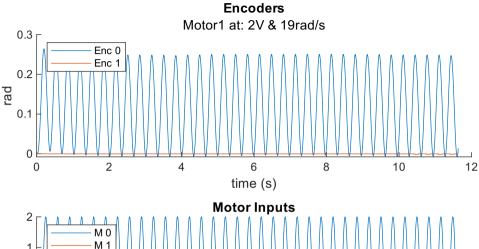
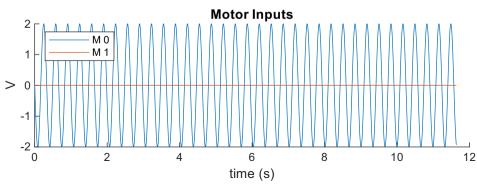
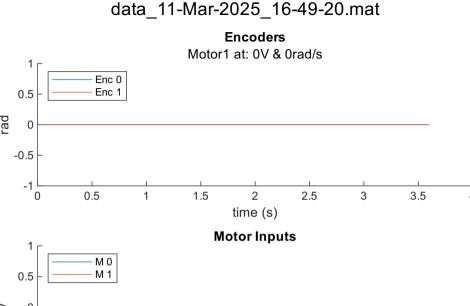
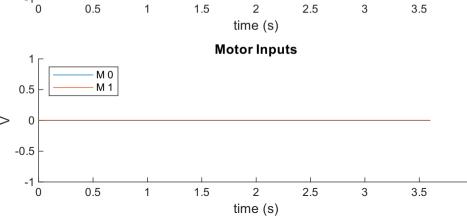
### data\_11-Mar-2025\_16-04-30.mat

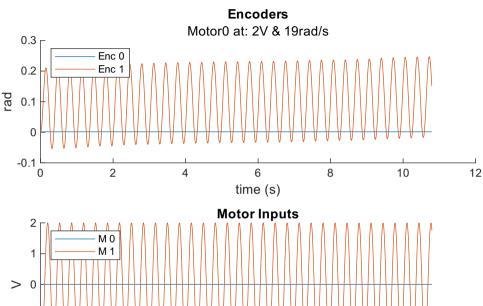


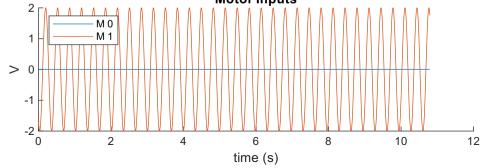




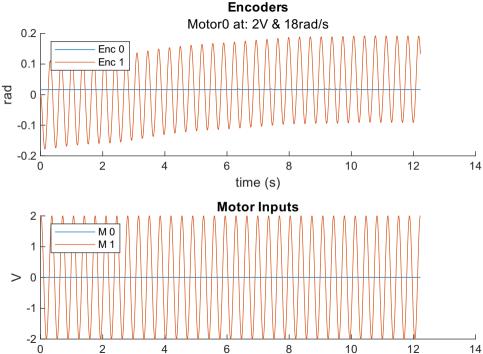


### data 11-Mar-2025 16-06-17.mat



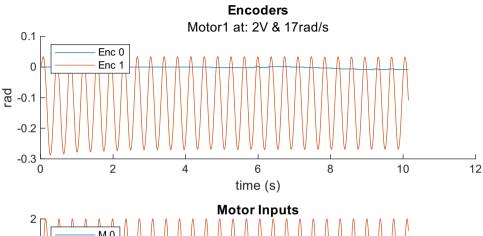


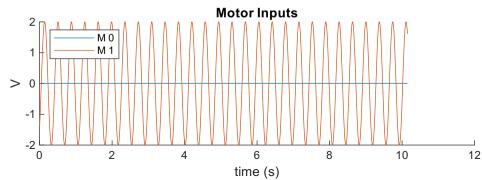
# data\_11-Mar-2025\_16-11-48.mat

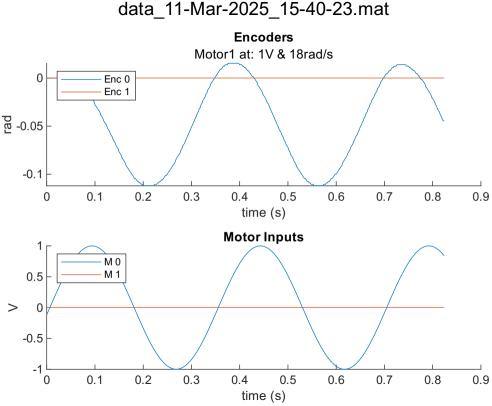


time (s)

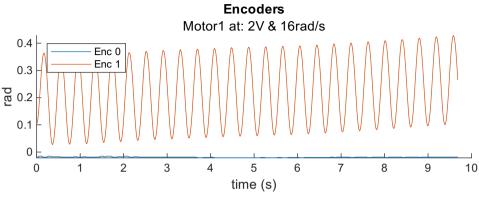
### data\_11-Mar-2025\_16-13-05.mat

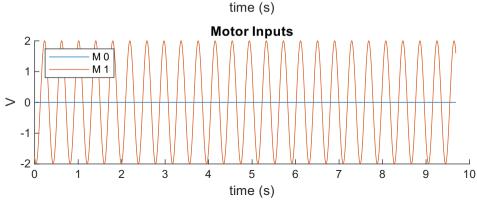




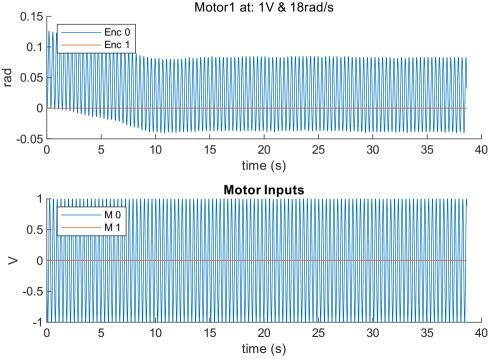


### data\_11-Mar-2025\_16-14-08.mat

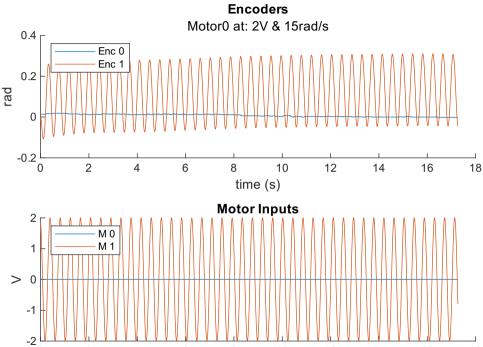




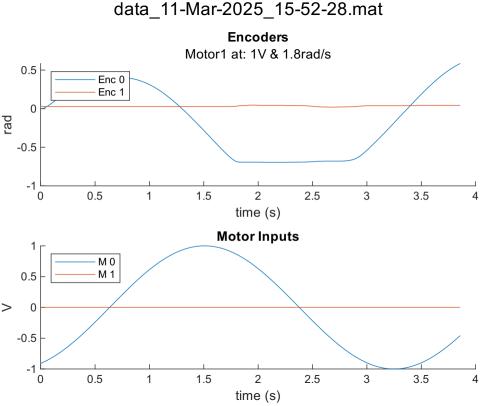
### data\_11-Mar-2025\_15-41-07.mat Encoders



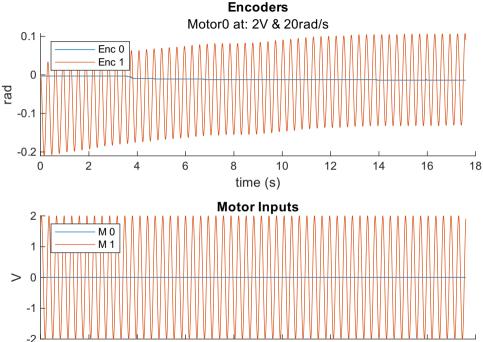
### data\_11-Mar-2025\_16-15-13.mat



time (s)



## data\_11-Mar-2025\_16-16-28.mat



time (s)

#### data 11-Mar-2025 15-54-11.mat **Encoders** Motor1 at: 0.5V & 1.8rad/s 0 Enc 0 Enc 1 -0.2 rad -0.4 -0.6 2 8 16 4 6 10 12 14 time (s) **Motor Inputs** 0.5 M 0 M 1 0 -0.5 2 8 4 6 10 12 14 16

time (s)

### data\_11-Mar-2025\_16-17-45.mat

