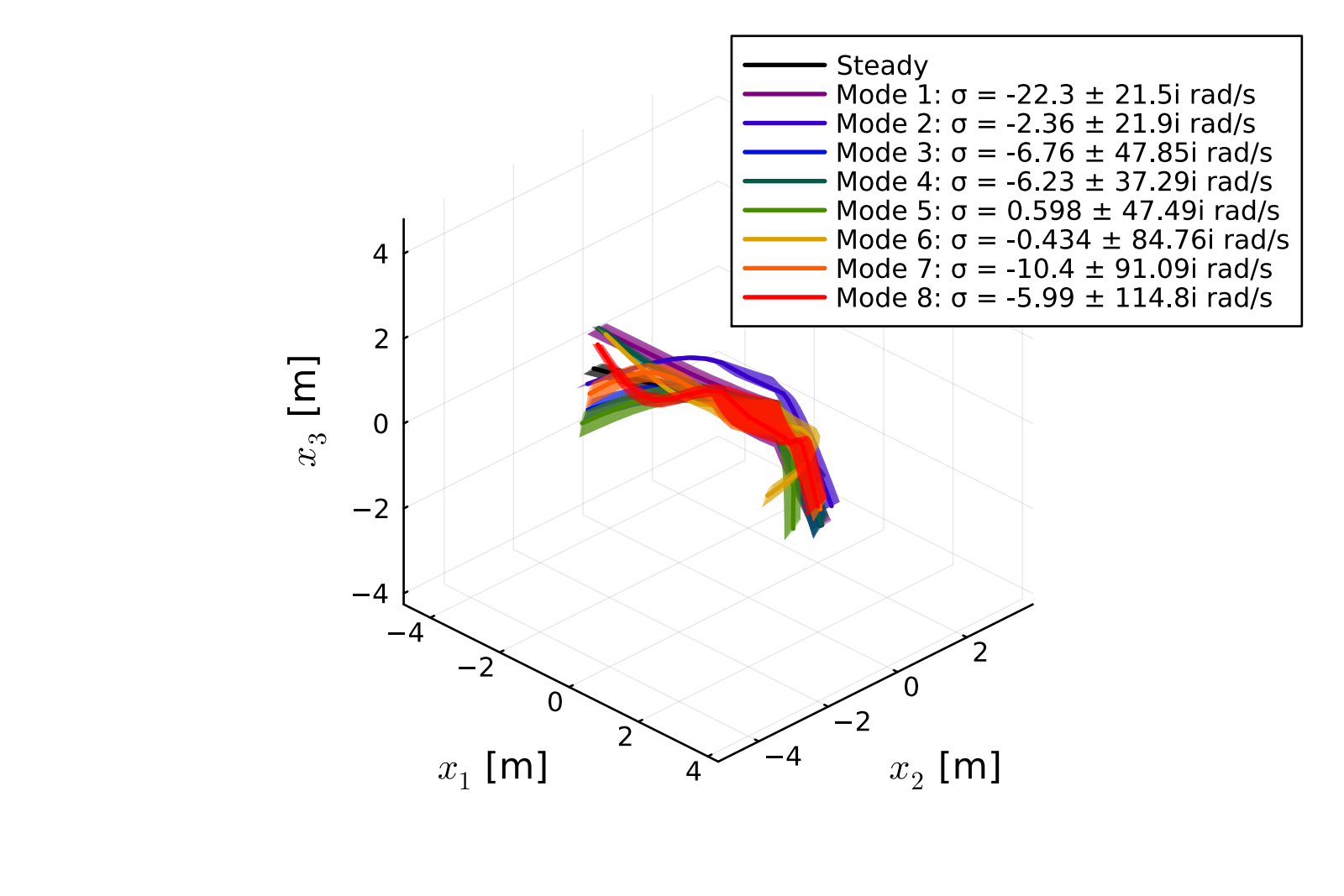

Steady
Mode 1: σ = -22.3 ± 21.5i rad/s
Mode 2: σ = -2.36 ± 21.9i rad/s
Mode 3: σ = -6.76 ± 47.85i rad/s
Mode 4: σ = -6.23 ± 37.29i rad/s
Mode 5: σ = 0.598 ± 47.49i rad/s
Mode 6: σ = -0.434 ± 84.76i rad/s
Mode 7: σ = -10.4 ± 91.09i rad/s
Mode 8: σ = -5.99 ± 114.8i rad/s
x_3 [m]
4
2
0
−2
−4
x_1 [m]
−4
−2
0
2
4
x_2 [m]
−4
−2
0
2