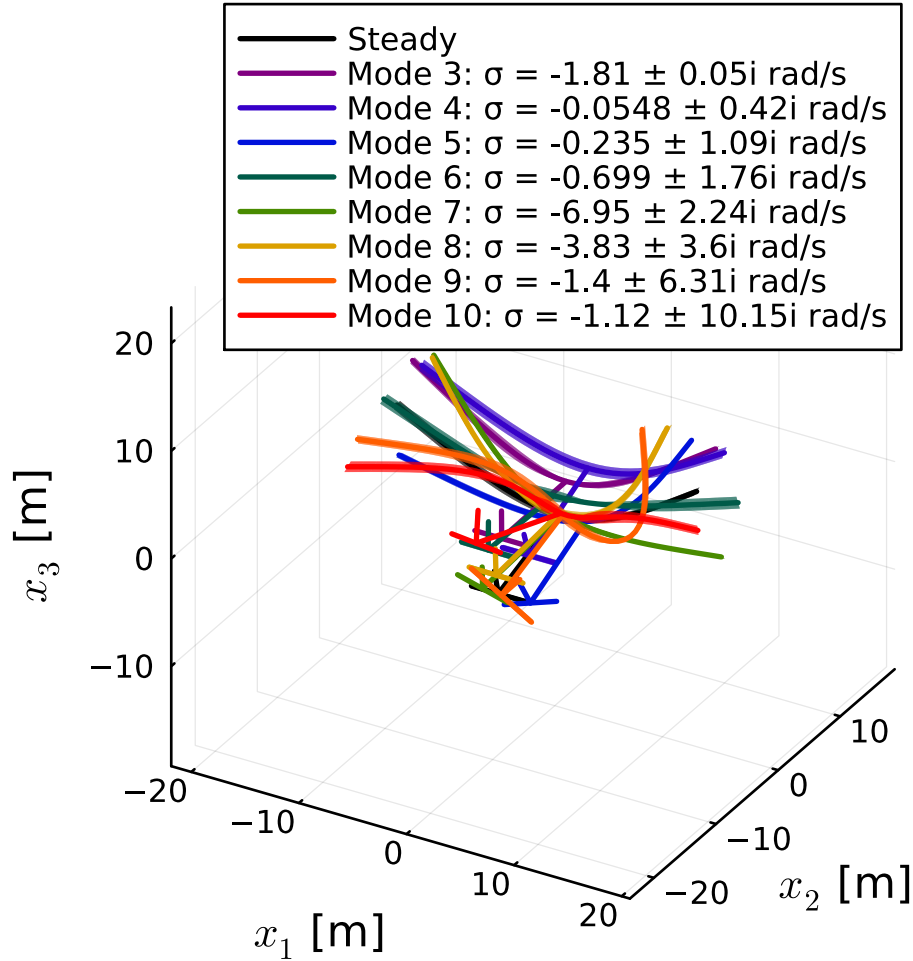

Steady
Mode 3: σ = -1.81 ± 0.05i rad/s
Mode 4: σ = -0.0548 ± 0.42i rad/s
Mode 5: σ = -0.235 ± 1.09i rad/s
Mode 6: σ = -0.699 ± 1.76i rad/s
Mode 7: σ = -6.95 ± 2.24i rad/s
Mode 8: σ = -3.83 ± 3.6i rad/s
Mode 9: σ = -1.4 ± 6.31i rad/s
Mode 10: σ = -1.12 ± 10.15i rad/s
20
10
0
−10
x_3 [m]
−20
−10
0
10
20
x_1 [m]
10
0
−10
−20
x_2 [m]