

$s=-2, a=0.0, \ell=2.0, m=0.0, n=2.0$

×

CFM: $\omega_n = 0.602107 - 0.956554j$

$\text{Re}[\omega_n]$

s. PINN: $\omega_n = 0.602131 - 0.956539j$ (0.004%, -0.002%)
runtime 63.0 minutes

$\text{Im}[\omega_n]$

