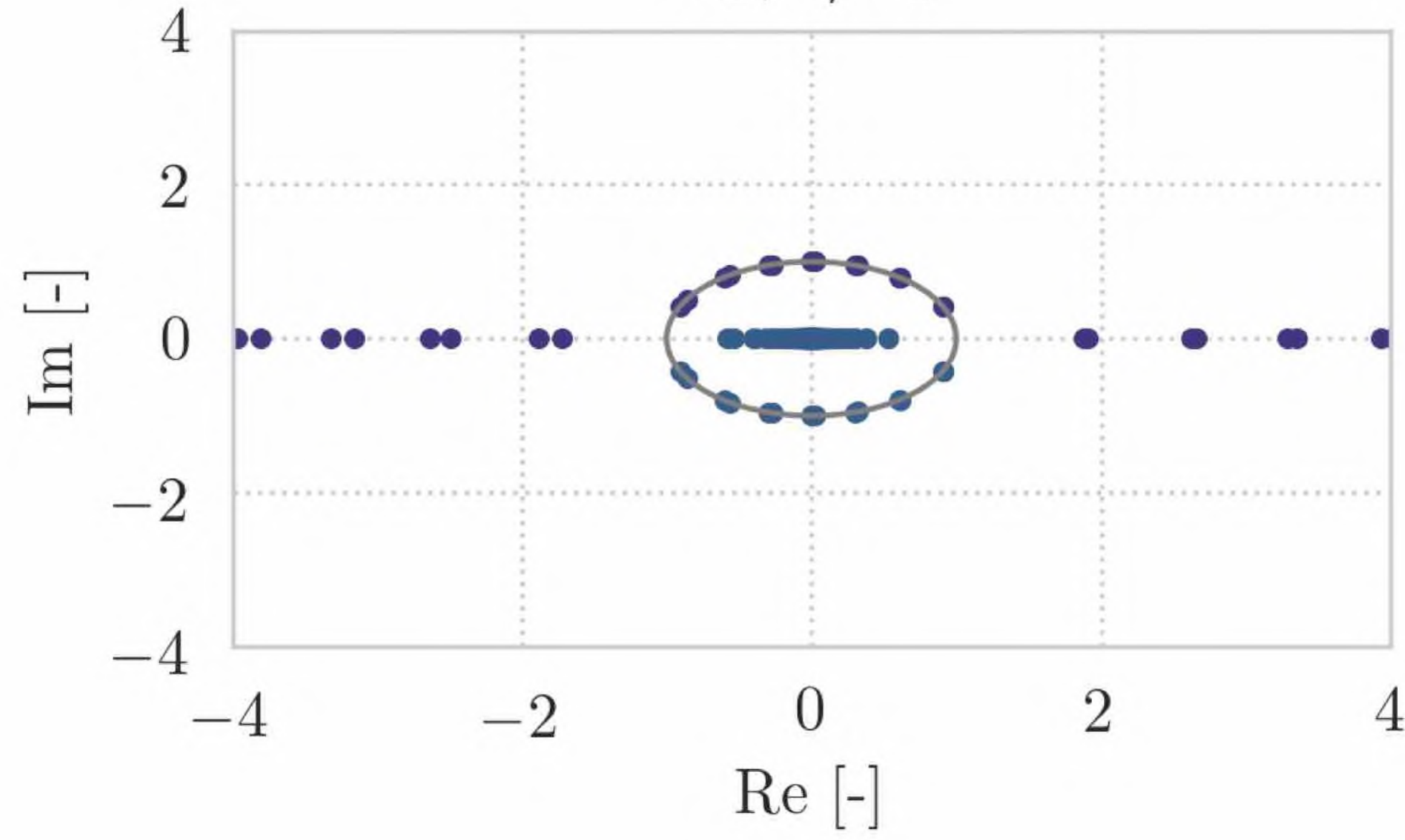
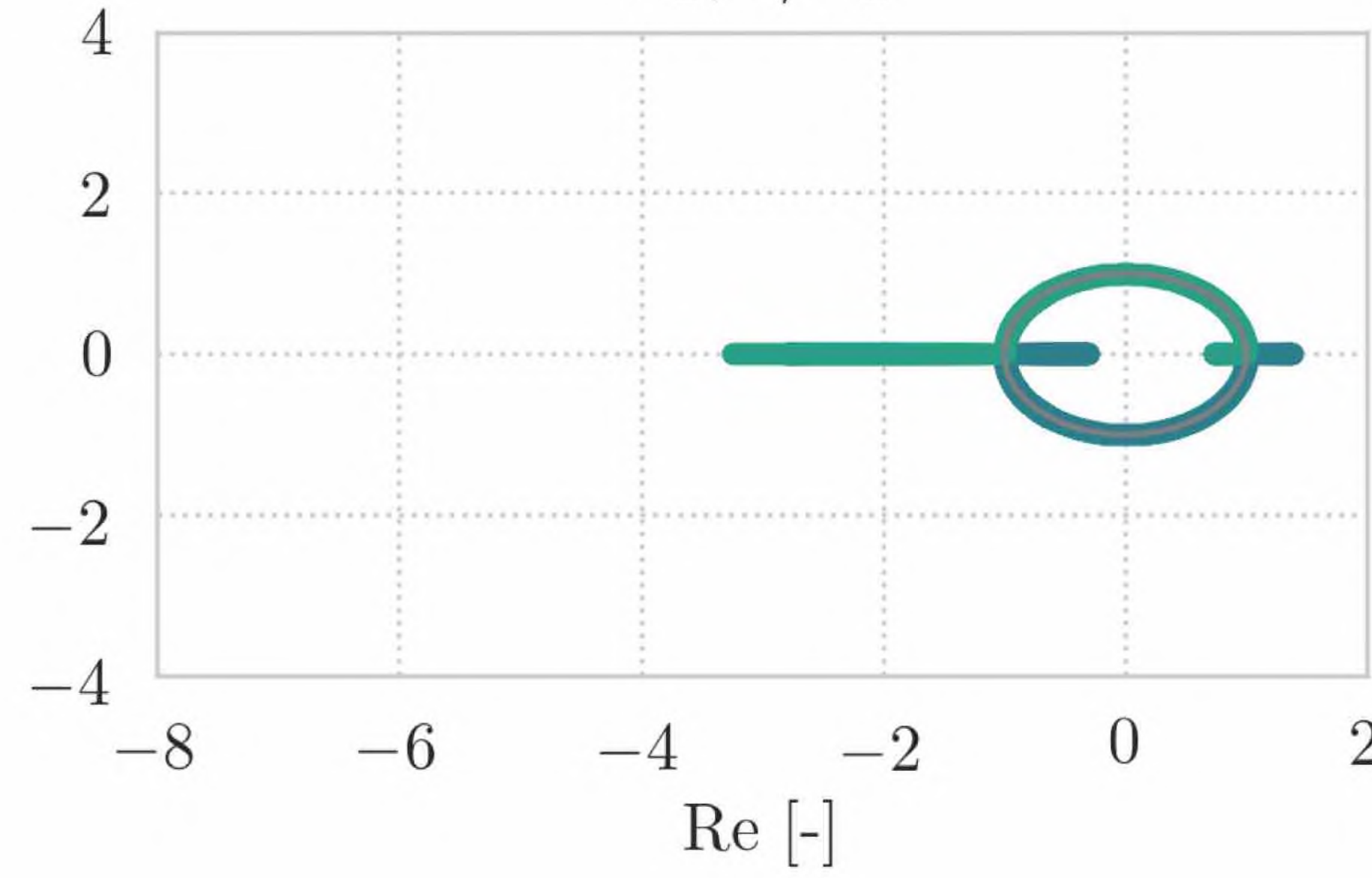


# $L_2$ Horizontal Lyapunov ( $a_{lt} = 0.100$ , $\alpha = \frac{1}{3}\pi$ rad) - Eigenvalues $\lambda_i$ & stability indices $v_i$

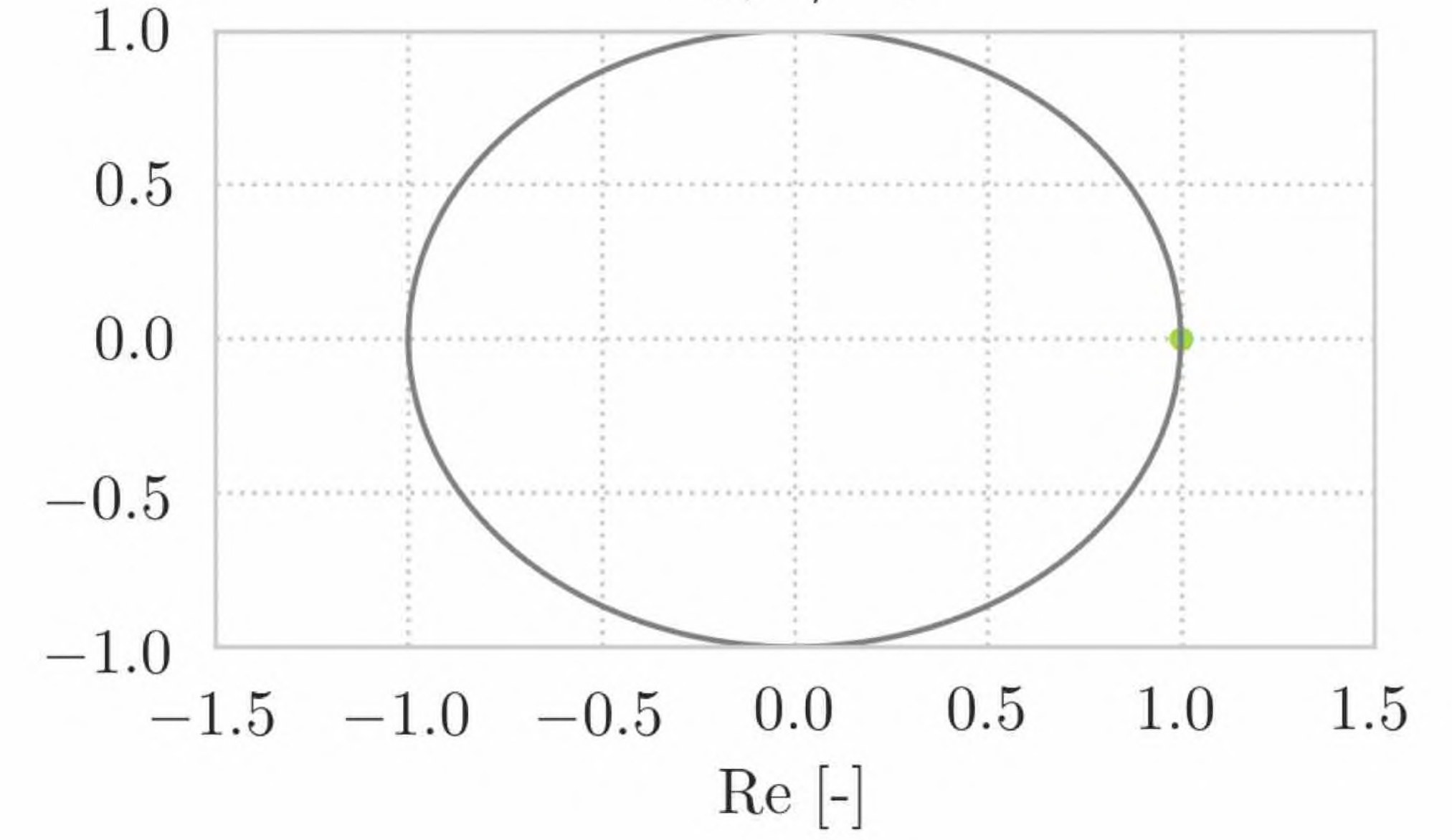
$\lambda_1, 1/\lambda_1$



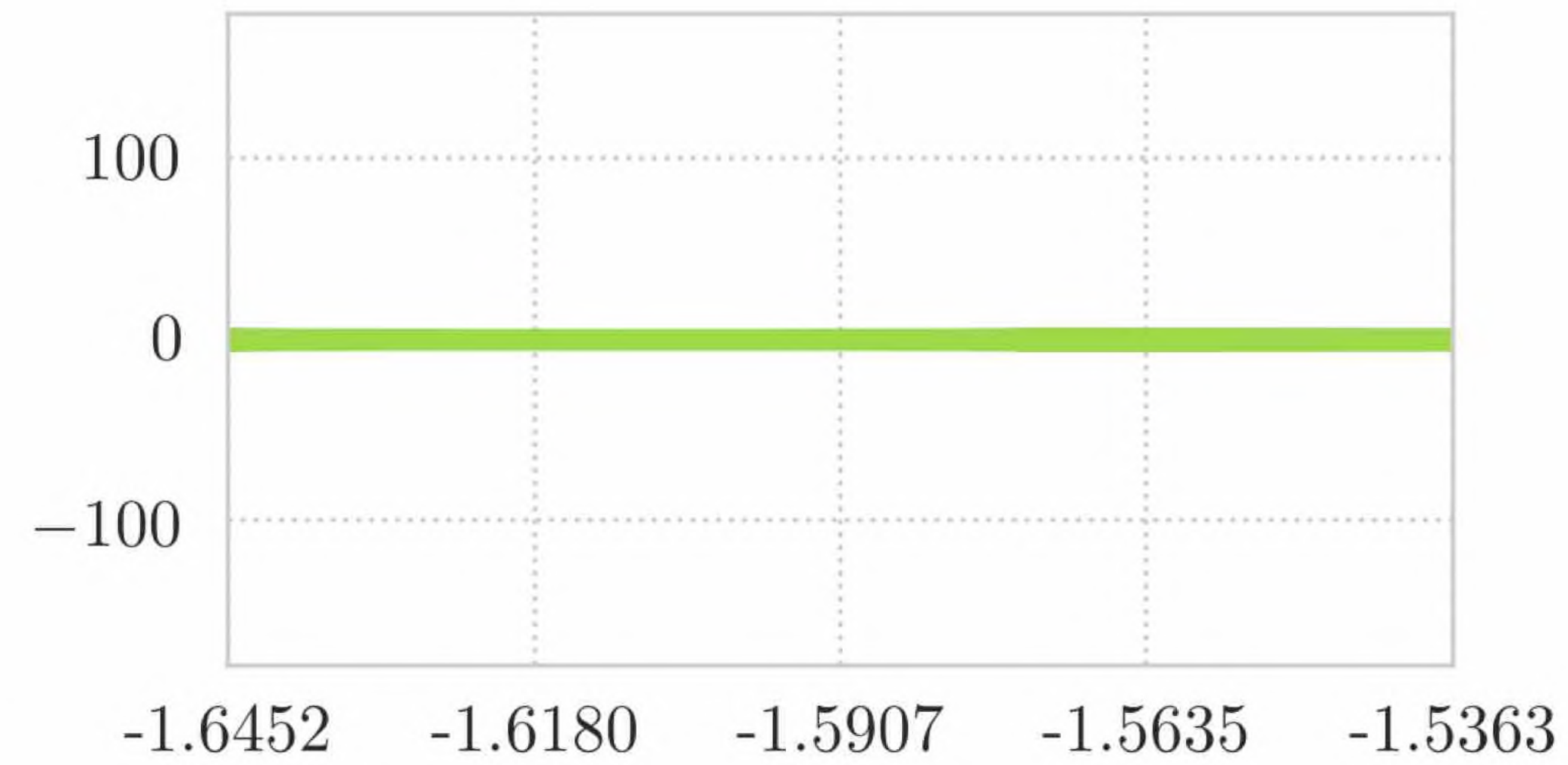
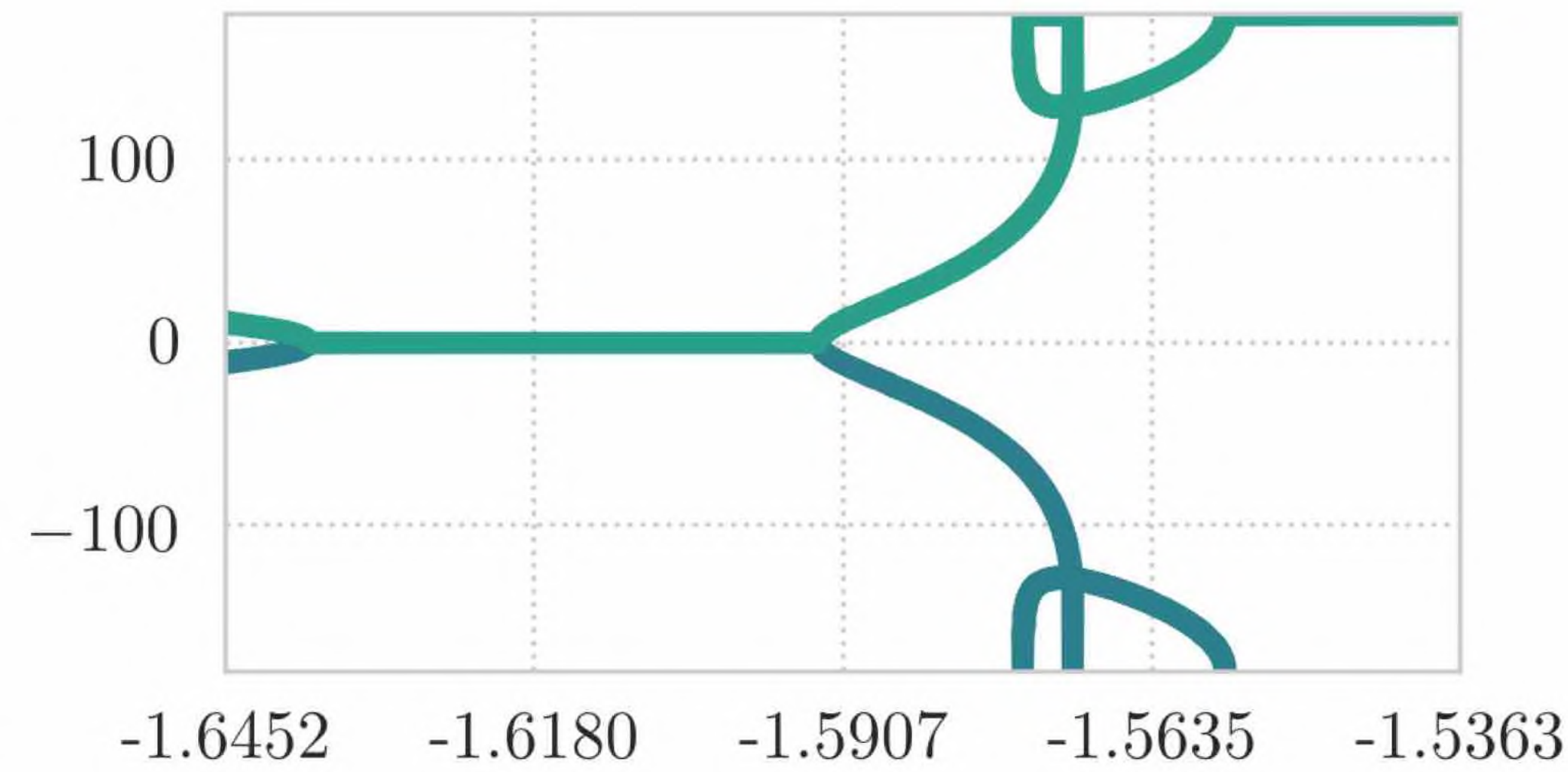
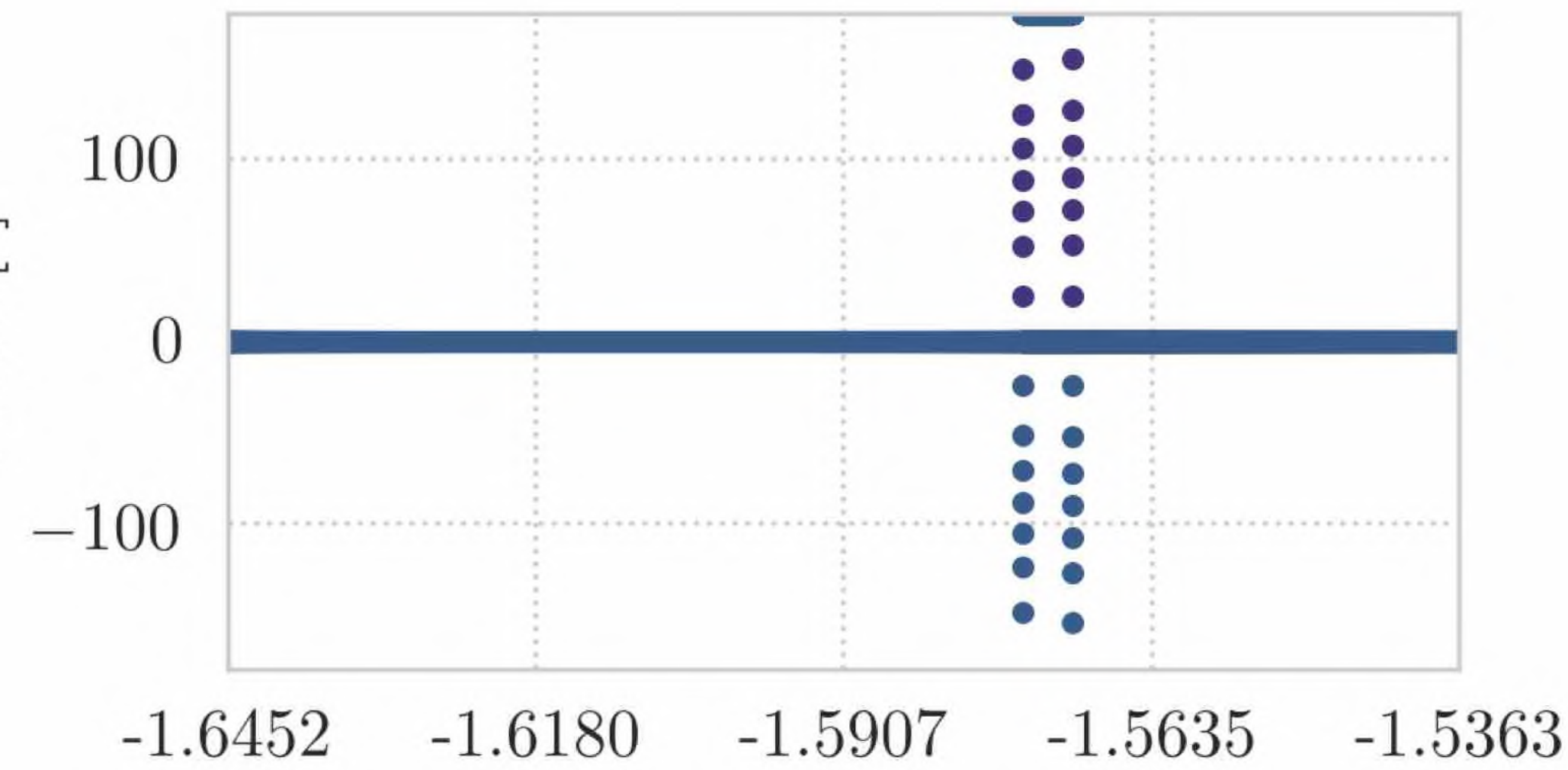
$\lambda_2, 1/\lambda_2$



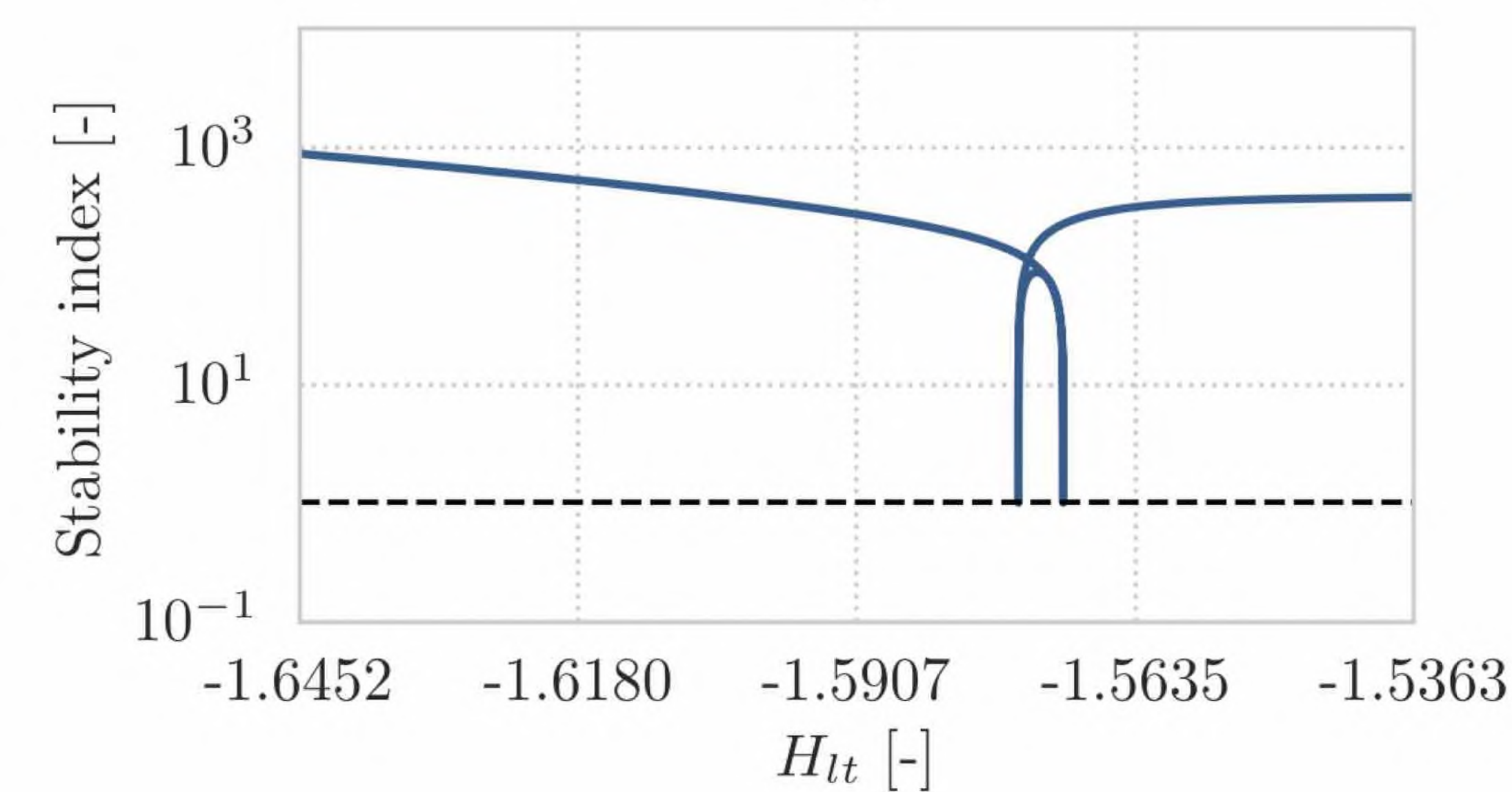
$\lambda_3, 1/\lambda_3$



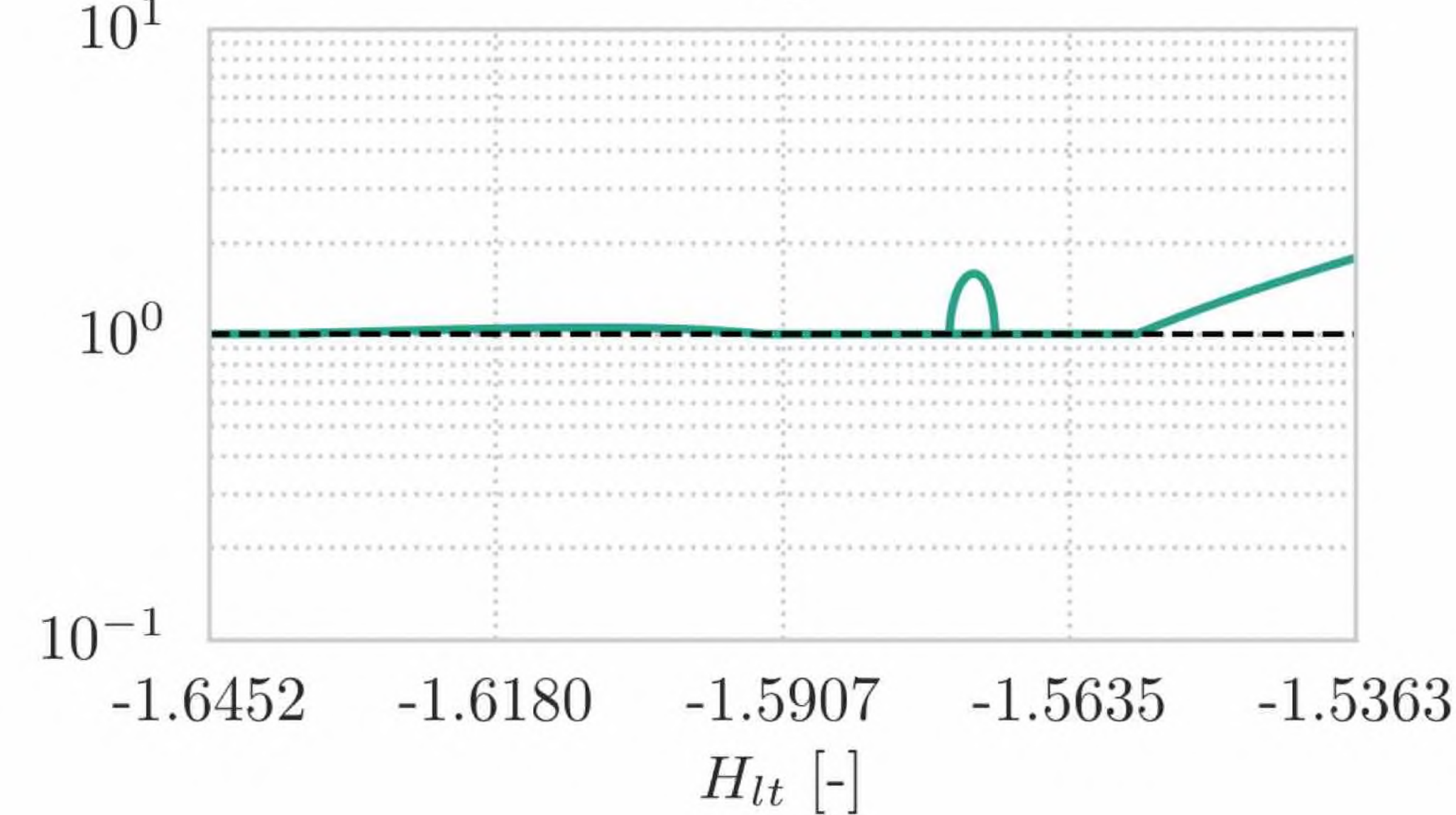
Phase [°]



$v_1$



$v_2$



$v_3$

