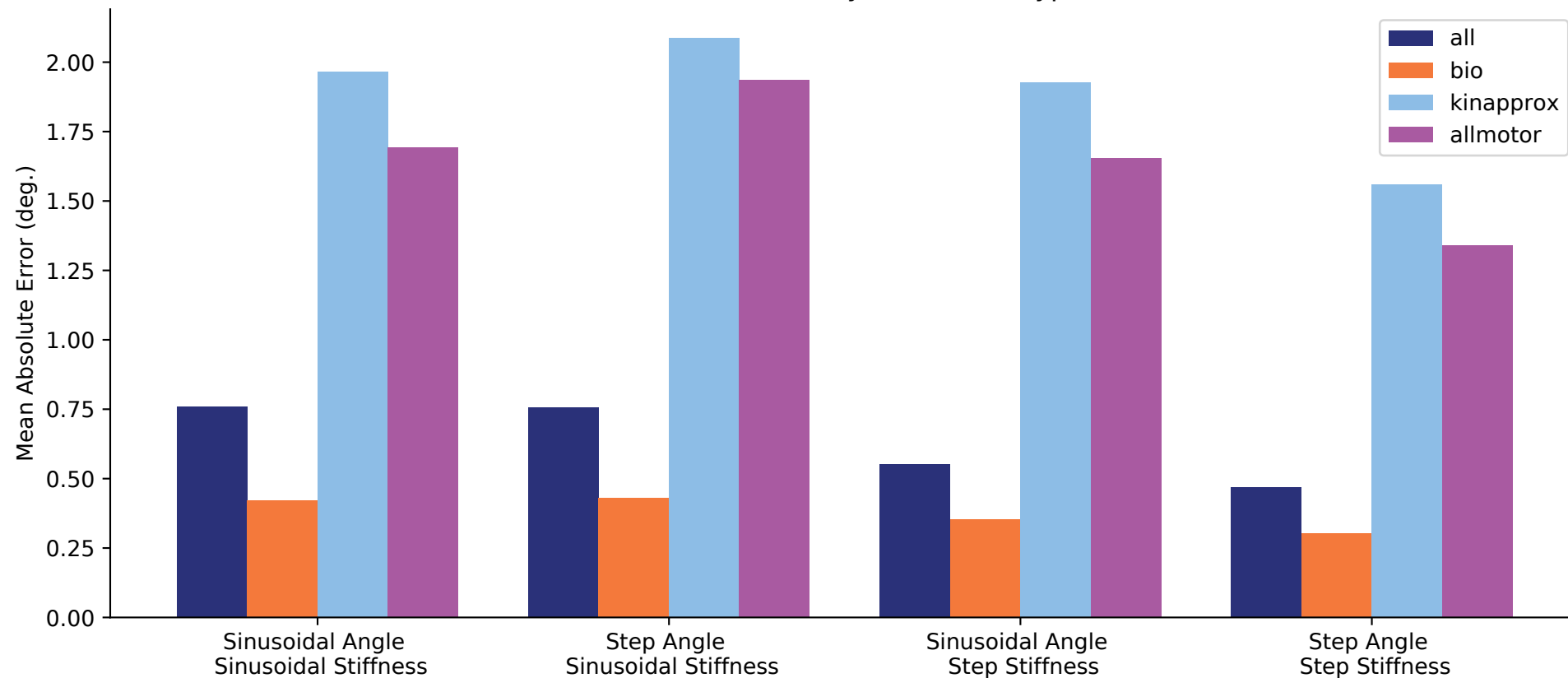
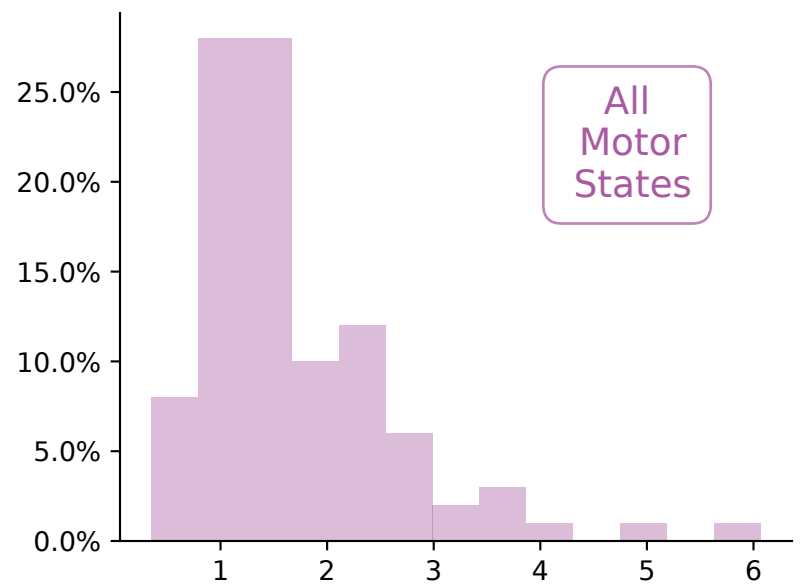
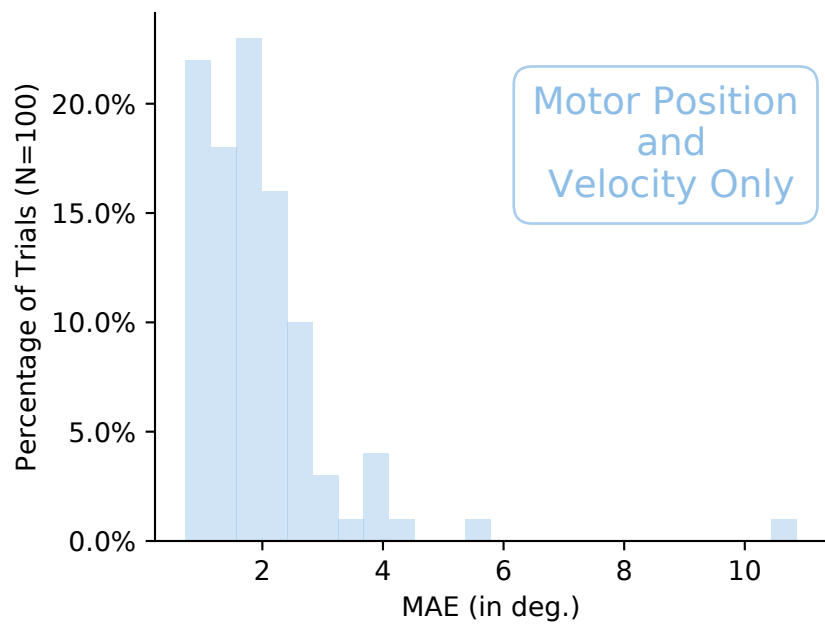
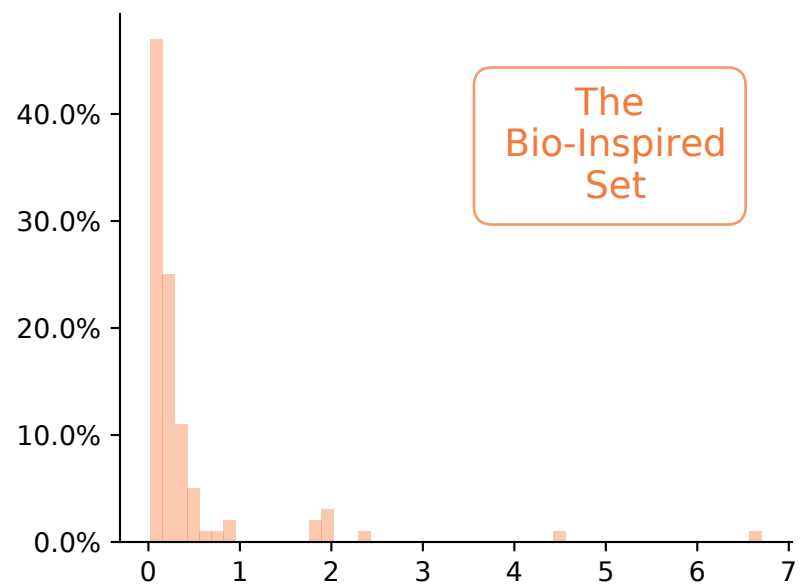
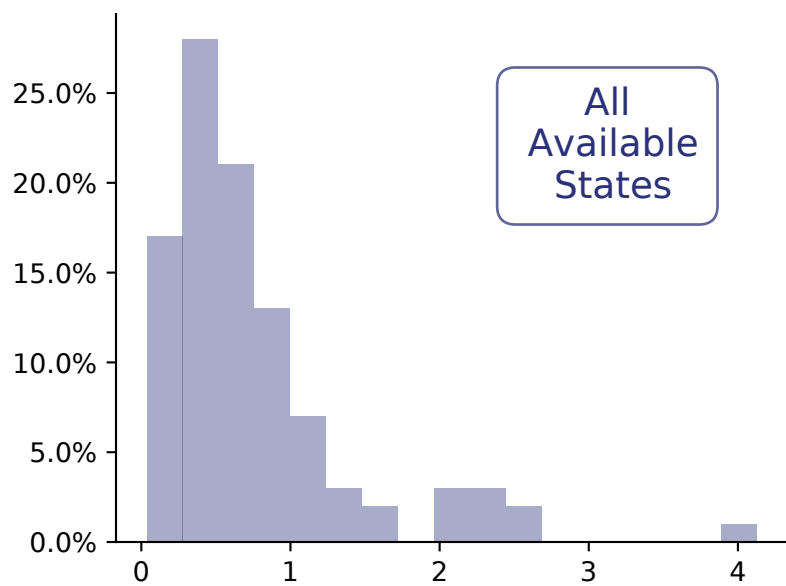
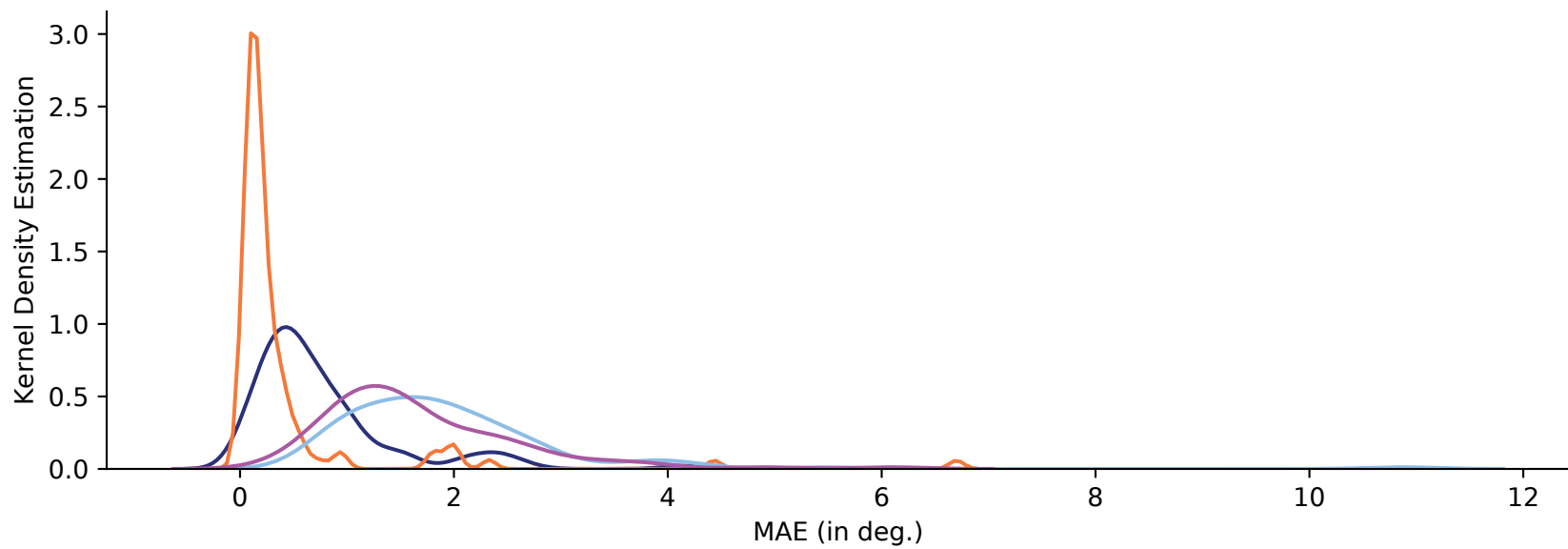


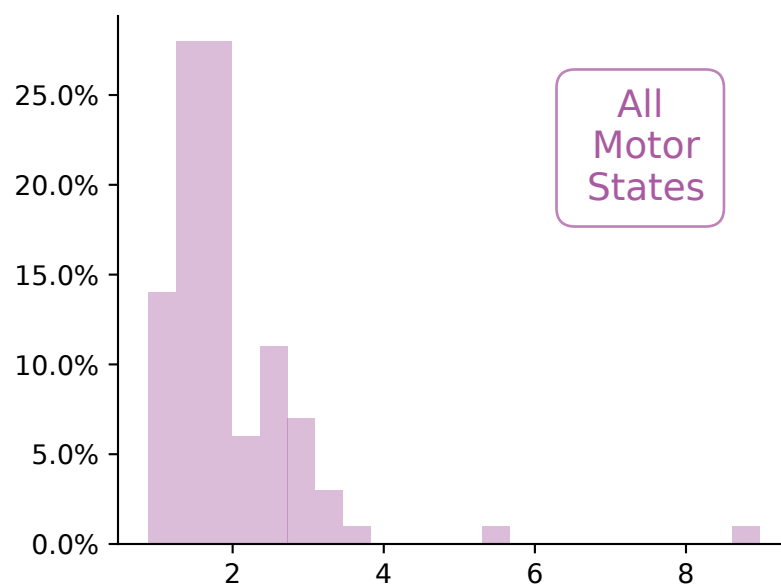
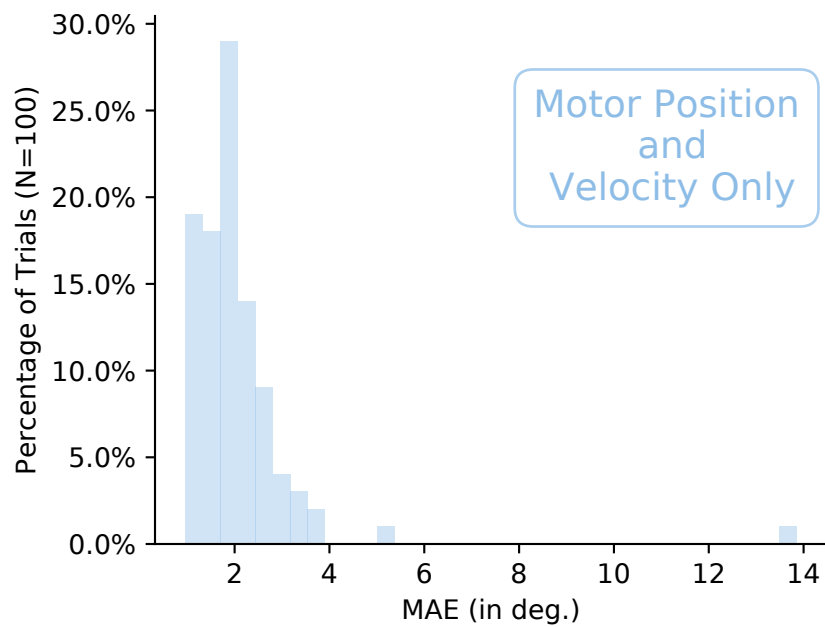
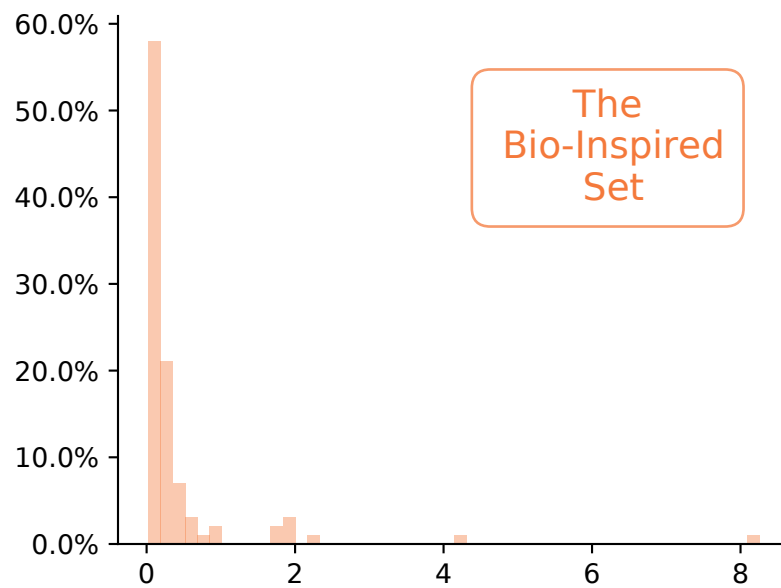
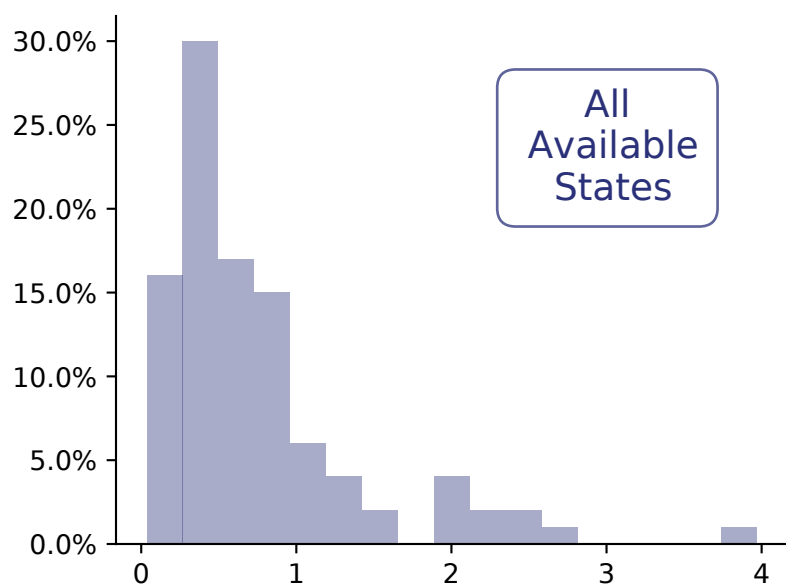
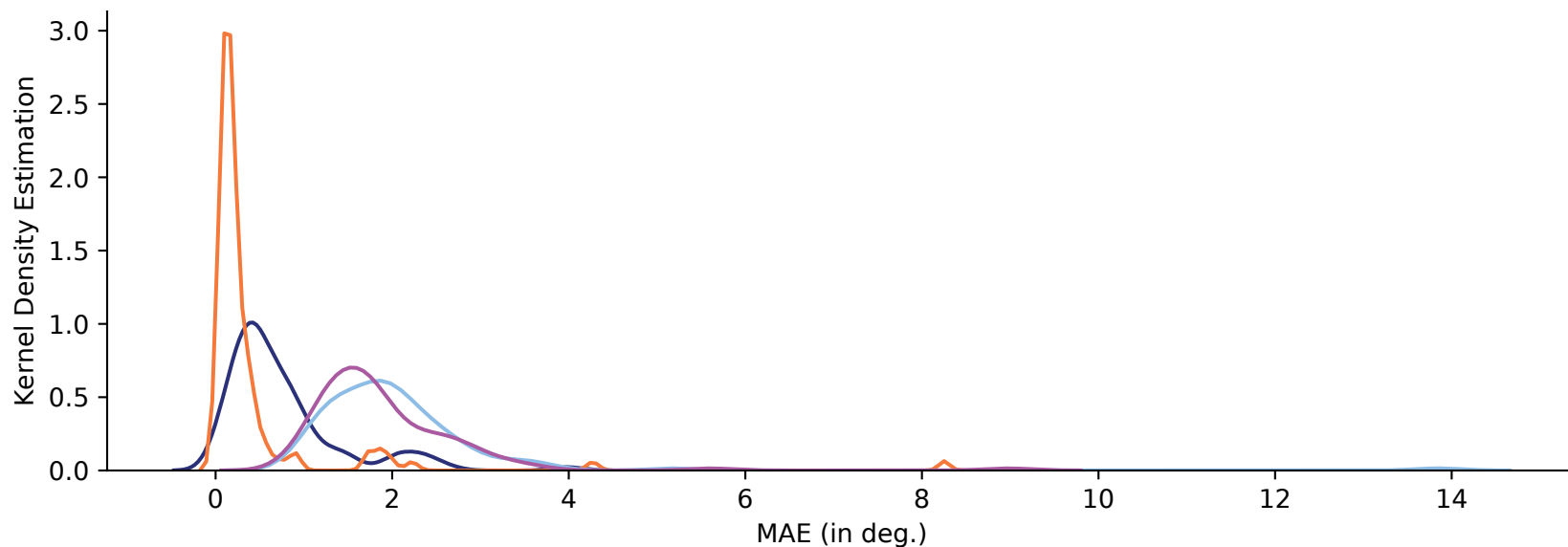
Bar Plots of MAE by Movement Type



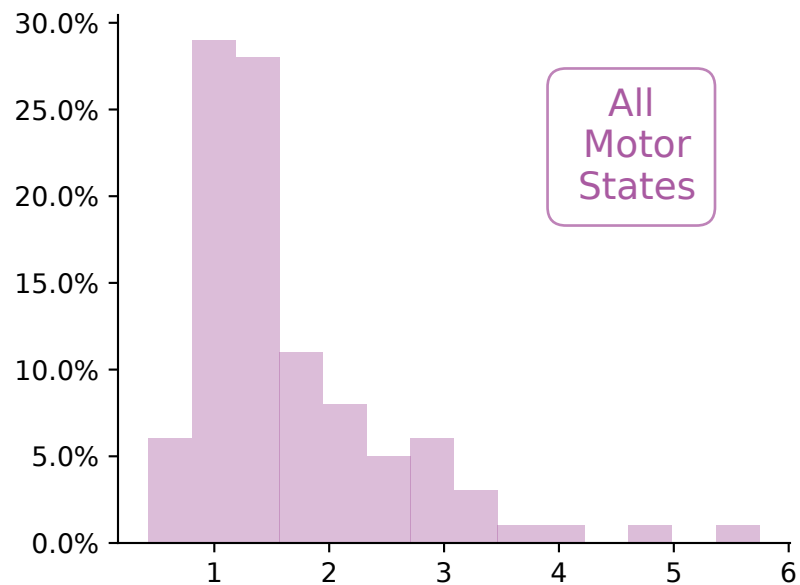
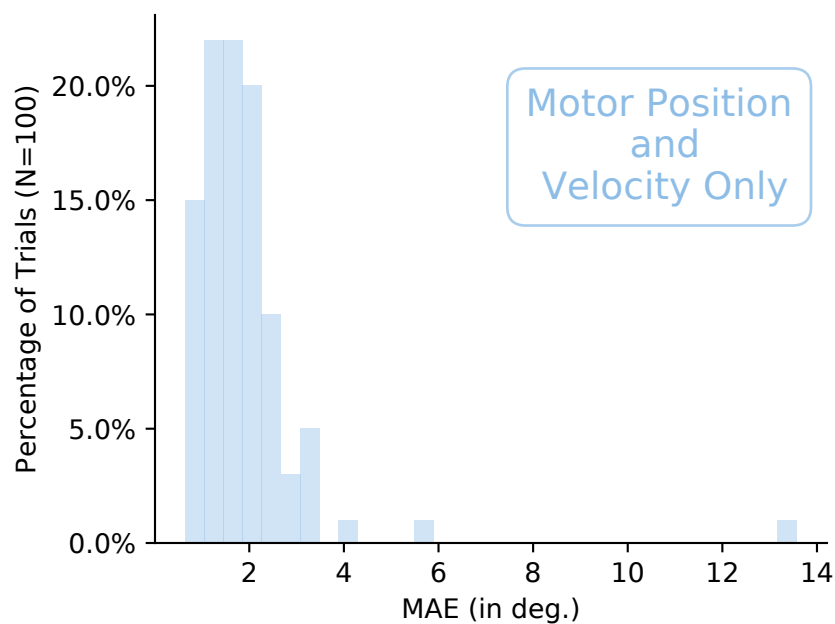
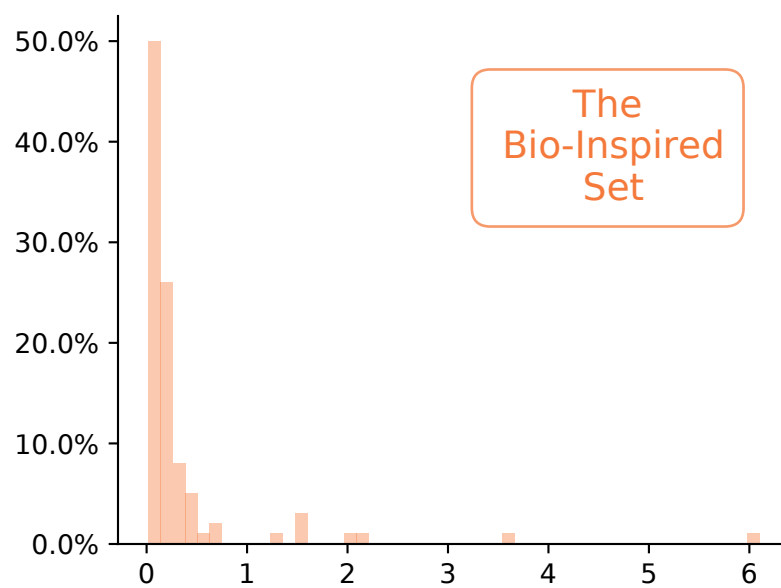
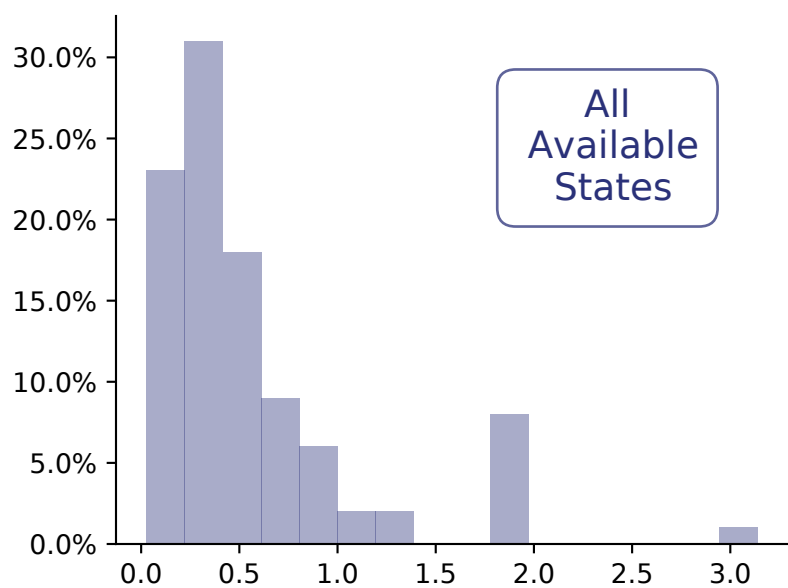
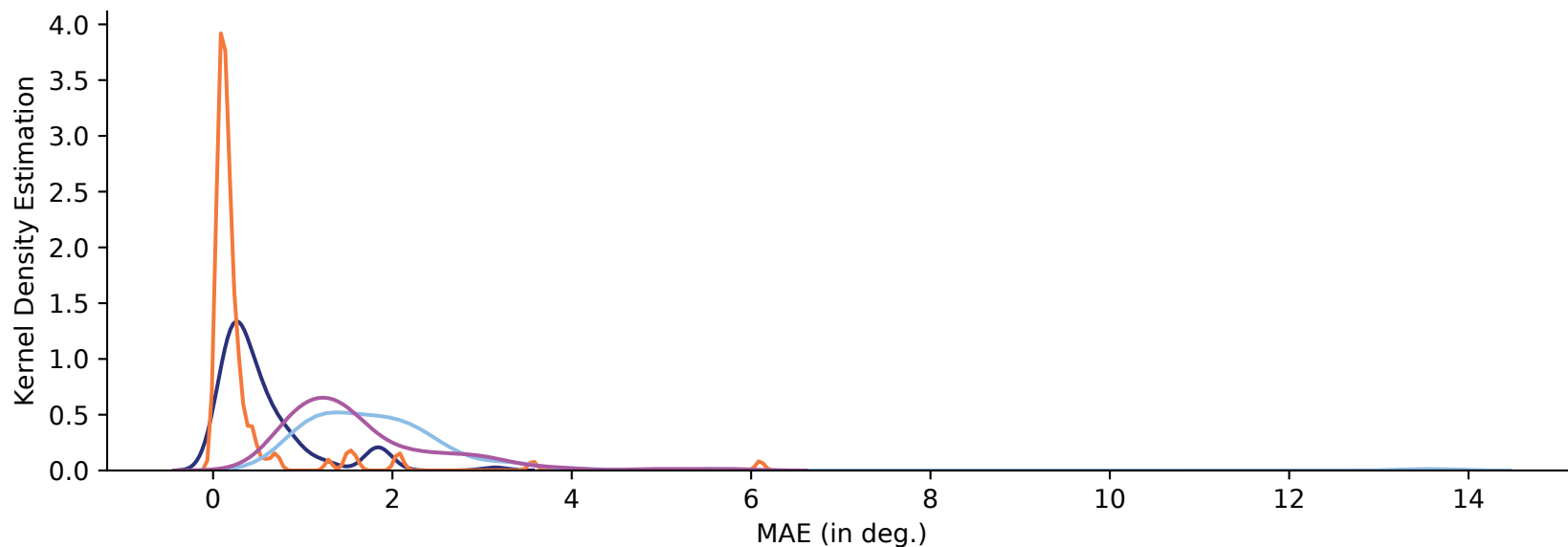
# (Sinusoidal Angle / Sinusoidal Stiffness)



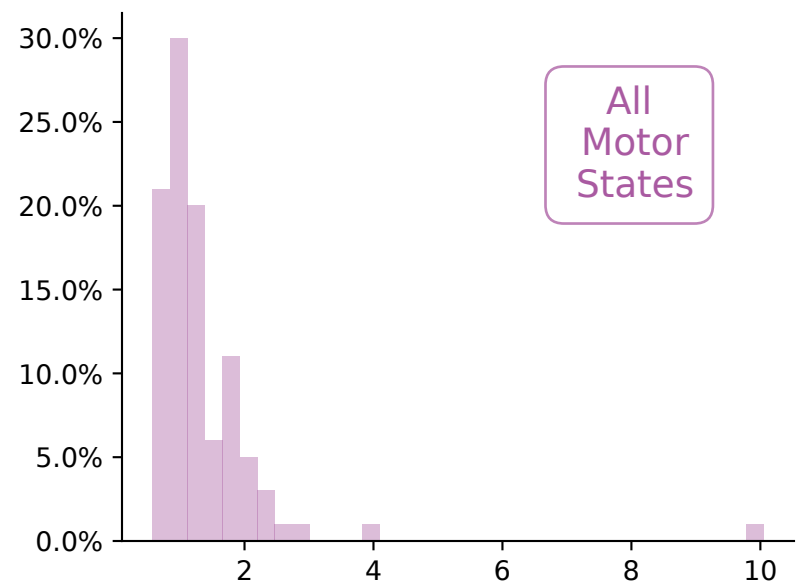
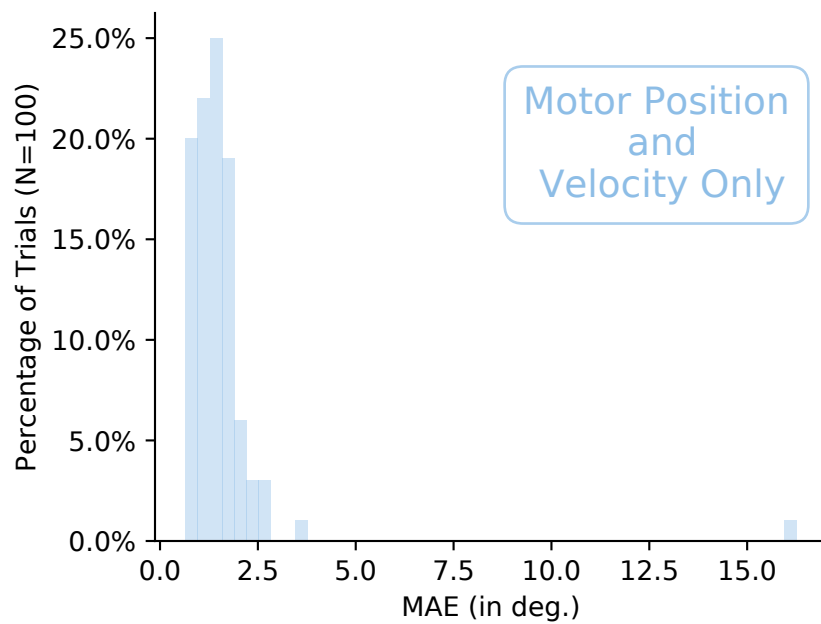
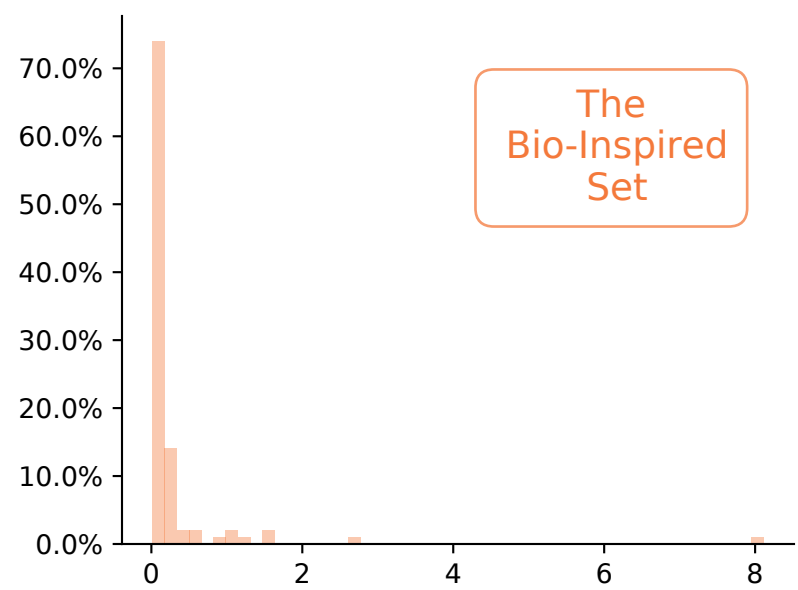
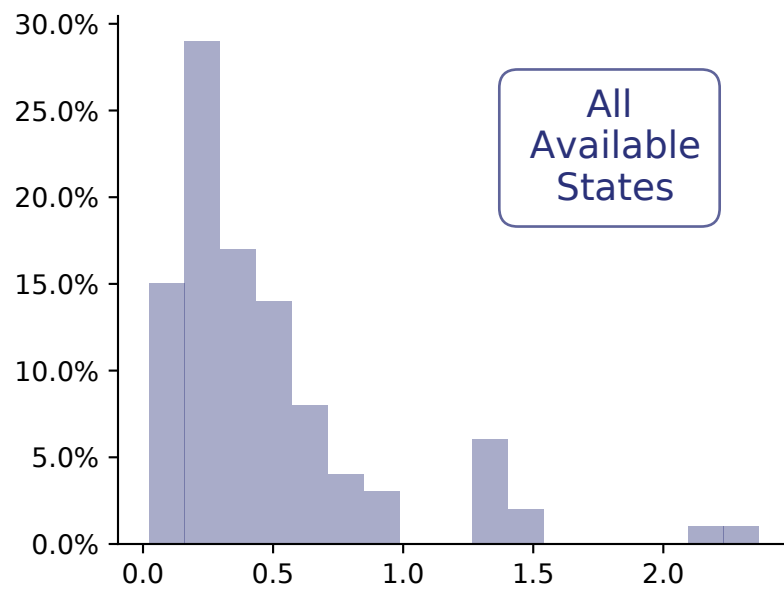
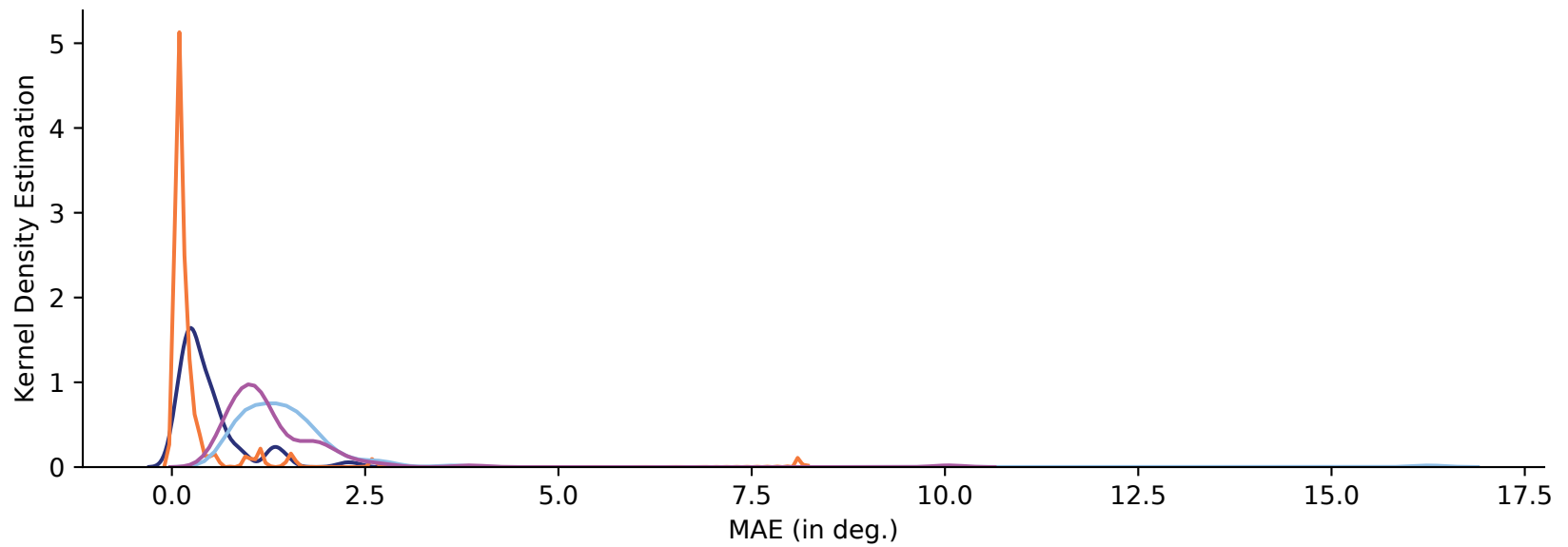
# (Step Angle / Sinusoidal Stiffness)



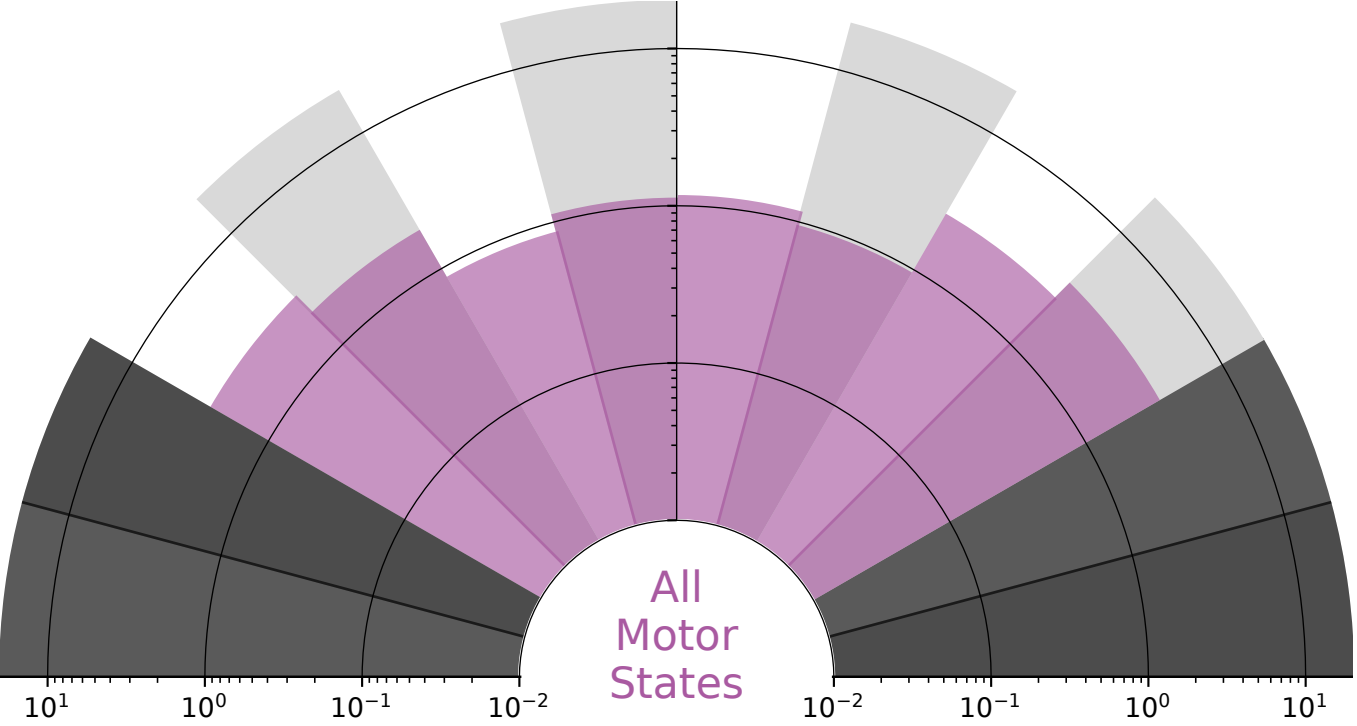
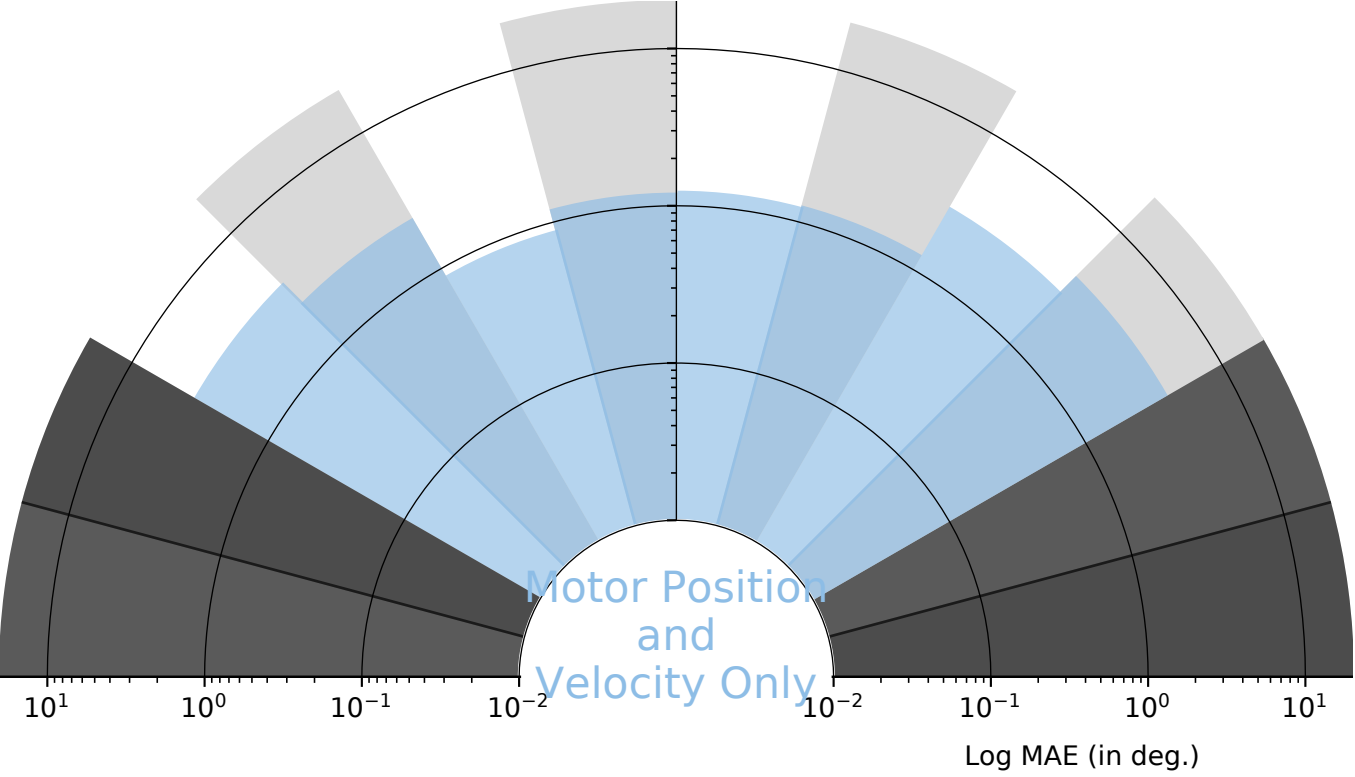
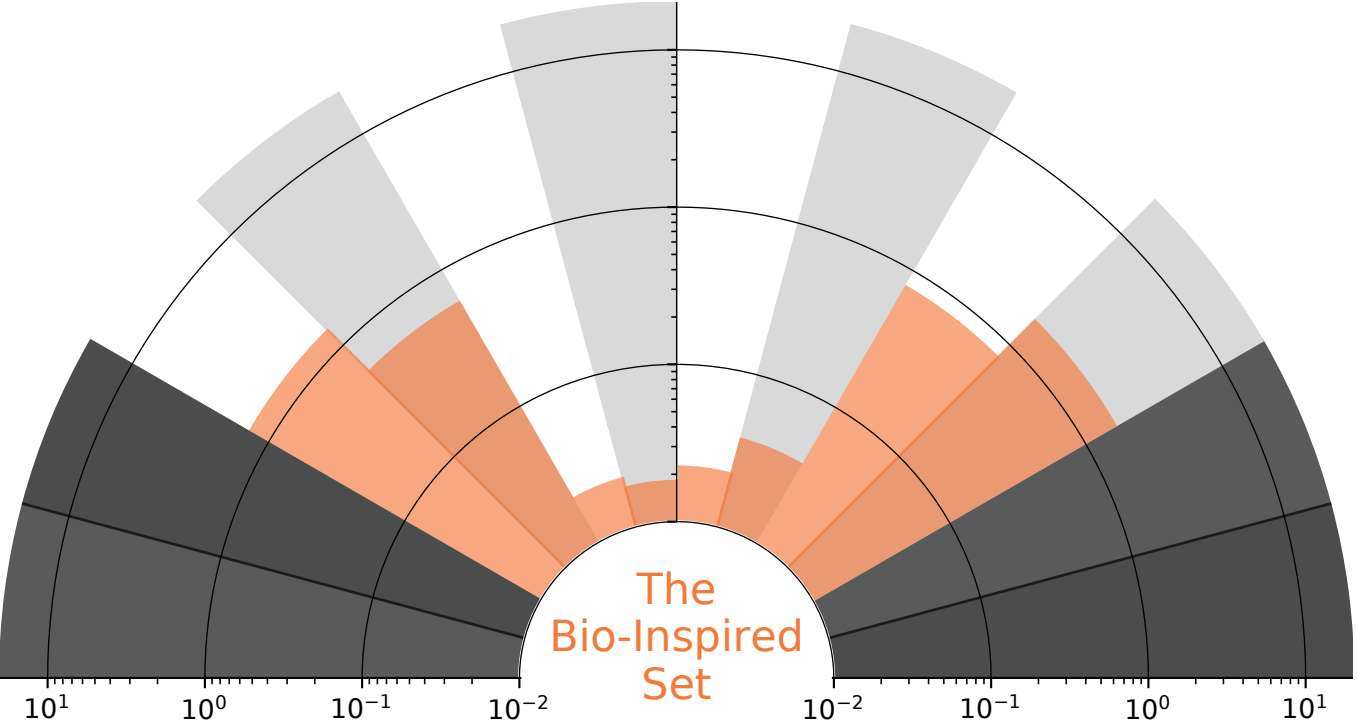
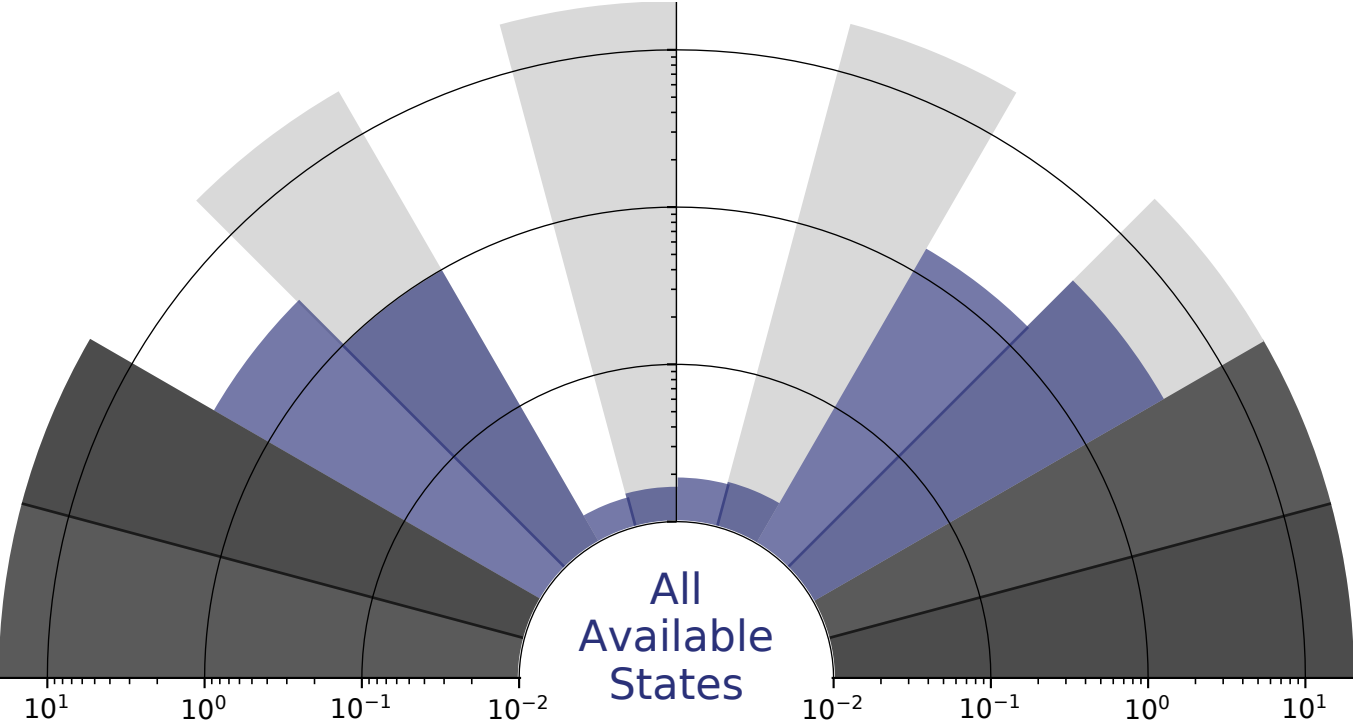
# (Sinusoidal Angle / Step Stiffness)



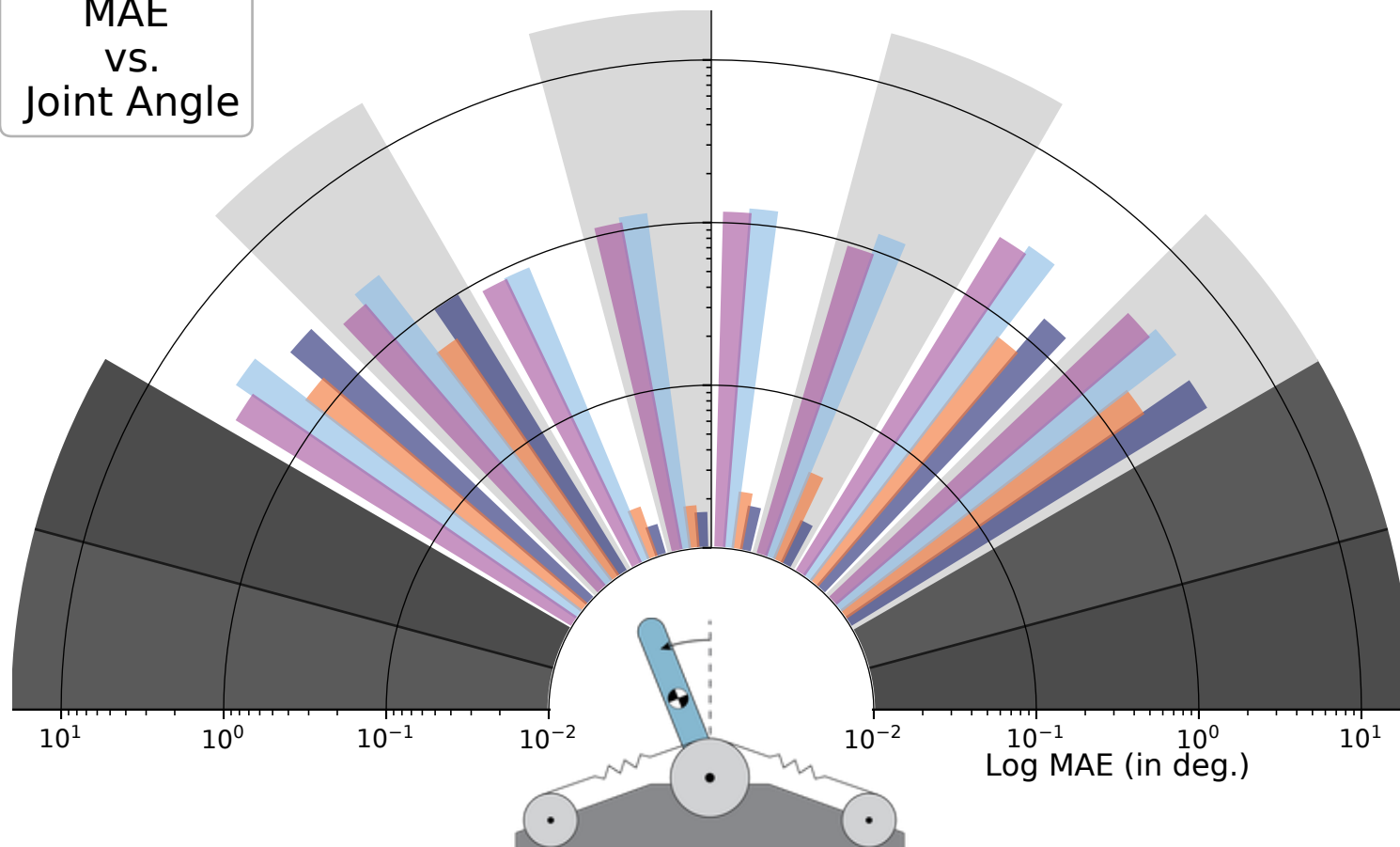
# (Step Angle / Step Stiffness)



Polar Bar Plots of MAE vs. Joint Angle  
(Sinusoidal Angle / Sinusoidal Stiffness)

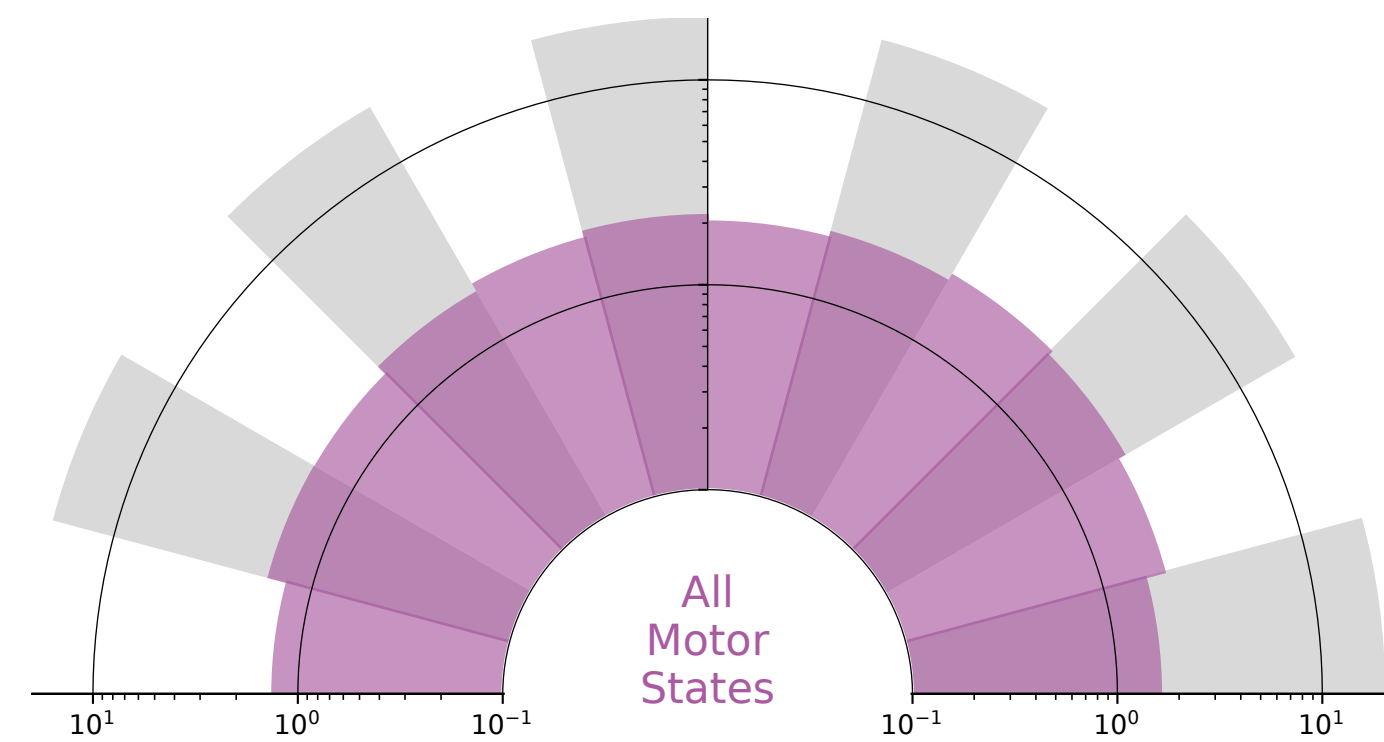
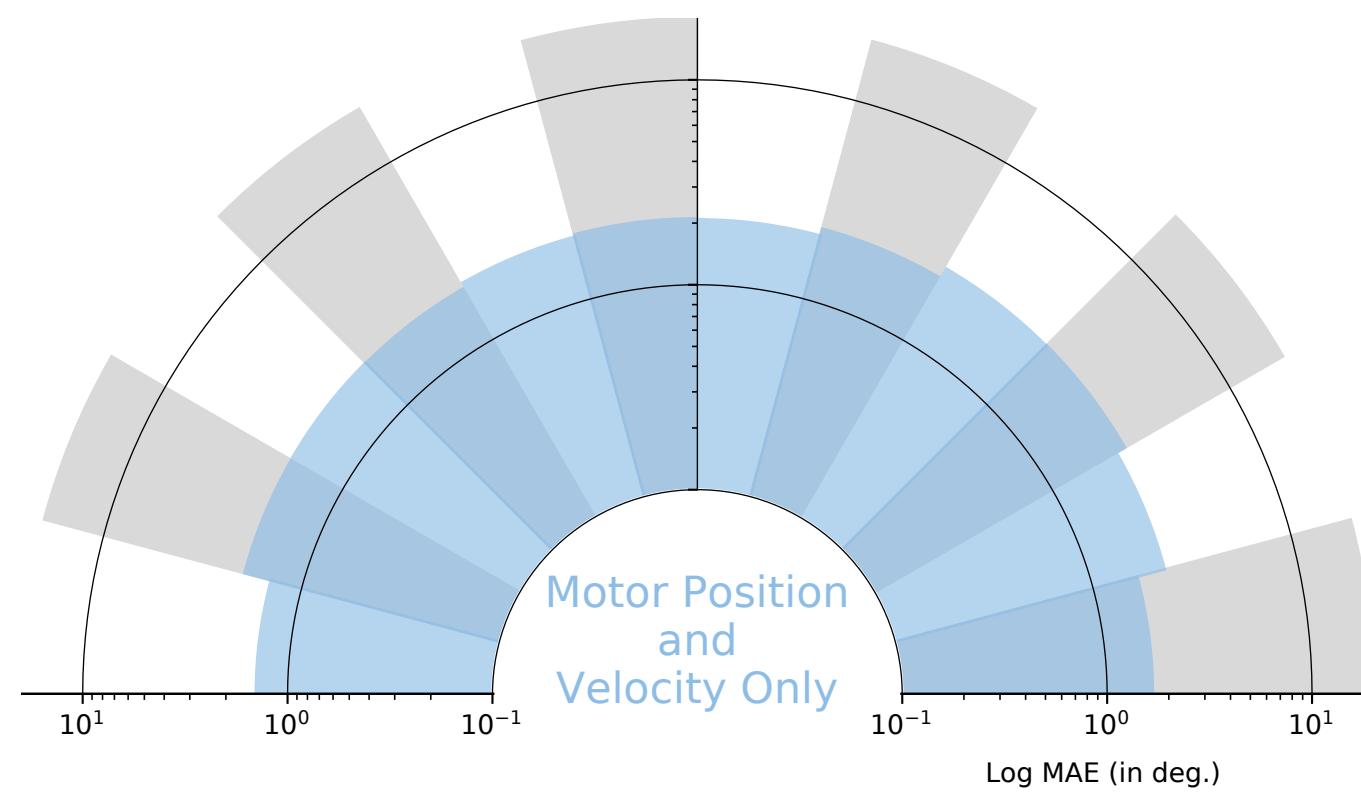
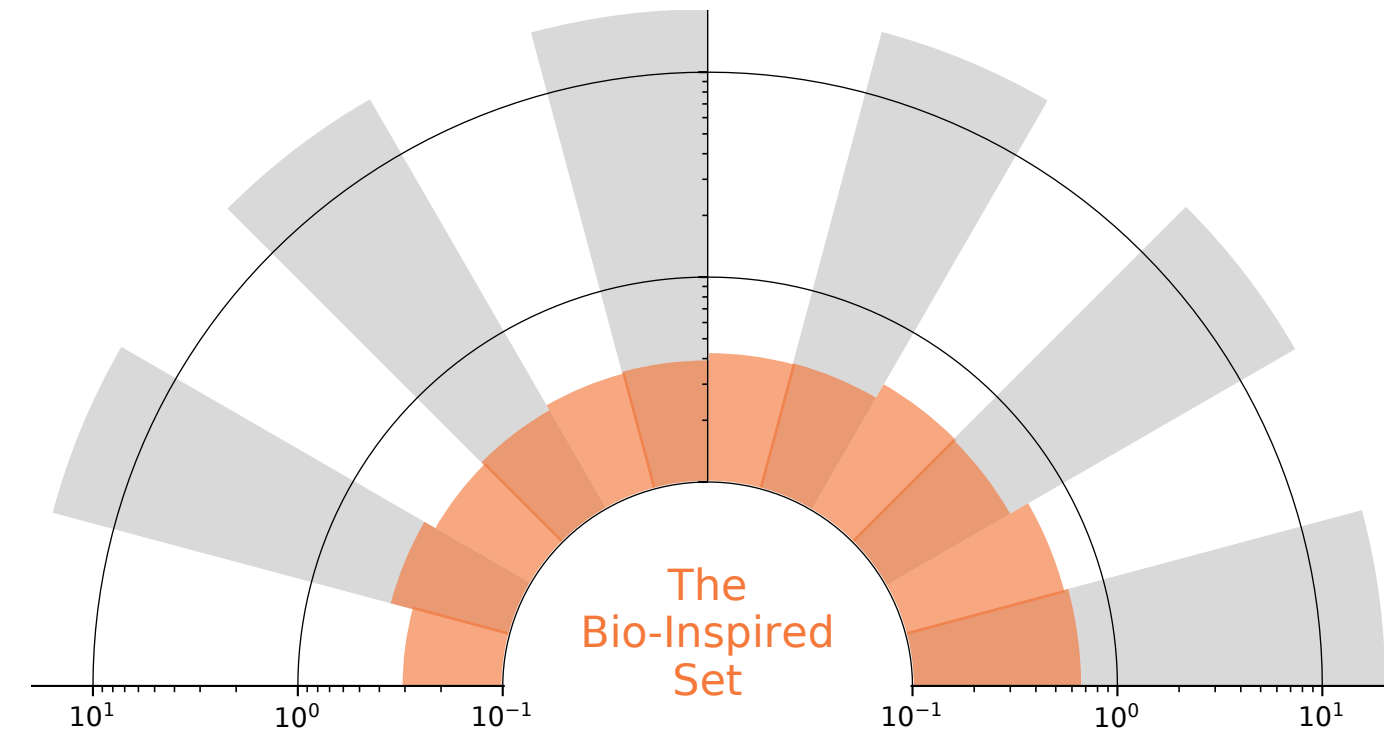
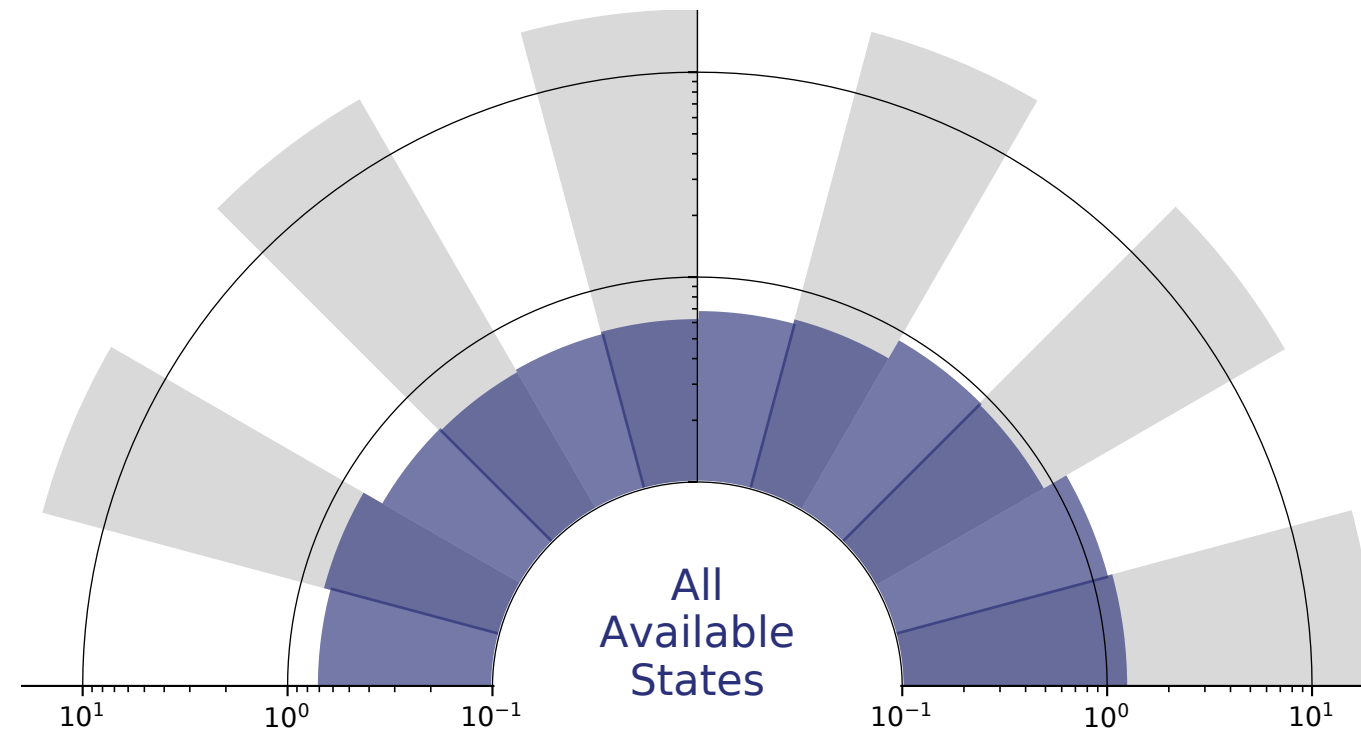


MAE  
vs.  
Joint Angle

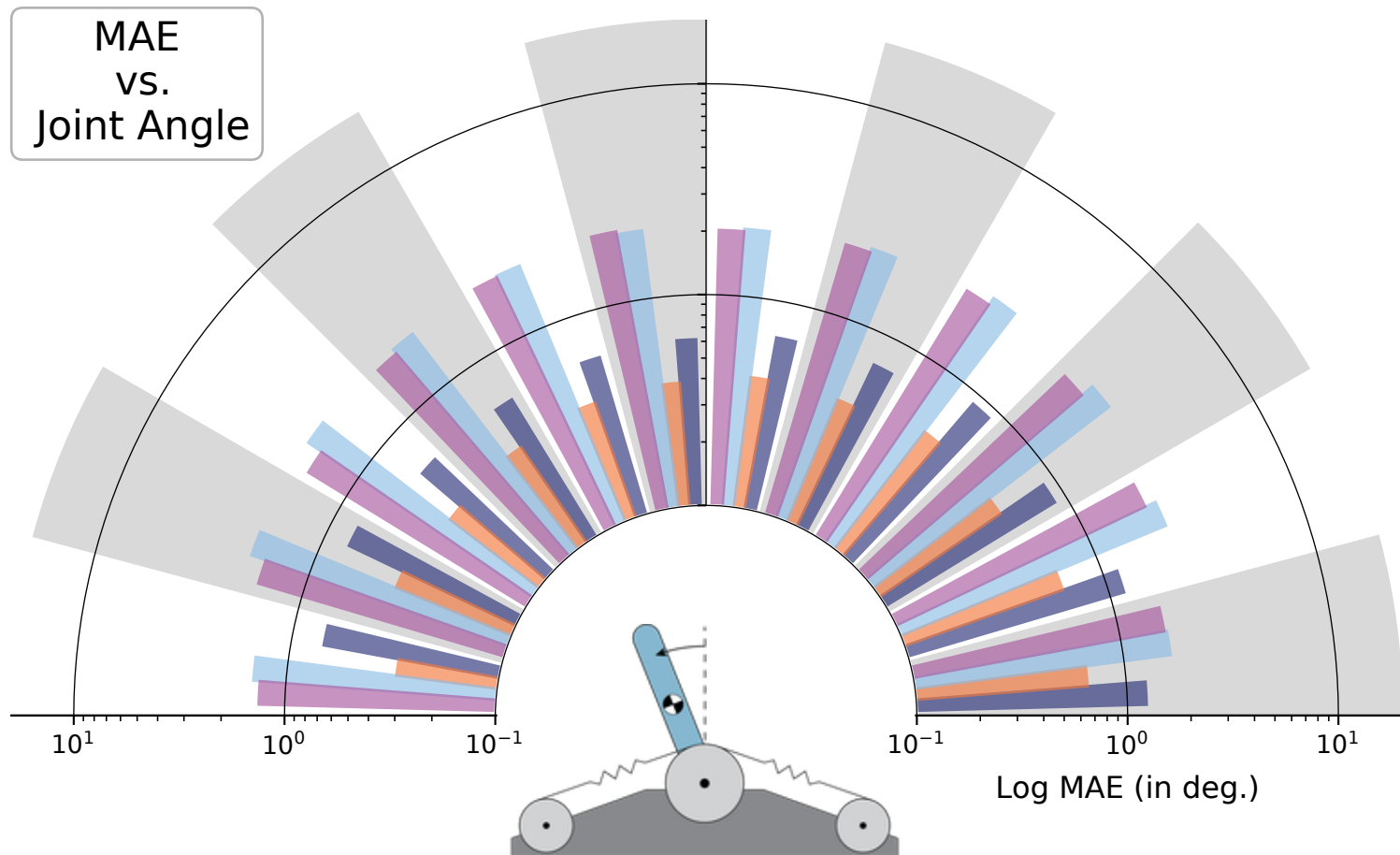


Polar Bar Plots of MAE vs. Joint Angle  
(Sinusoidal Angle / Sinusoidal Stiffness)

Polar Bar Plots of MAE vs. Joint Angle  
(Step Angle / Sinusoidal Stiffness)

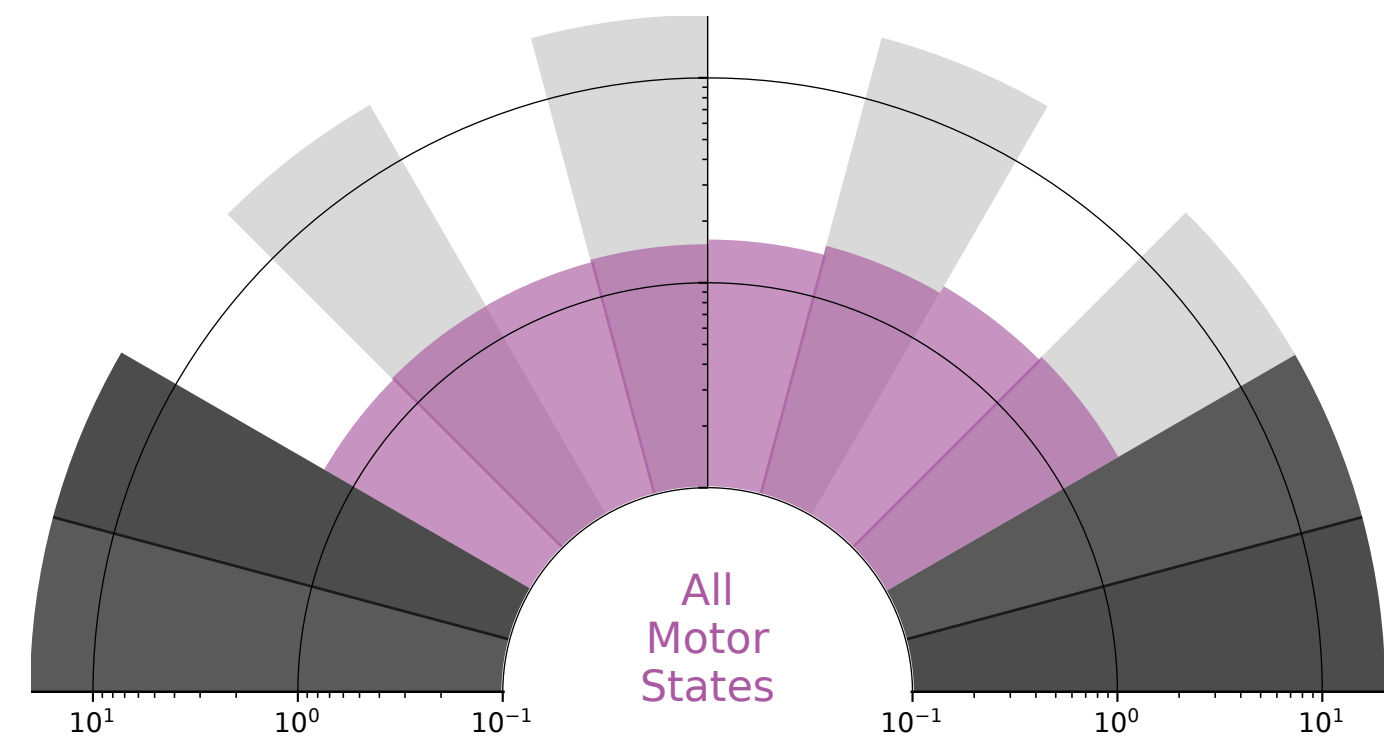
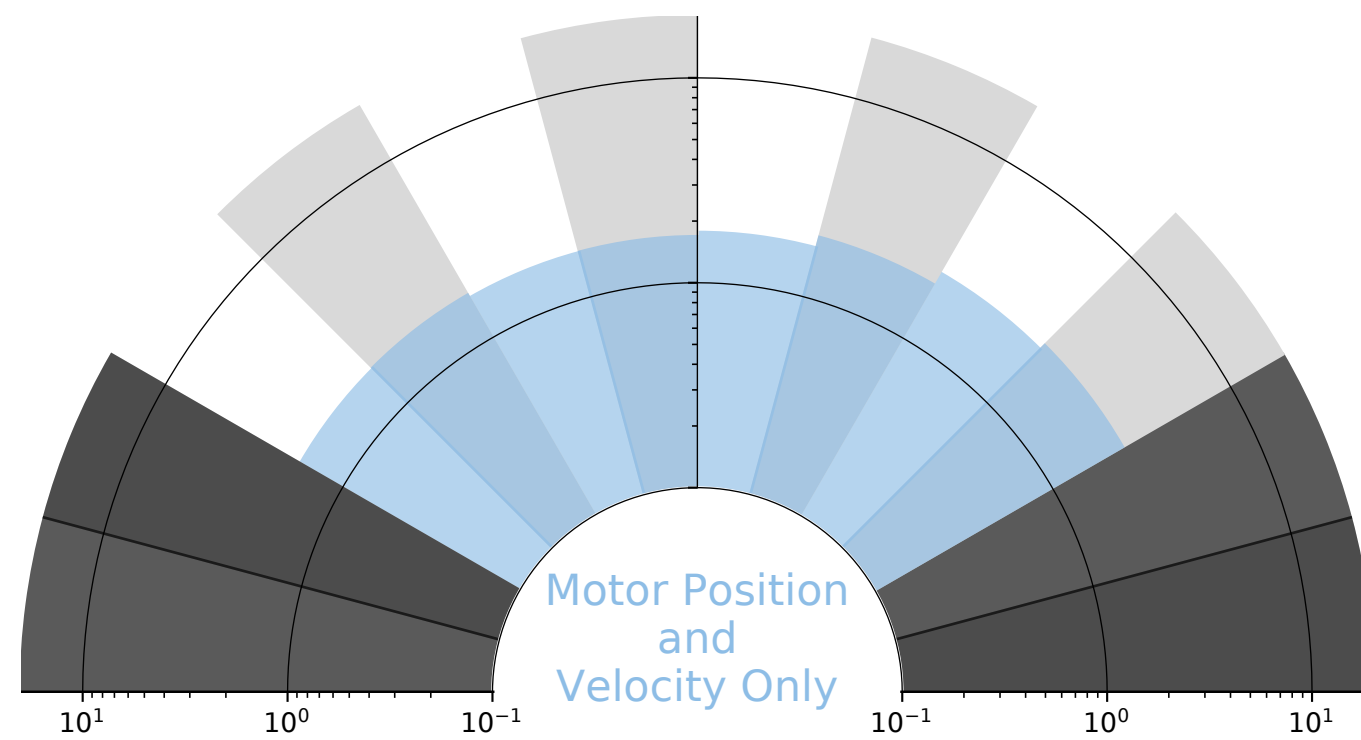
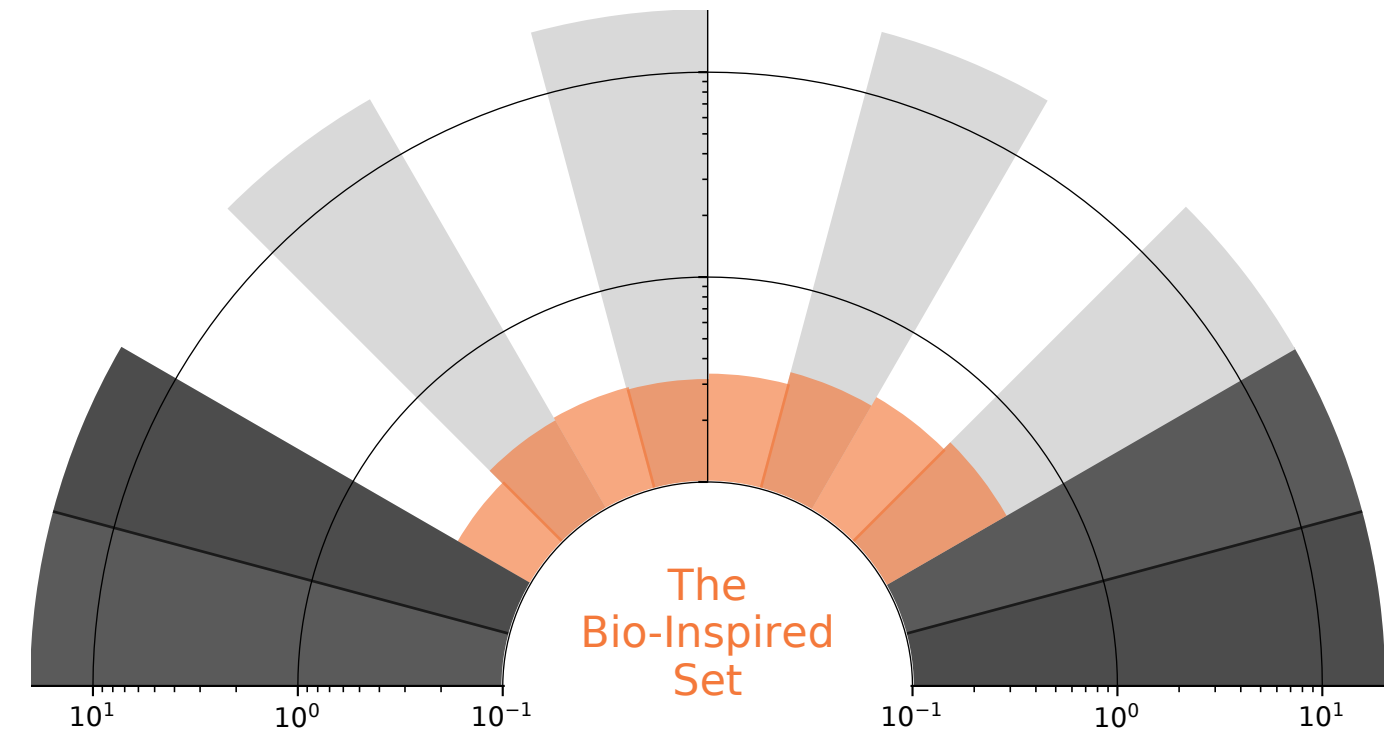
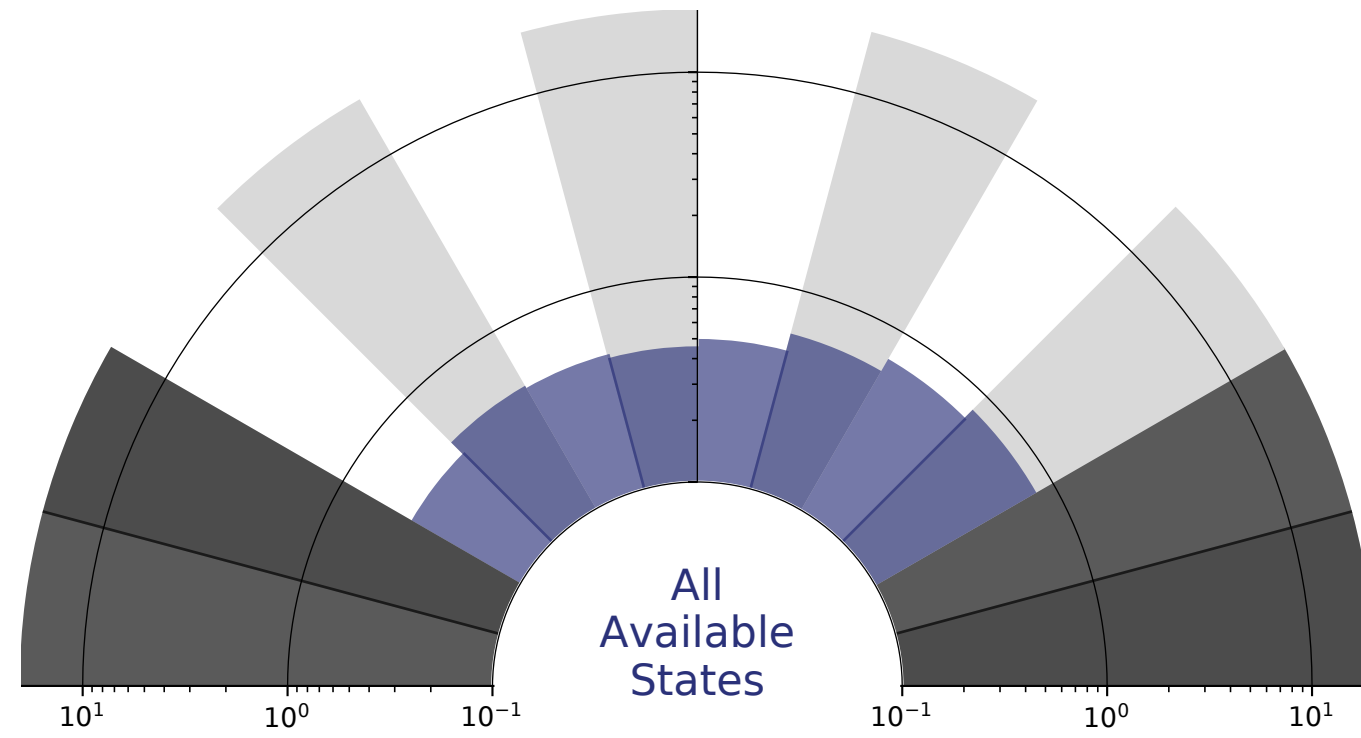




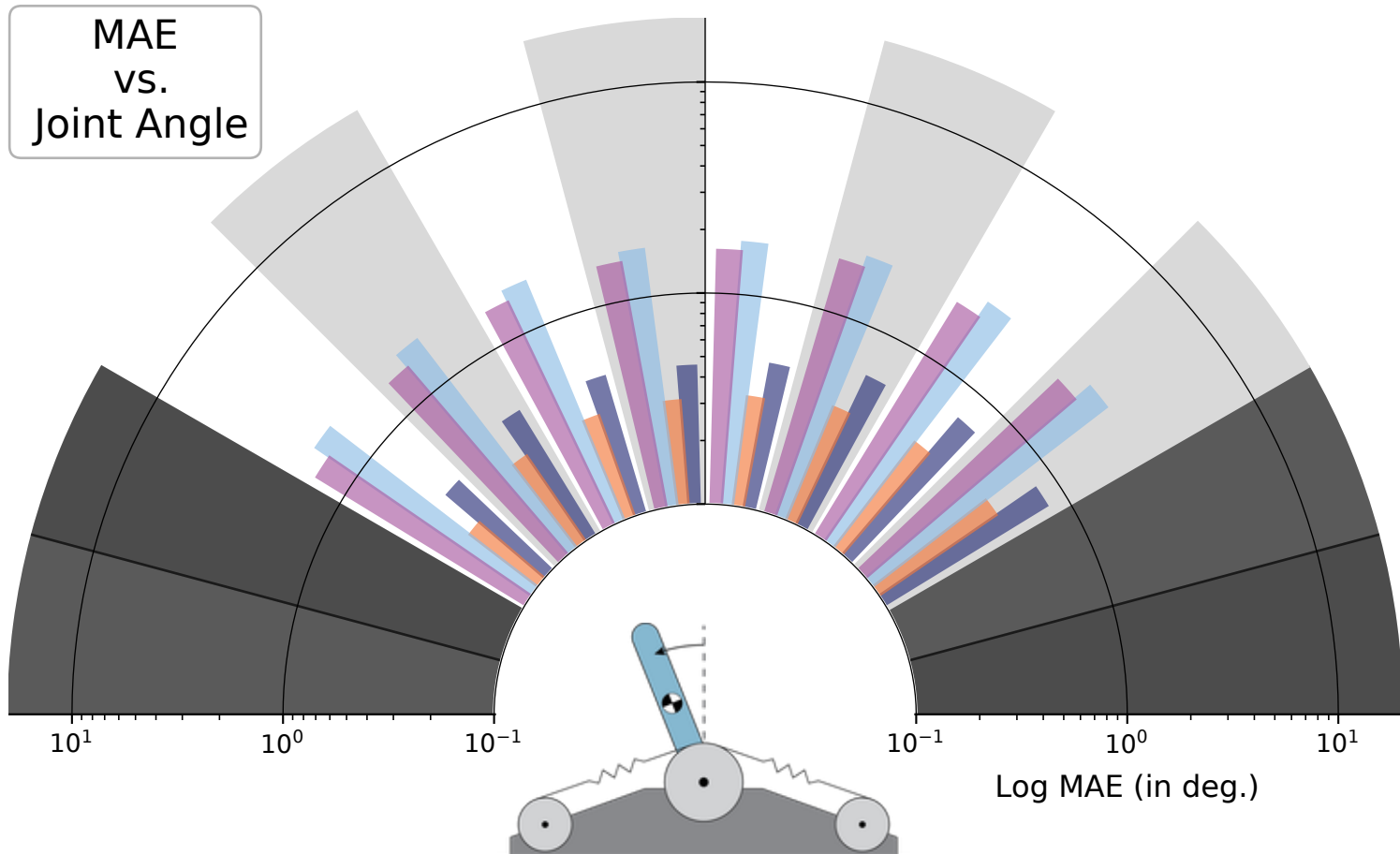


Polar Bar Plots of MAE vs. Joint Angle  
(Step Angle / Sinusoidal Stiffness)

Polar Bar Plots of MAE vs. Joint Angle  
(Sinusoidal Angle / Step Stiffness)

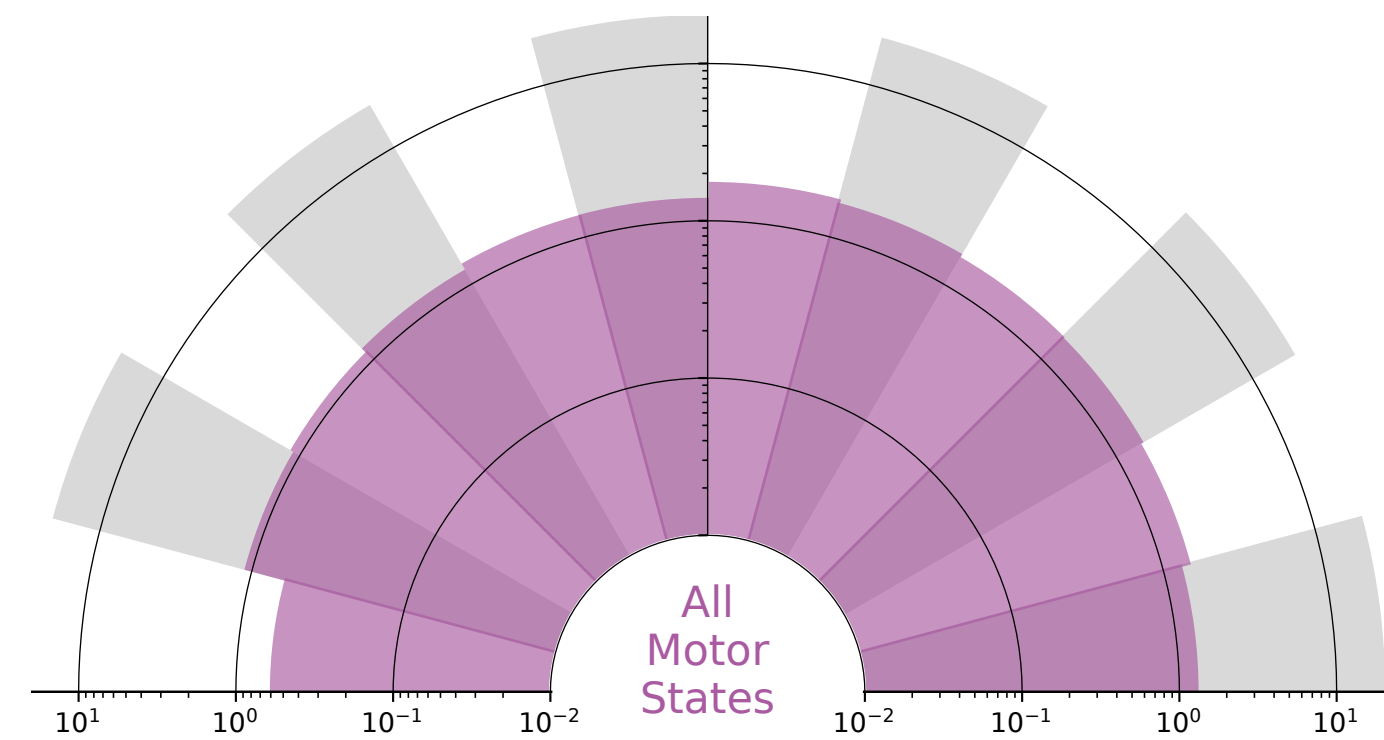
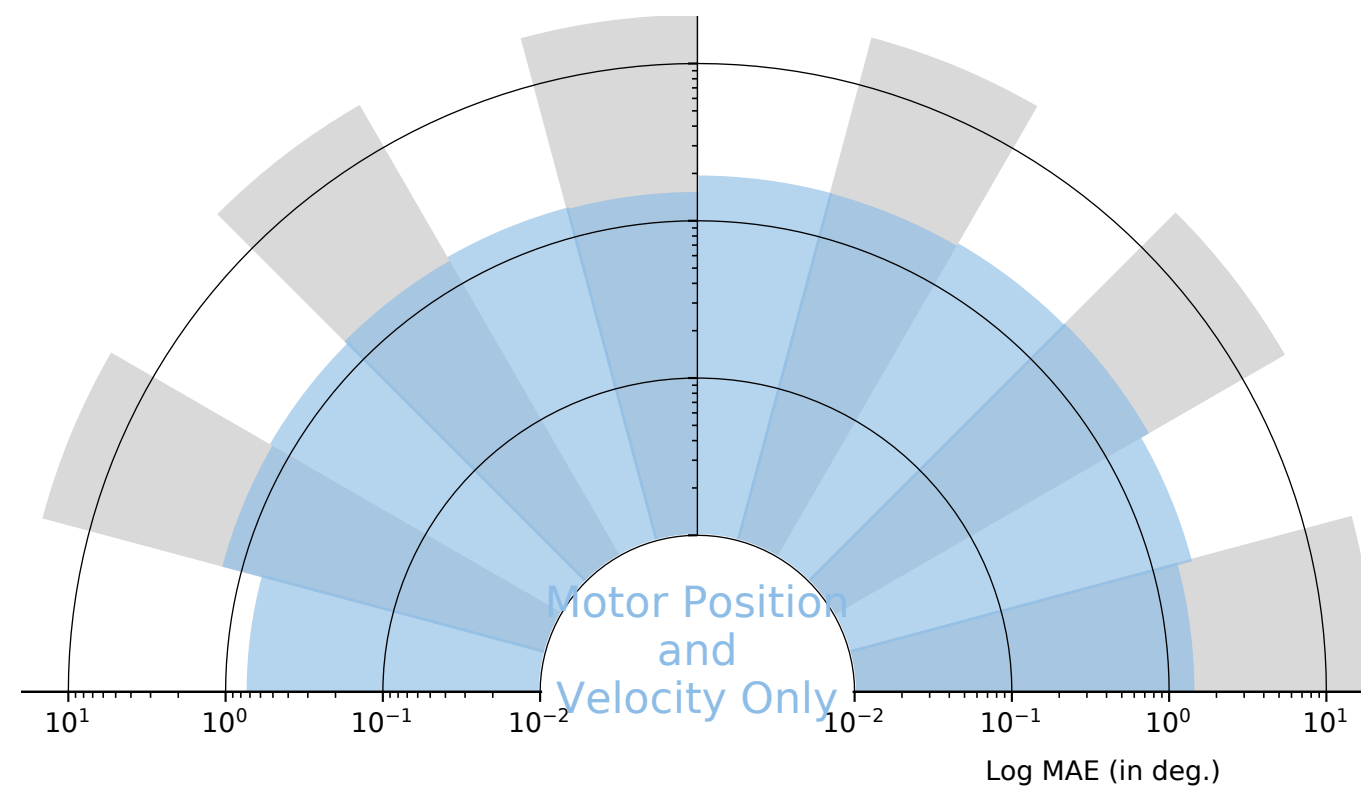
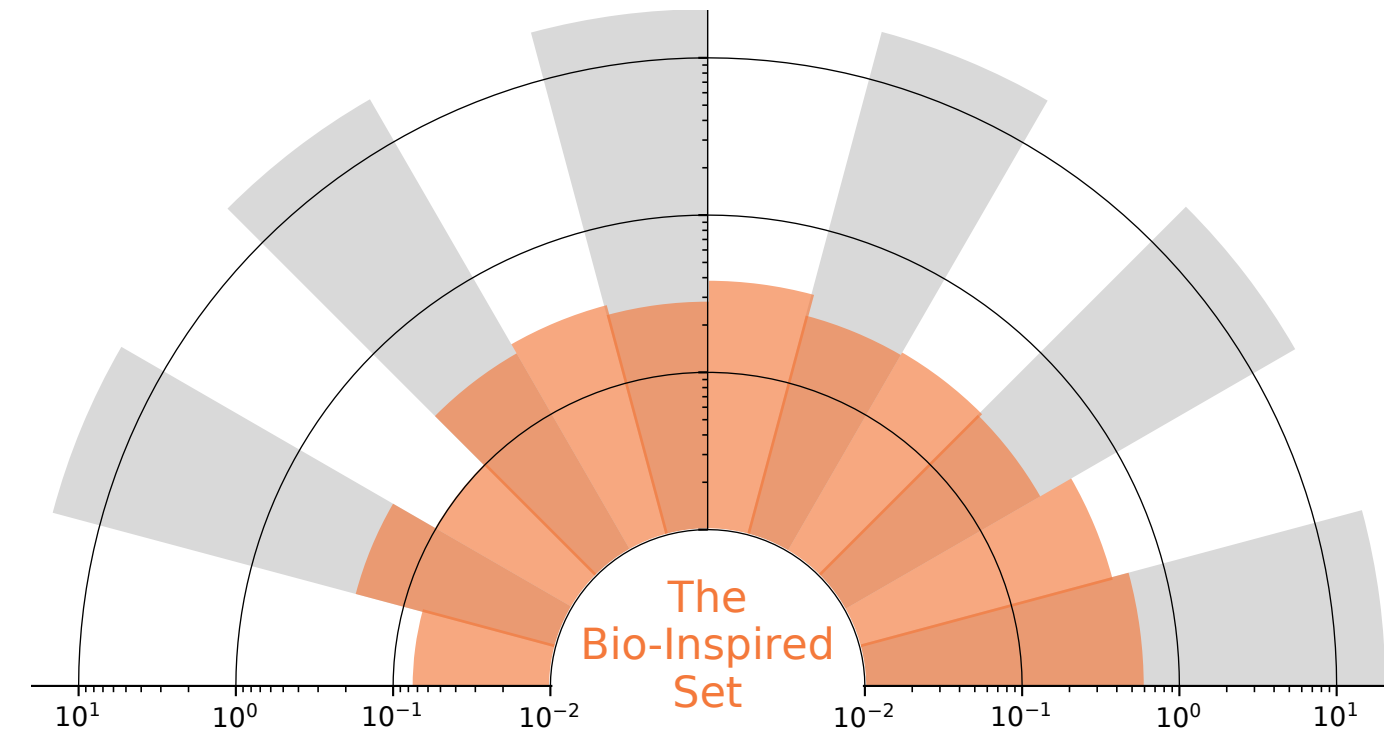
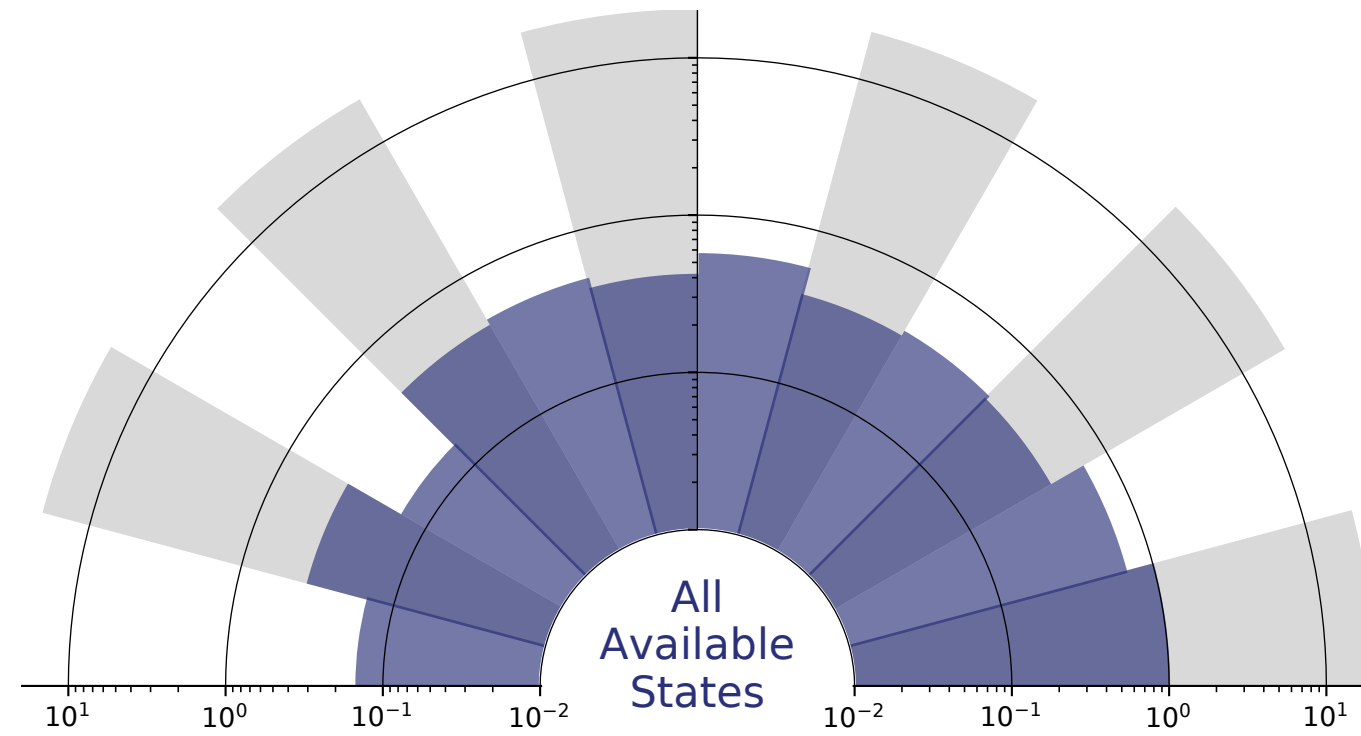


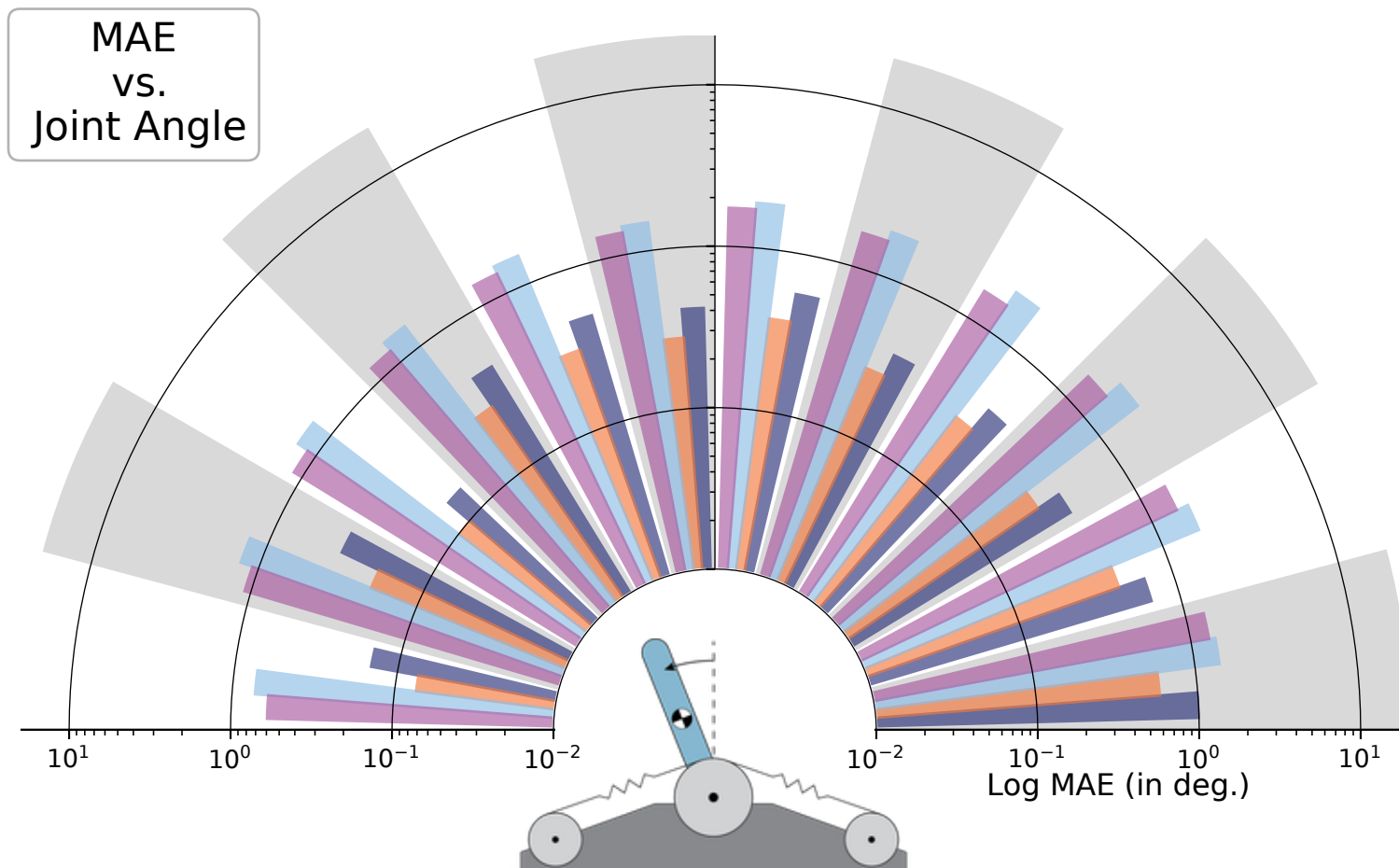
Log MAE (in deg.)



Polar Bar Plots of MAE vs. Joint Angle  
(Sinusoidal Angle / Step Stiffness)

Polar Bar Plots of MAE vs. Joint Angle  
(Step Angle / Step Stiffness)

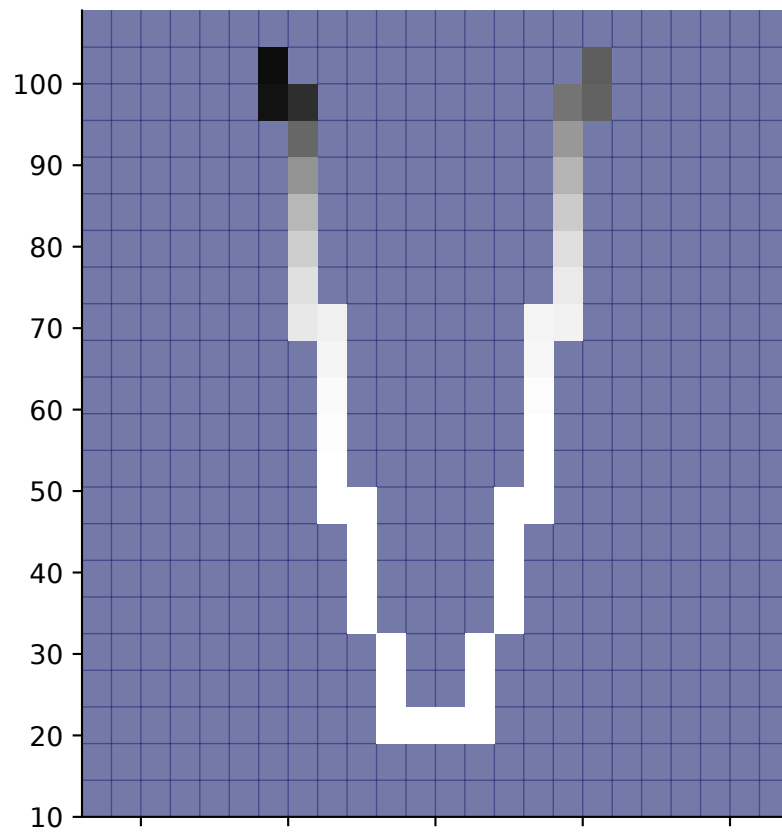




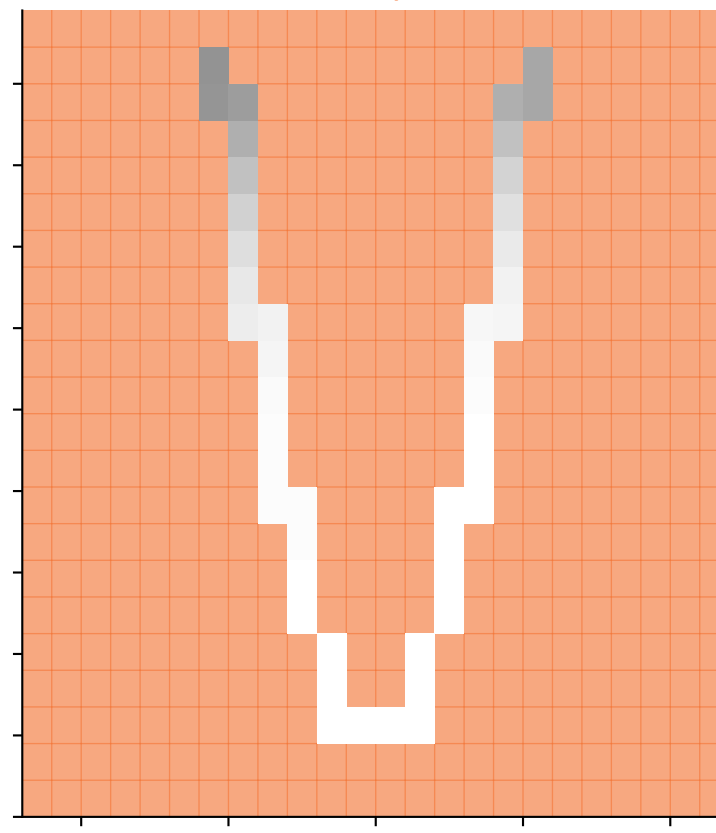
Polar Bar Plots of MAE vs. Joint Angle  
(Step Angle / Step Stiffness)

# MAE vs. Joint Angle vs. Joint Stiffness (Sinusoidal Angle / Sinusoidal Stiffness)

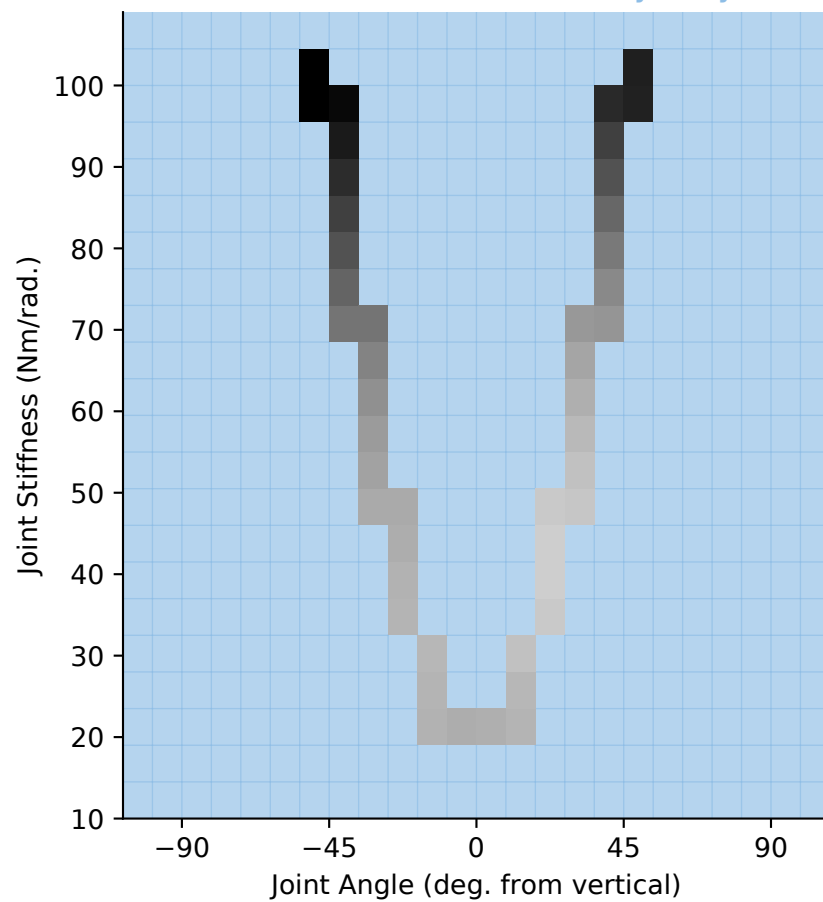
All Available States



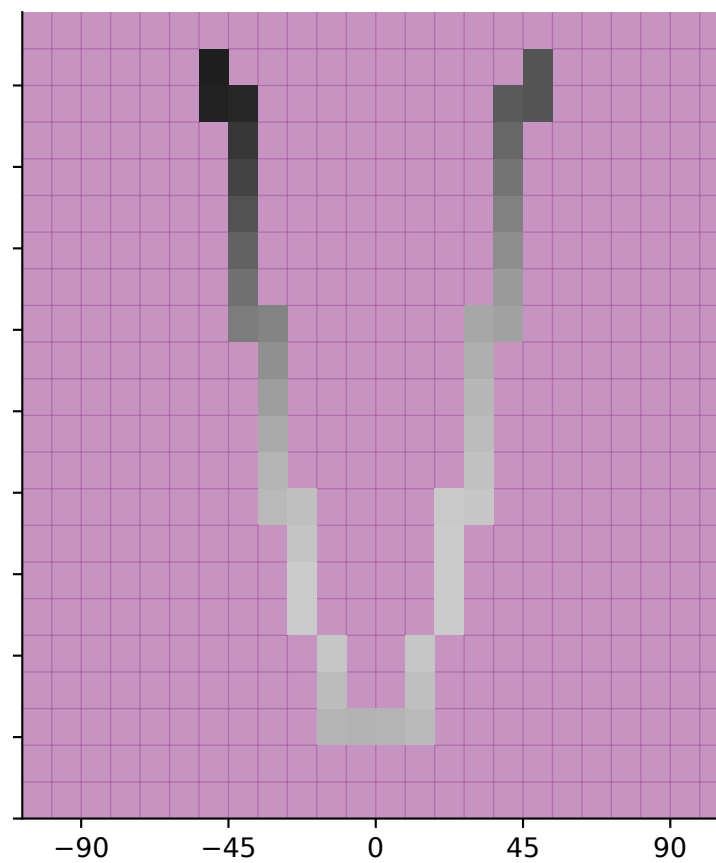
The Bio-Inspired Set



Motor Position and Velocity Only



All Motor States



Average MAE (deg.)

3.5

3.0

2.5

2.0

1.5

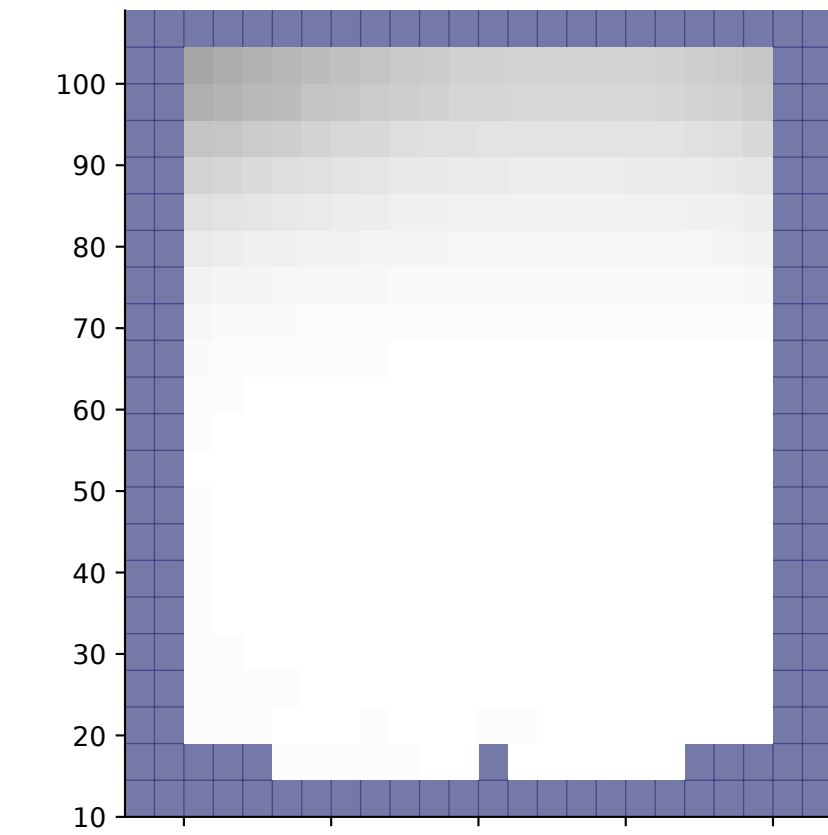
1.0

0.5

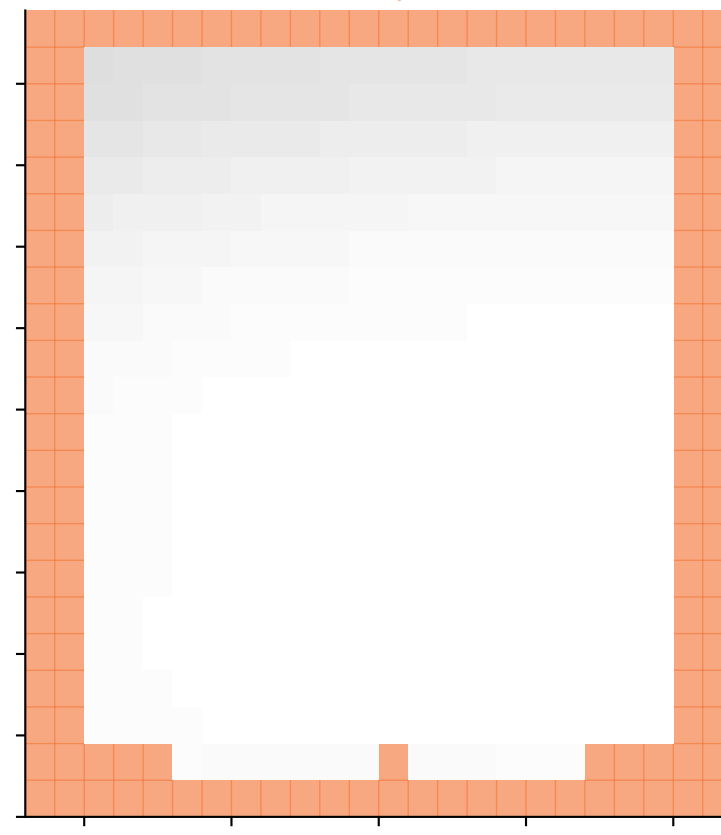
0.0

# MAE vs. Joint Angle vs. Joint Stiffness (Step Angle / Sinusoidal Stiffness)

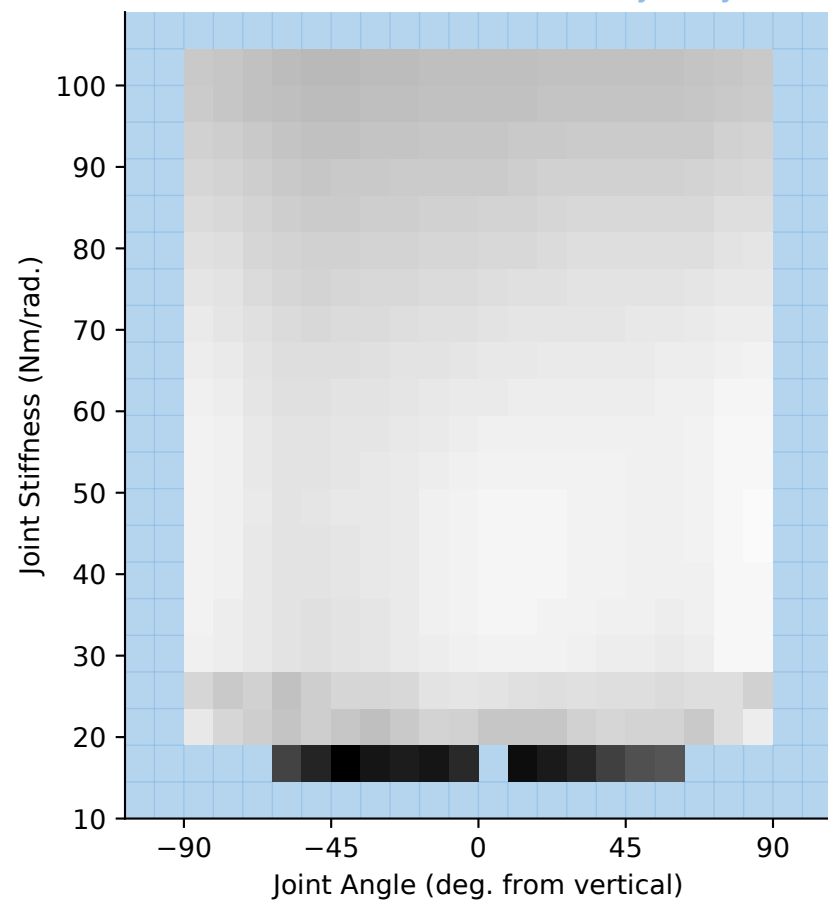
All Available States



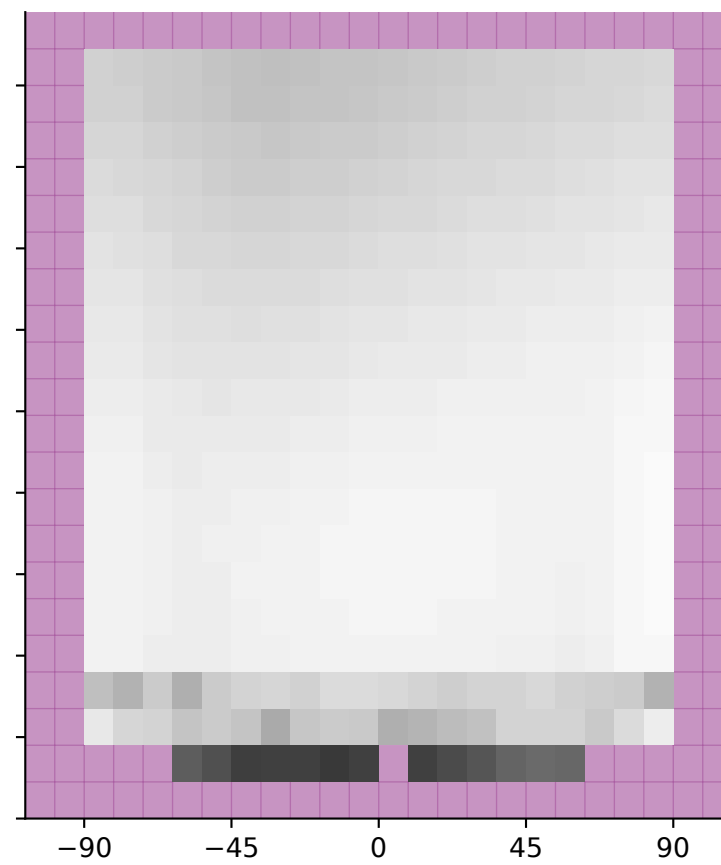
The Bio-Inspired Set



Motor Position and Velocity Only



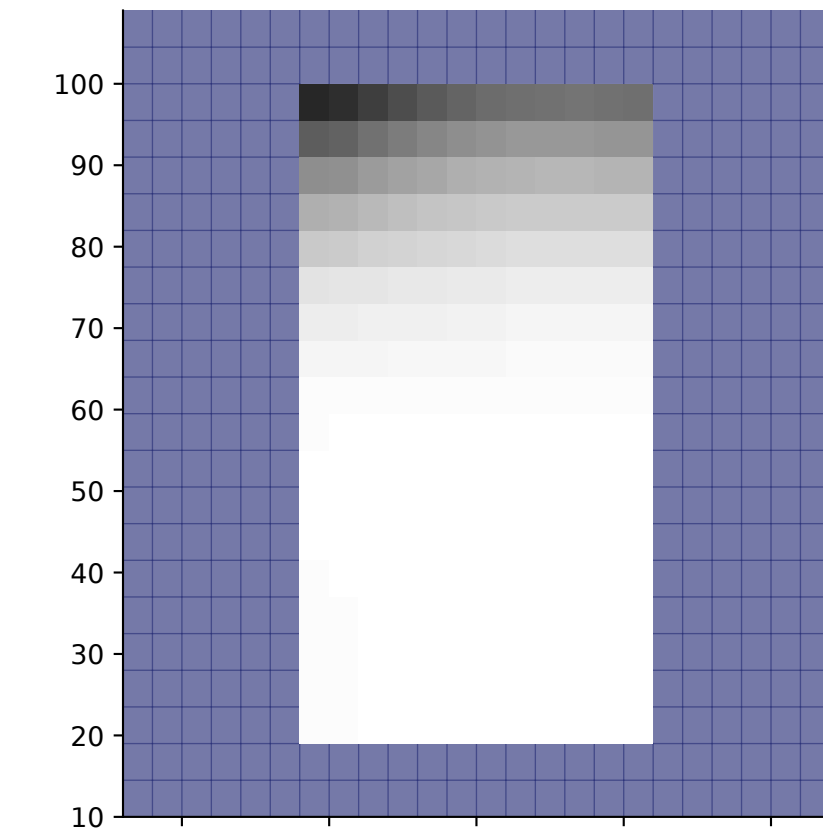
All Motor States



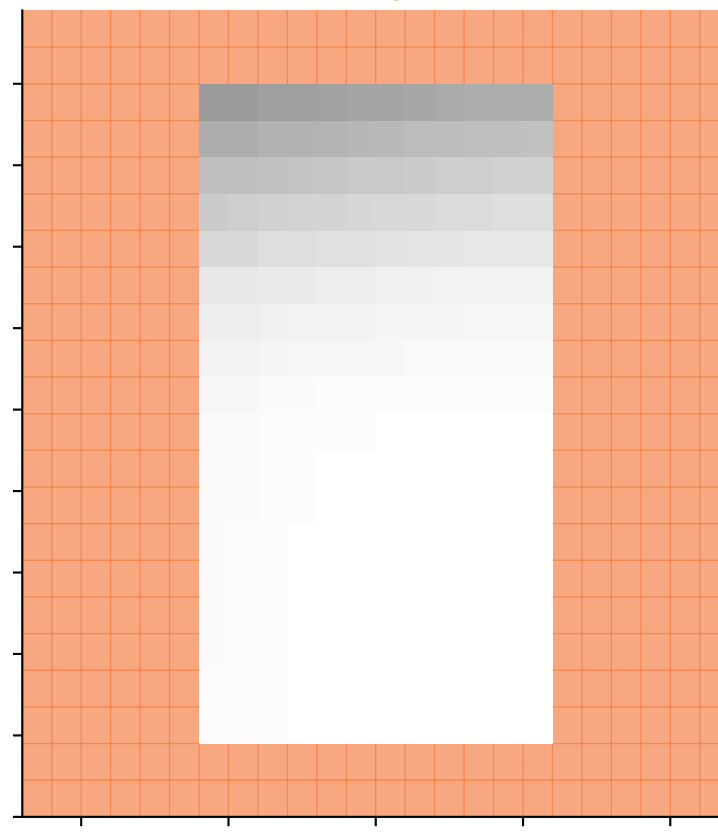
Average MAE (deg.)

# MAE vs. Joint Angle vs. Joint Stiffness (Sinusoidal Angle / Step Stiffness)

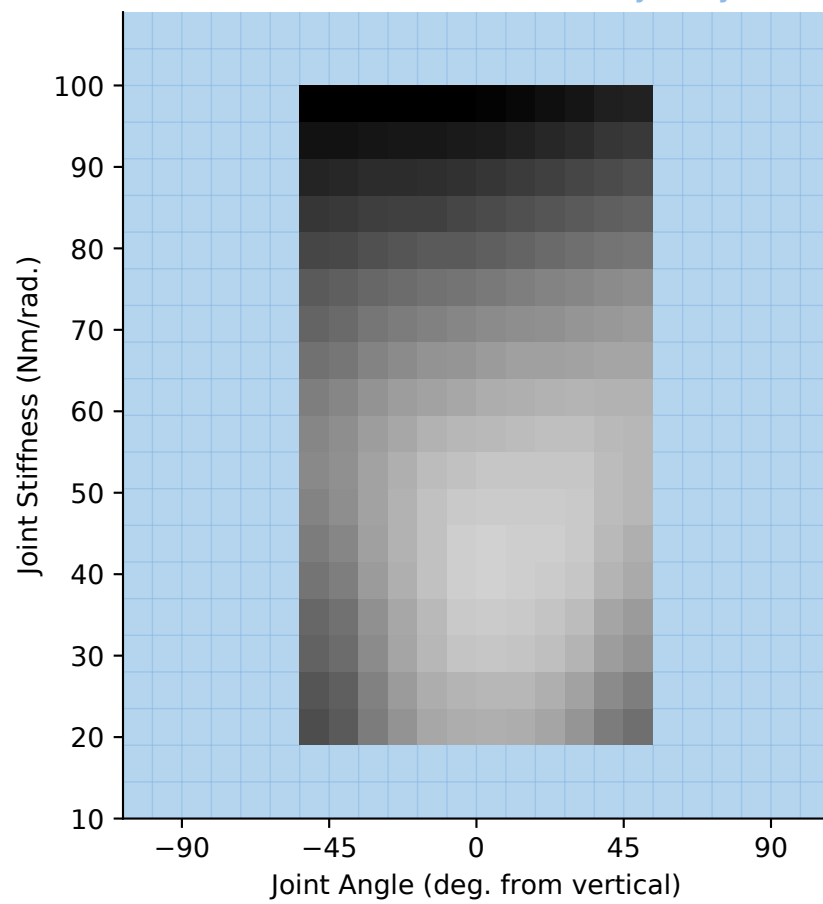
All Available States



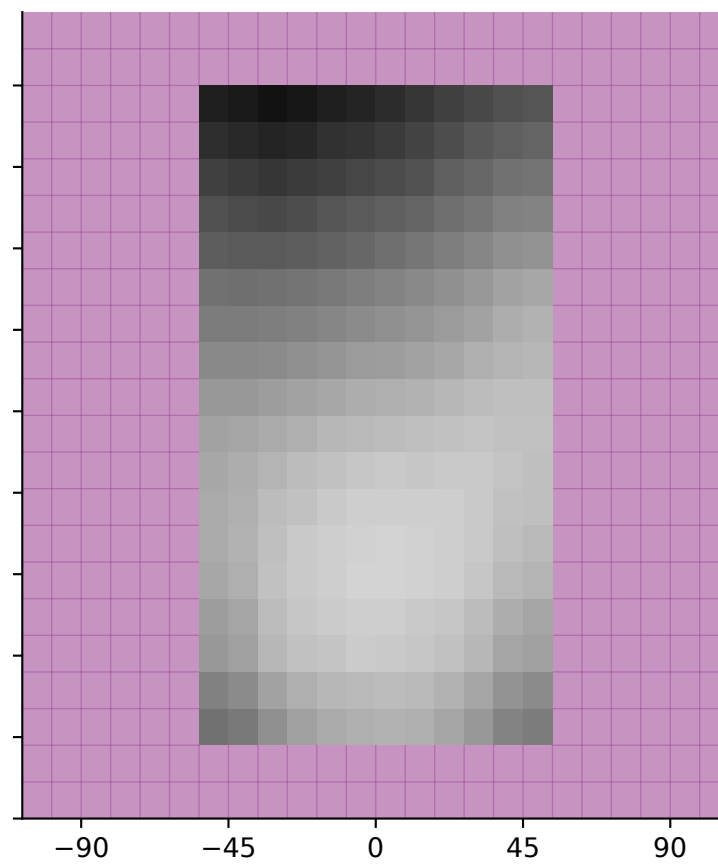
The Bio-Inspired Set



Motor Position and Velocity Only



All Motor States



Average MAE (deg.)

3.5

3.0

2.5

2.0

1.5

1.0

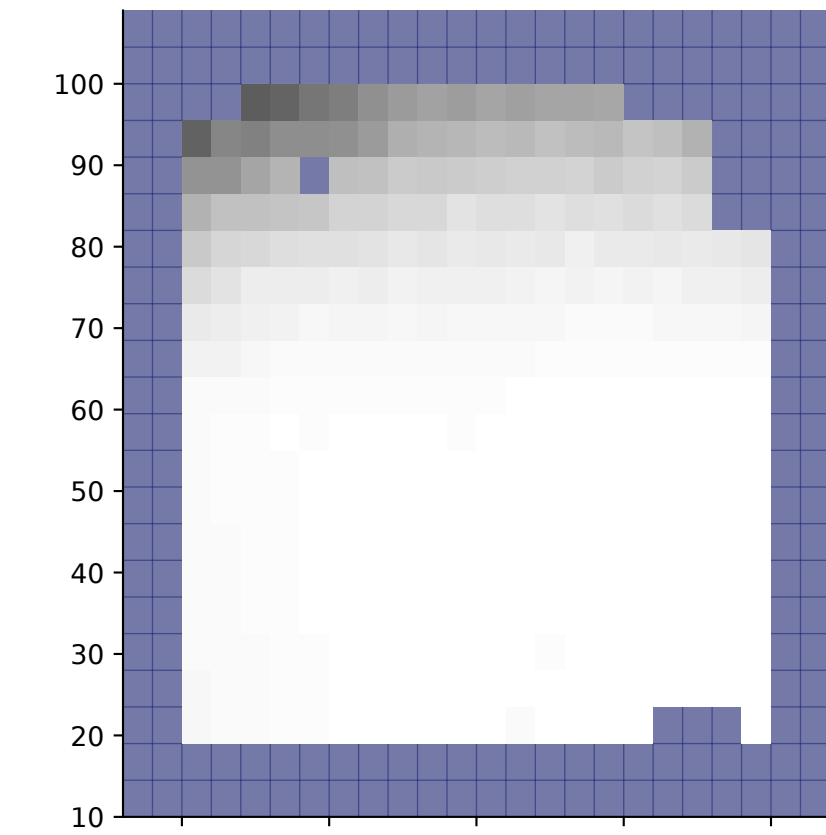
0.5

0.0

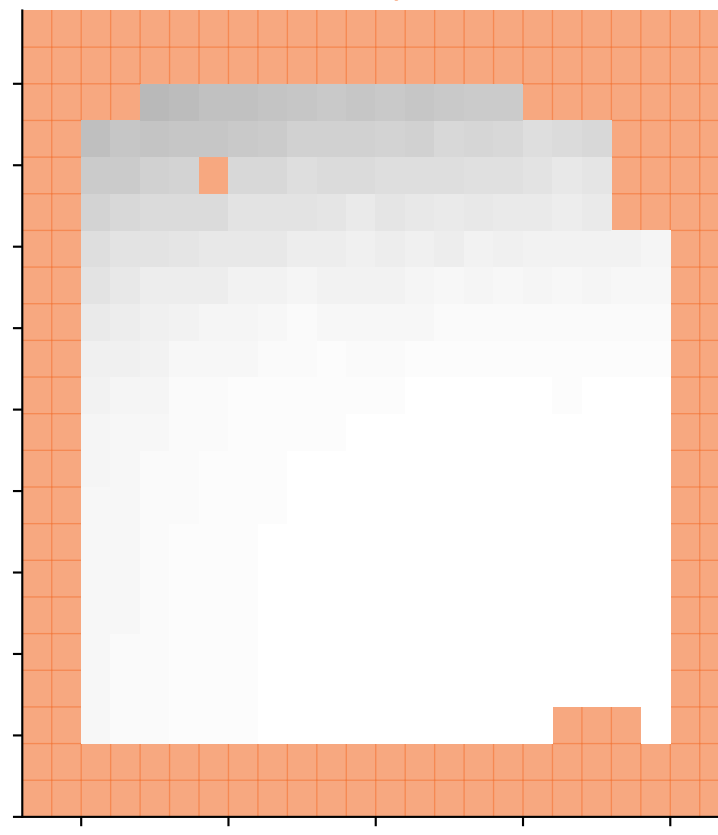


# MAE vs. Joint Angle vs. Joint Stiffness (Step Angle / Step Stiffness)

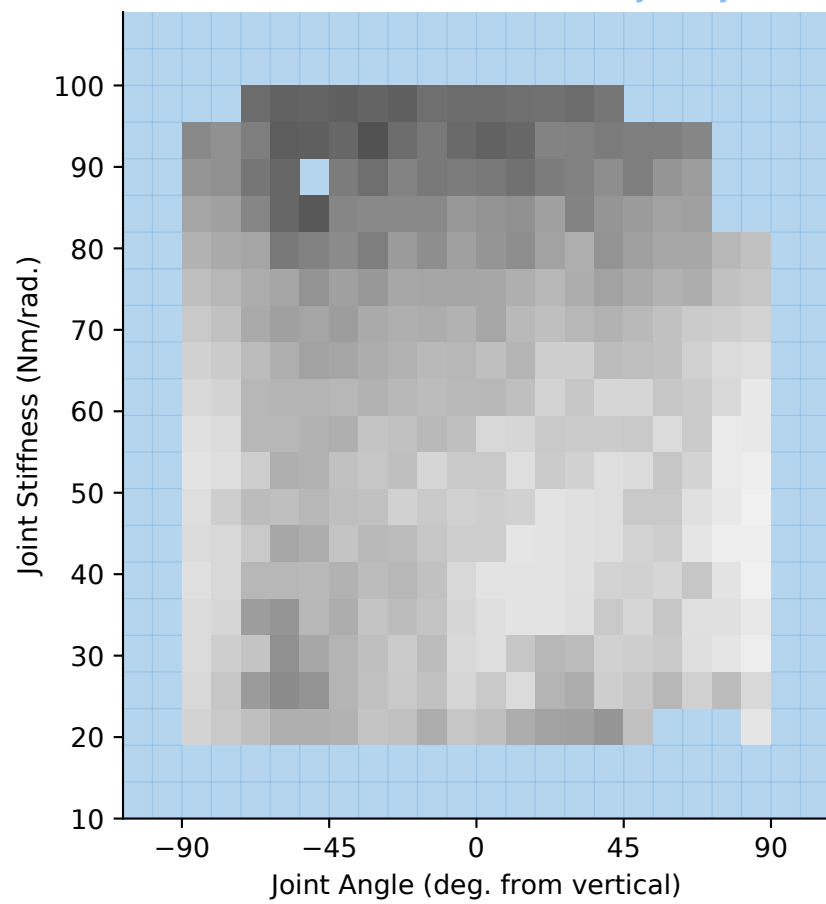
All Available States



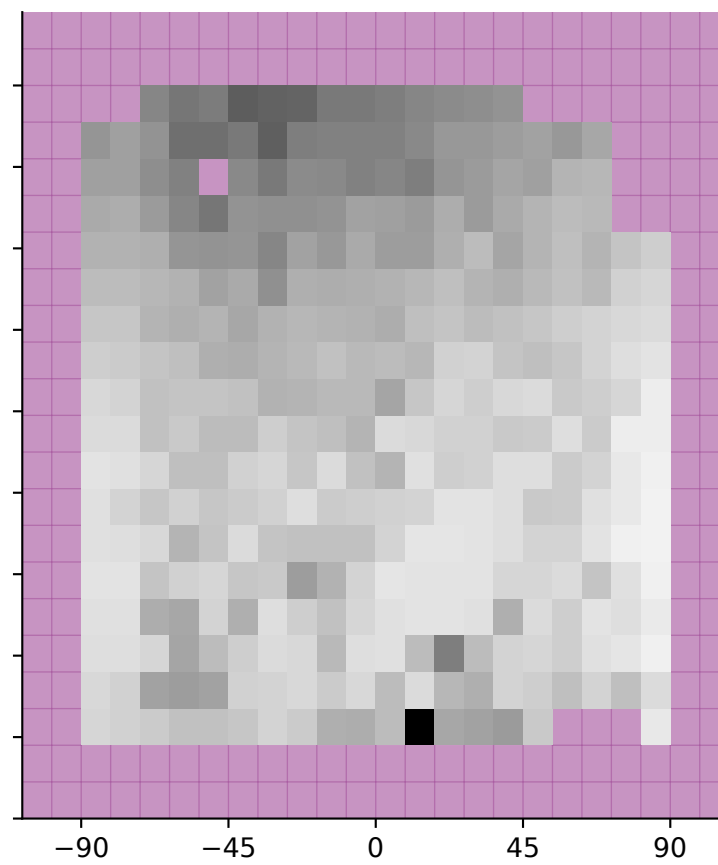
The Bio-Inspired Set



Motor Position and Velocity Only



All Motor States



Average MAE (deg.)

5

4

3

2

1

0