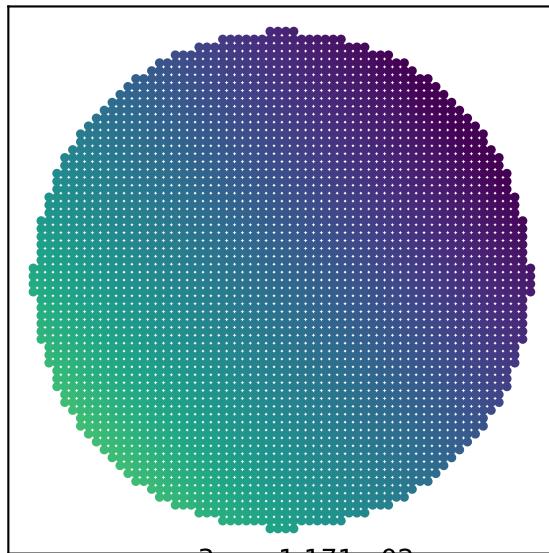
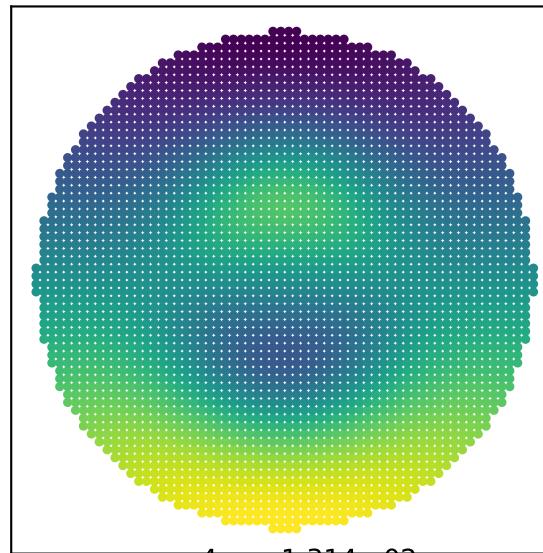


Non-parabolic lee modes on active shell | $\mu=0.1$, $U=1$, $\Theta=1$

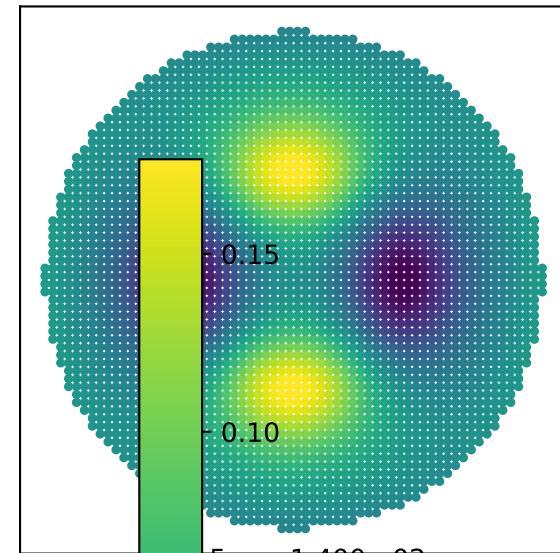
$m=0 \quad \gamma=-5.123e-18$



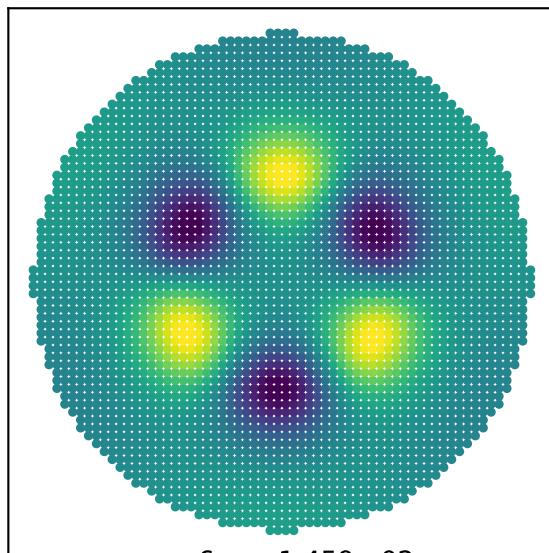
$m=1 \quad \gamma=8.857e-03$



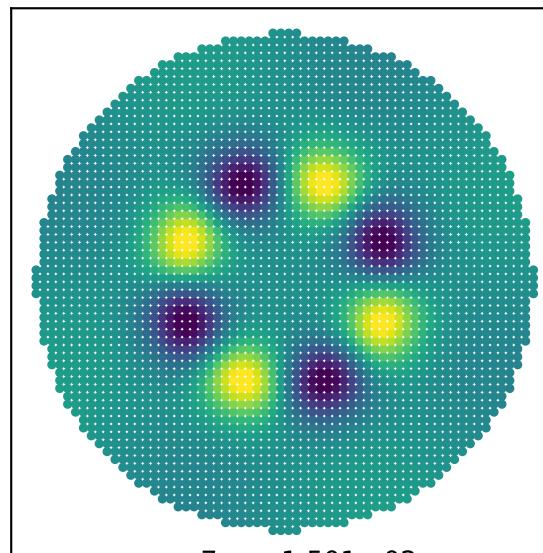
$m=2 \quad \gamma=9.905e-03$



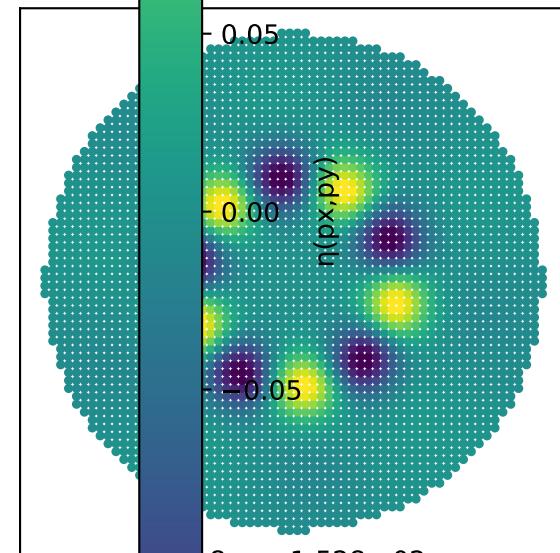
$m=3 \quad \gamma=1.171e-02$



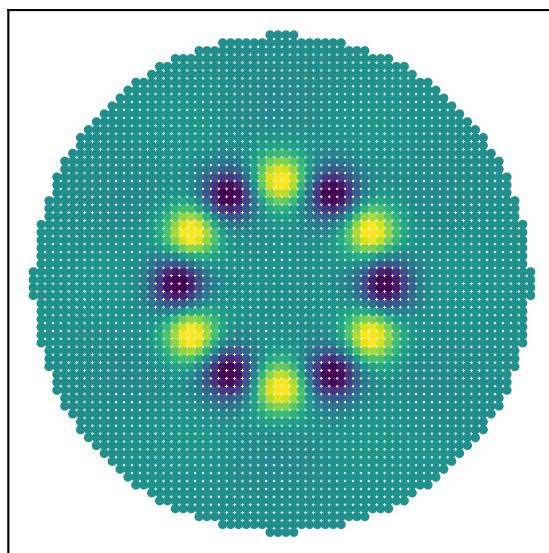
$m=4 \quad \gamma=1.314e-02$



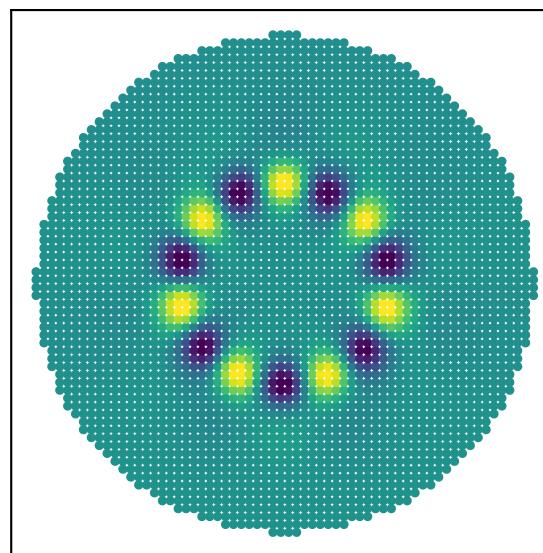
$m=5 \quad \gamma=1.400e-02$



$m=6 \quad \gamma=1.459e-02$



$m=7 \quad \gamma=1.501e-02$



$m=8 \quad \gamma=1.528e-02$

