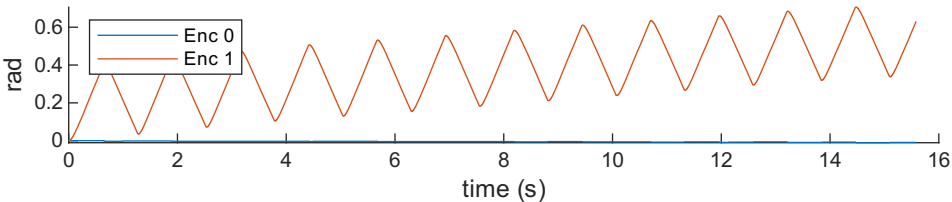


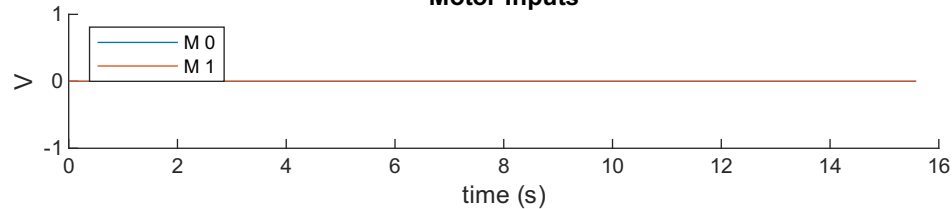
data\_04-Mar-2025\_16-08-14.mat

### Encoders

Motor1 at: 0V



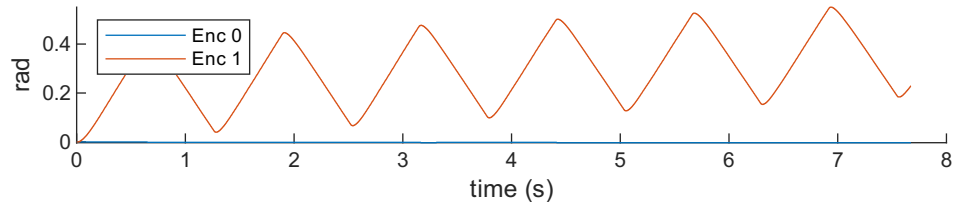
### Motor Inputs



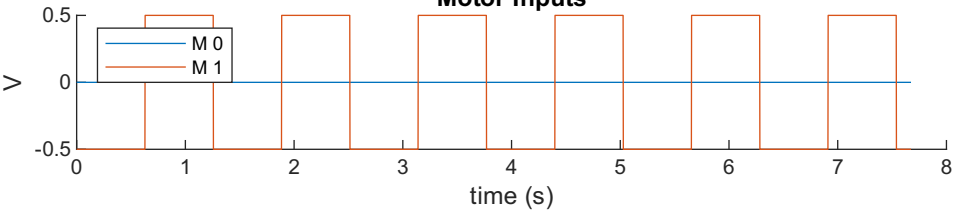
# data\_04-Mar-2025\_16-11-22.mat

## Encoders

Motor1 at: -0.5V



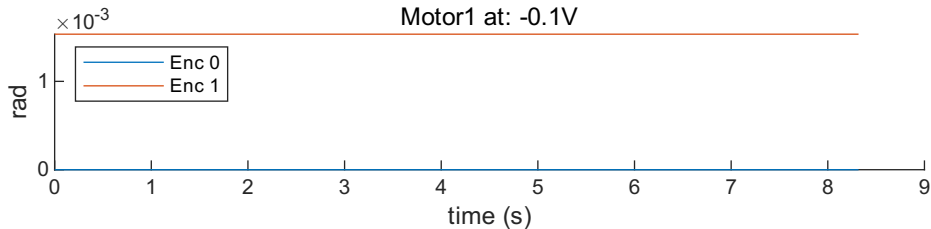
## Motor Inputs



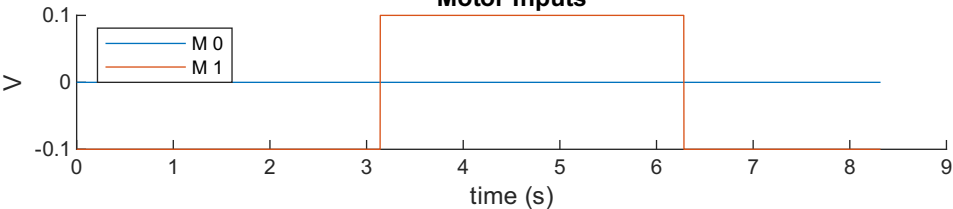
# data\_04-Mar-2025\_16-14-18.mat

## Encoders

Motor1 at: -0.1V



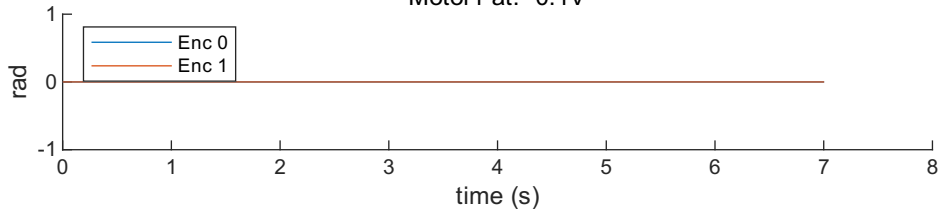
## Motor Inputs



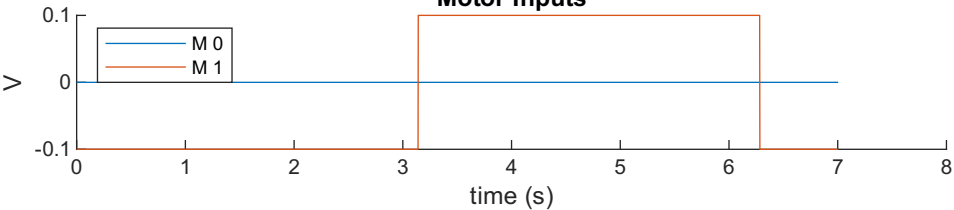
# data\_04-Mar-2025\_16-16-56.mat

## Encoders

Motor1 at: -0.1V



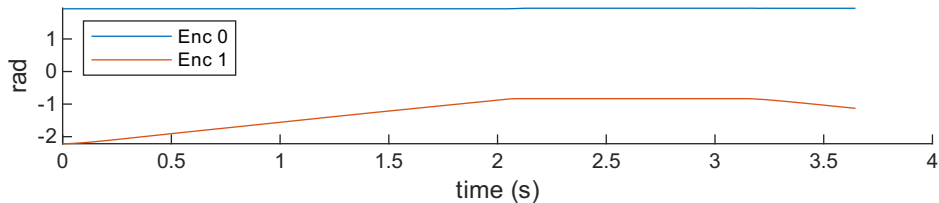
## Motor Inputs



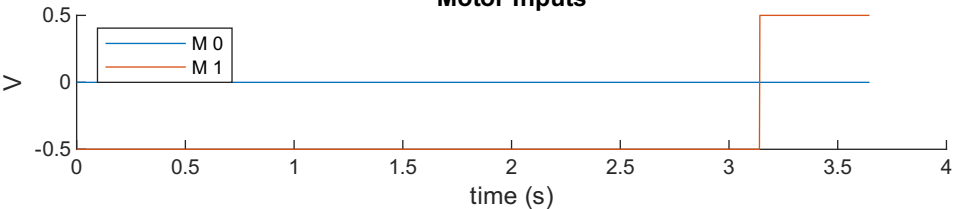
# data\_04-Mar-2025\_16-18-18.mat

## Encoders

Motor1 at: -0.5V



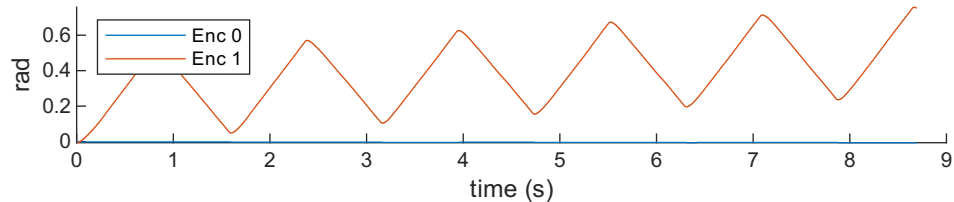
## Motor Inputs



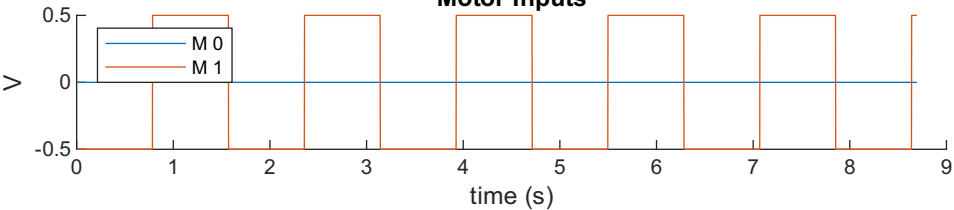
# data\_04-Mar-2025\_16-21-30.mat

## Encoders

Motor1 at: 0.5V



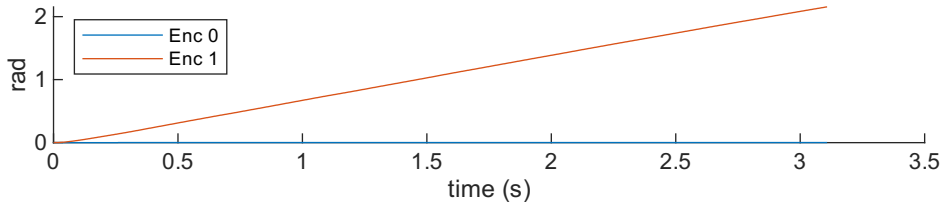
## Motor Inputs



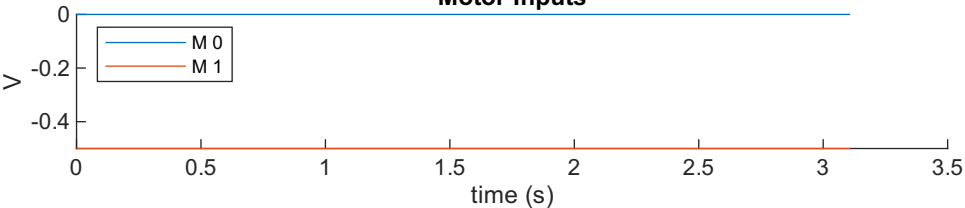
data\_04-Mar-2025\_16-24-24.mat

### Encoders

Motor1 at: -0.5V



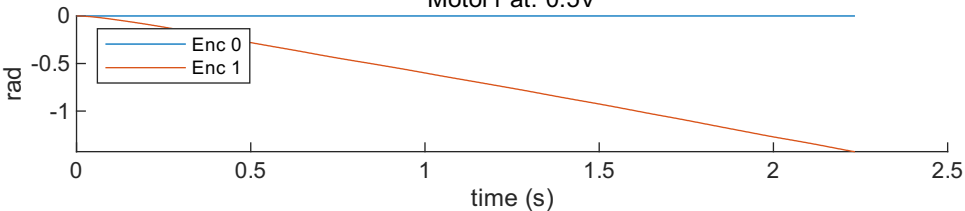
### Motor Inputs



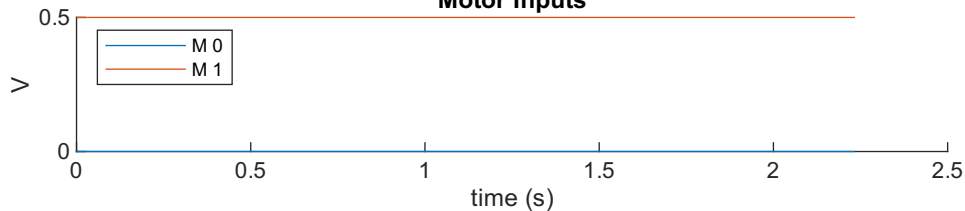
# data\_04-Mar-2025\_16-29-52.mat

## Encoders

Motor1 at: 0.5V



## Motor Inputs

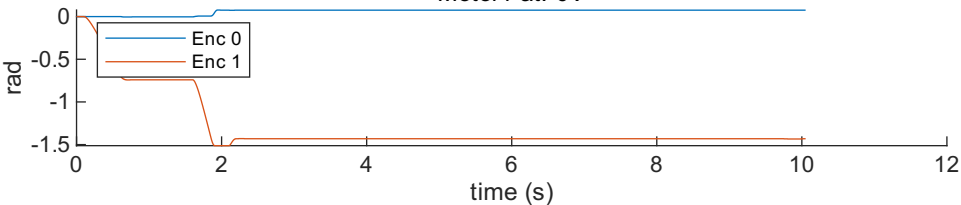




# data\_04-Mar-2025\_17-24-37.mat

## Encoders

Motor1 at: 0V



## Motor Inputs

