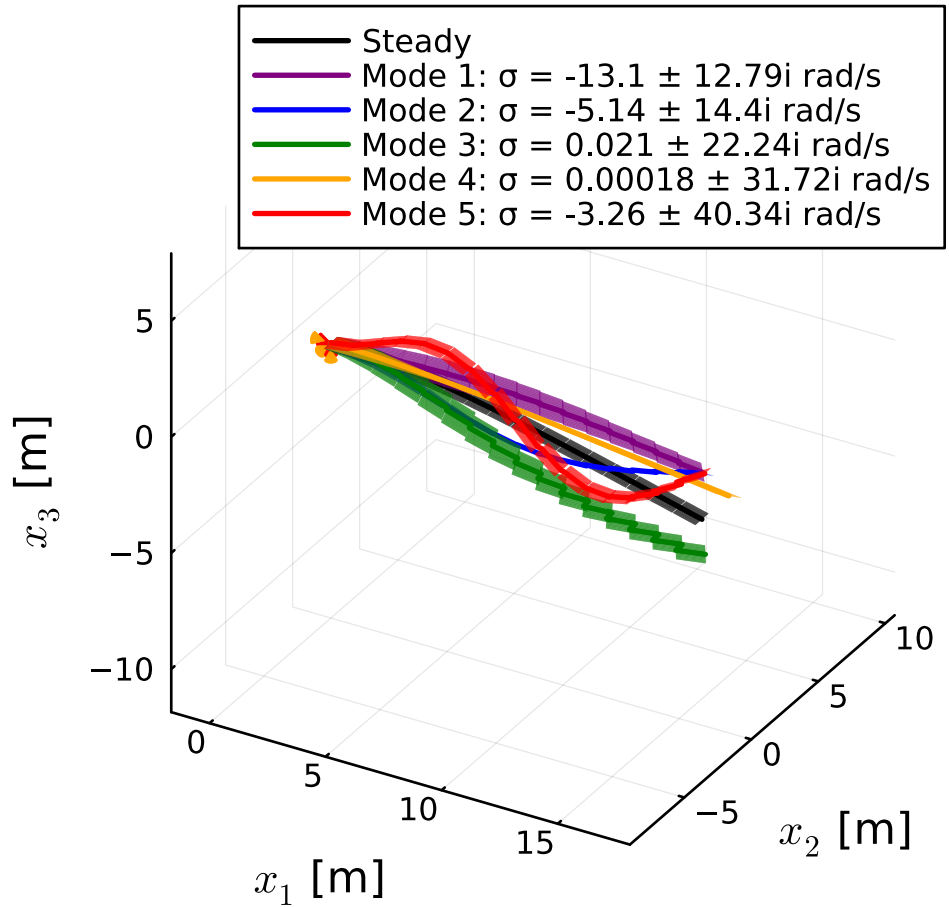

Steady
Mode 1: σ = -13.1 ± 12.79i rad/s
Mode 2: σ = -5.14 ± 14.4i rad/s
Mode 3: σ = 0.021 ± 22.24i rad/s
Mode 4: σ = 0.00018 ± 31.72i rad/s
Mode 5: σ = -3.26 ± 40.34i rad/s
x_3 [m]
5
0
−5
−10
0
5
10
15
x_1 [m]
10
5
0
−5
x_2 [m]