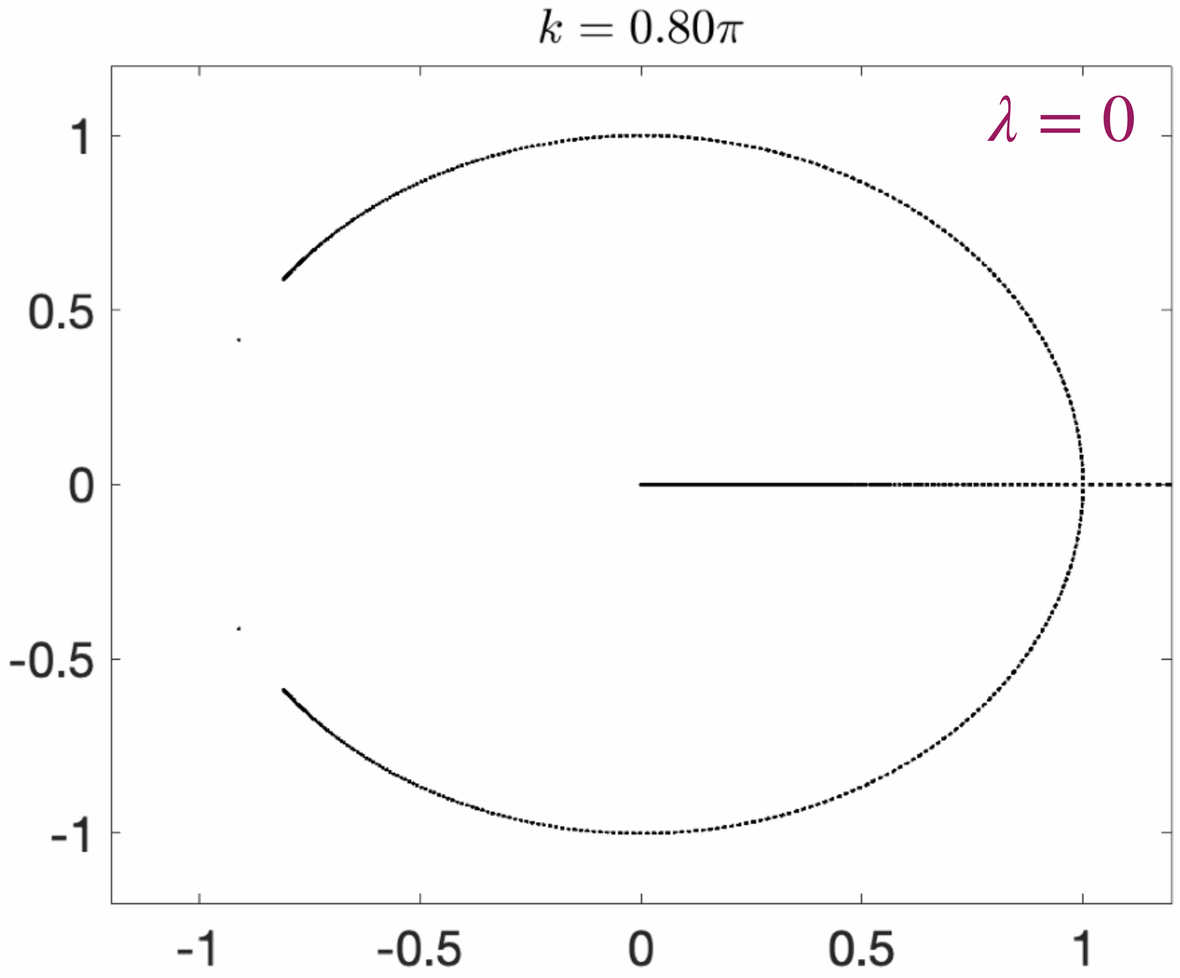


$k = 0.80\pi$



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





Isaac Newton Institute for Mathematical Sciences

Programme on:

Mathematical Theory & Applications of Multiple Wave Scattering

4th January – 30th June 2023

- Winter School for Research Students & Early-Career Researchers
- Workshop 1: Canonical scattering problems
- Workshop 2: Complex and random scattering
- Workshop 3: Computational methods for multiple scattering
- Workshop 4: Multiple scattering in engineering & applied sciences

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