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

$\lambda_1, 1/\lambda_1$

$\lambda_2, 1/\lambda_2$

$\lambda_3, 1/\lambda_3$

Im [-]

Re [-]

Re [-]

Re [-]

Phase [°]

v_1

v_2

v_3

Stability index [-]

H_{lt} [-]

H_{lt} [-]

H_{lt} [-]