



- Steady
- Mode 1: $\sigma = -0.413 \pm 0.06i$ rad/s
- Mode 2: $\sigma = -0.254 \pm 0.43i$ rad/s
- Mode 3: $\sigma = 0.144 \pm 0.56i$ rad/s
- Mode 4: $\sigma = -2.92 \pm 2.67i$ rad/s
- Mode 5: $\sigma = -4.25 \pm 3.23i$ rad/s
- Mode 6: $\sigma = -4.22 \pm 3.52i$ rad/s
- Mode 7: $\sigma = -1.24 \pm 4.38i$ rad/s
- Mode 8: $\sigma = -4.33 \pm 4.39i$ rad/s
- Mode 9: $\sigma = -3.14 \pm 5.99i$ rad/s
- Mode 10: $\sigma = -1.42 \pm 7.23i$ rad/s