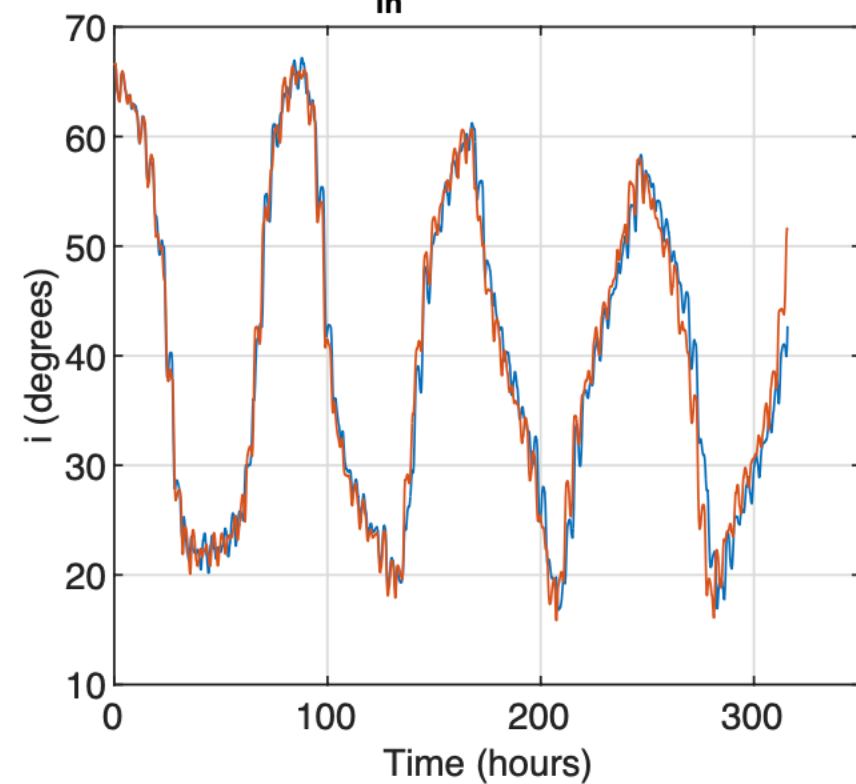


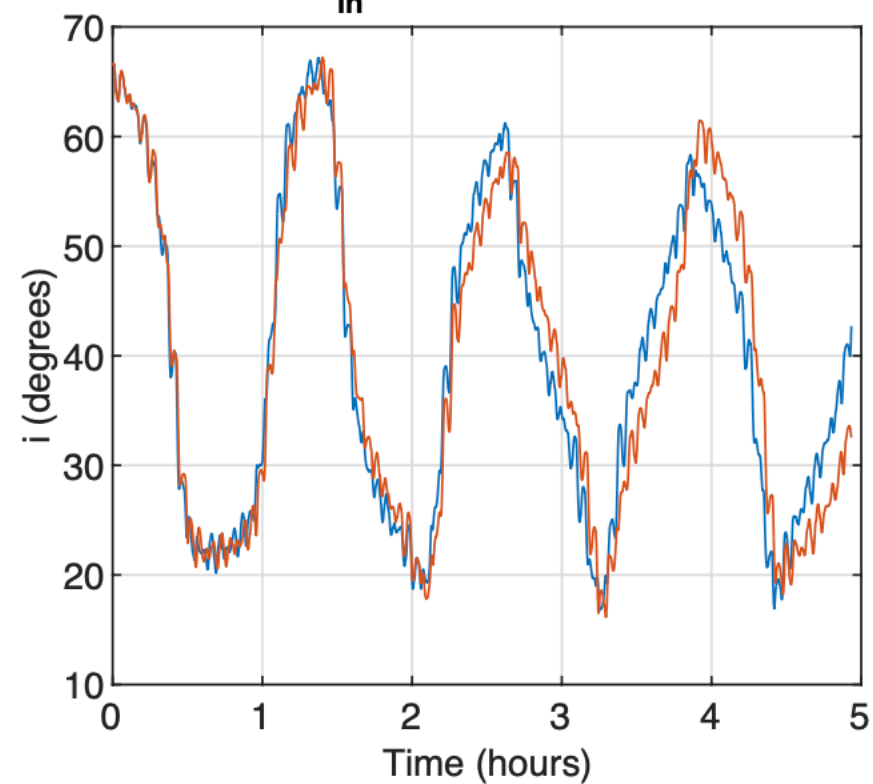
# PNN ICL System



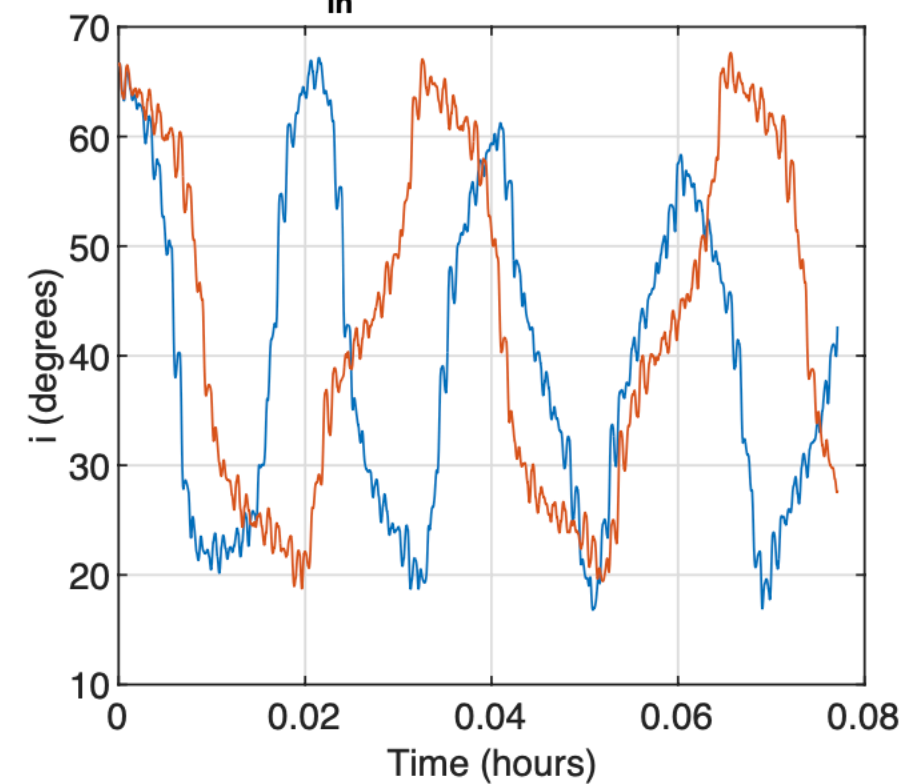
$a_{in} = 5 \times 10^{-3}$  AU



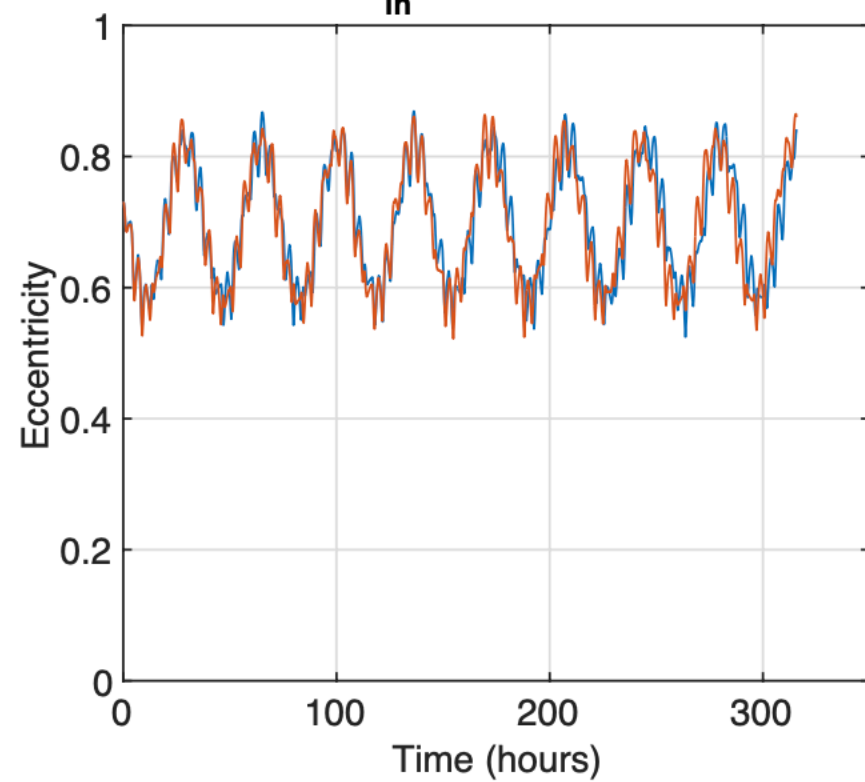
$a_{in} = 3.125 \times 10^{-4}$  AU



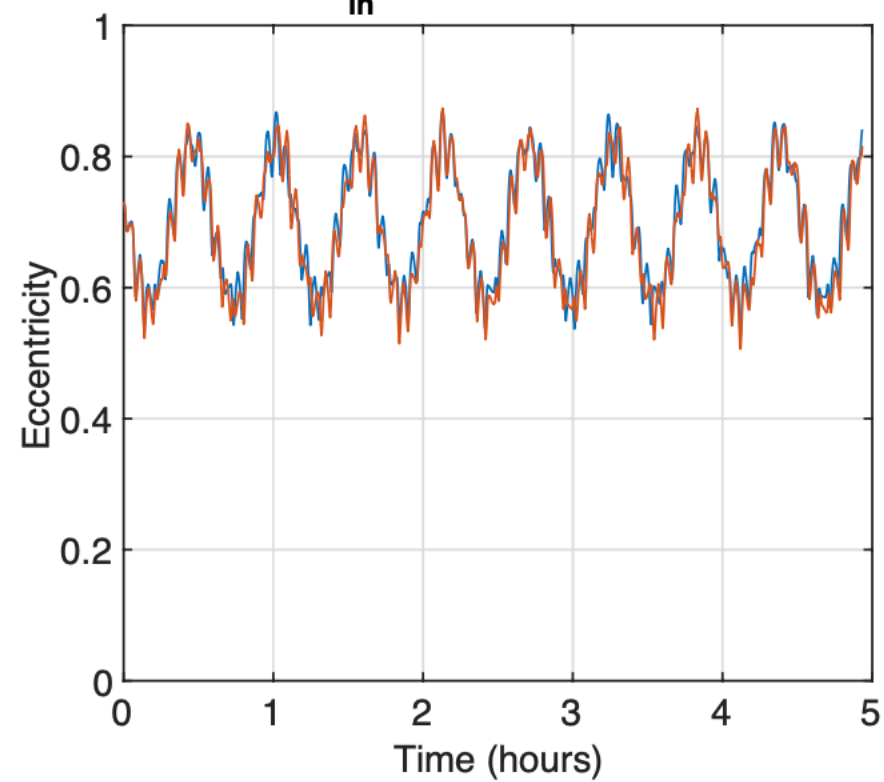
$a_{in} = 1.95313 \times 10^{-5}$  AU



$a_{in} = 5 \times 10^{-3}$  AU



$a_{in} = 3.125 \times 10^{-4}$  AU



$a_{in} = 1.95313 \times 10^{-5}$  AU

