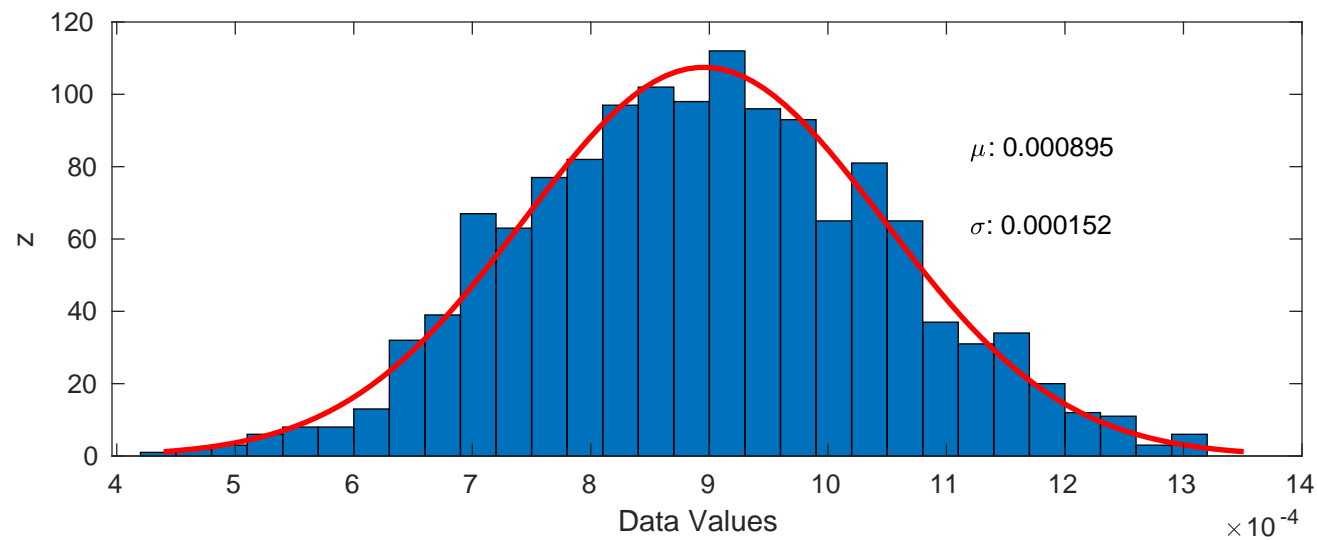
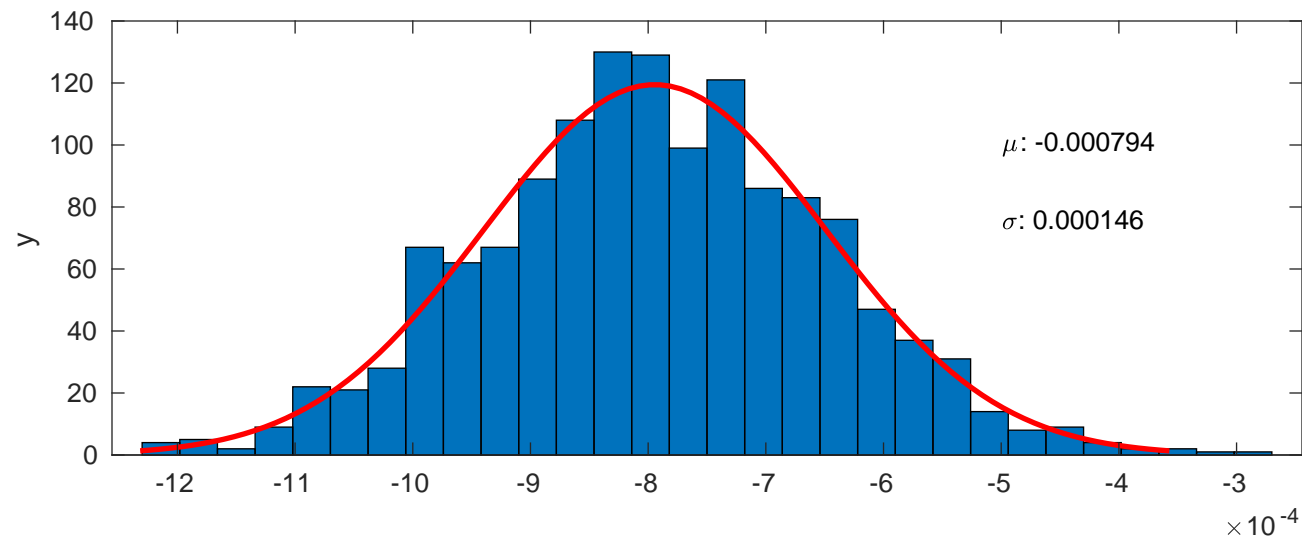
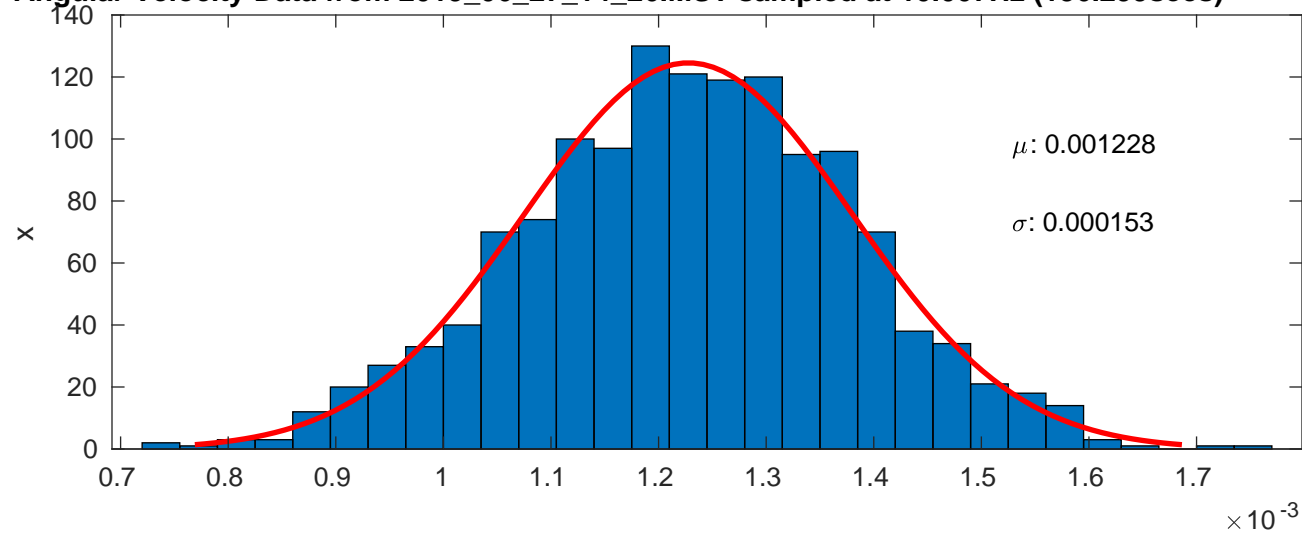
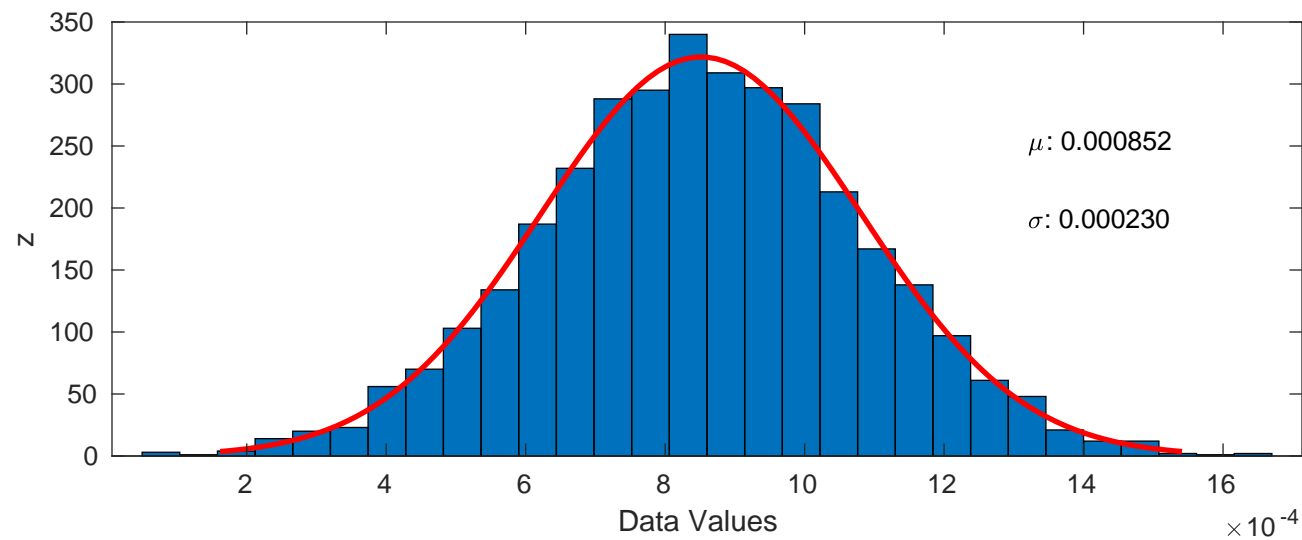
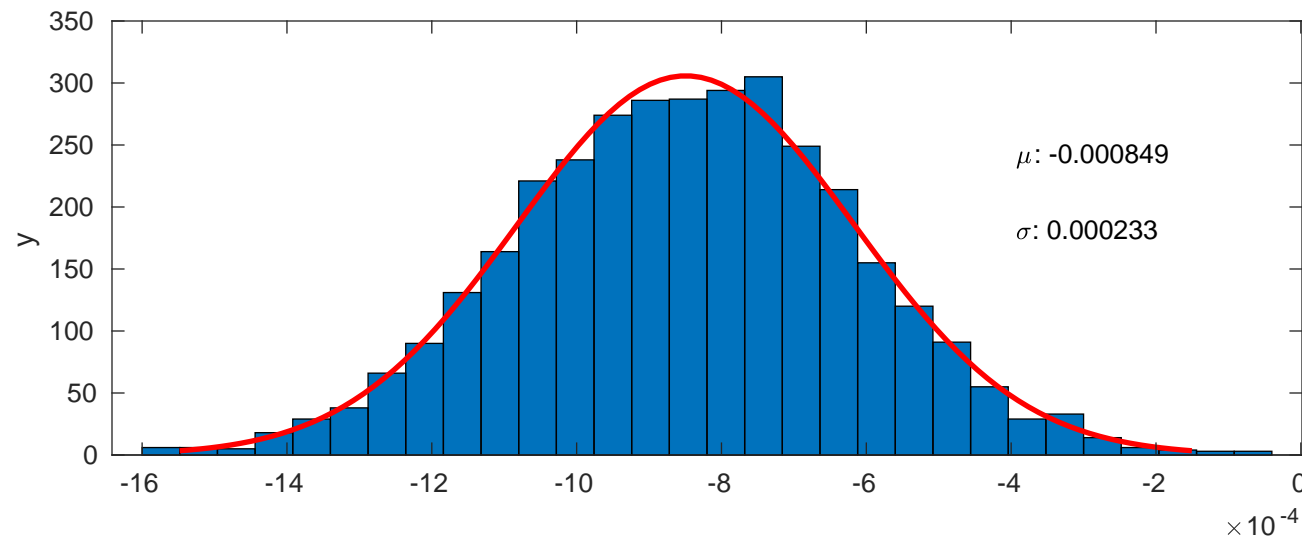
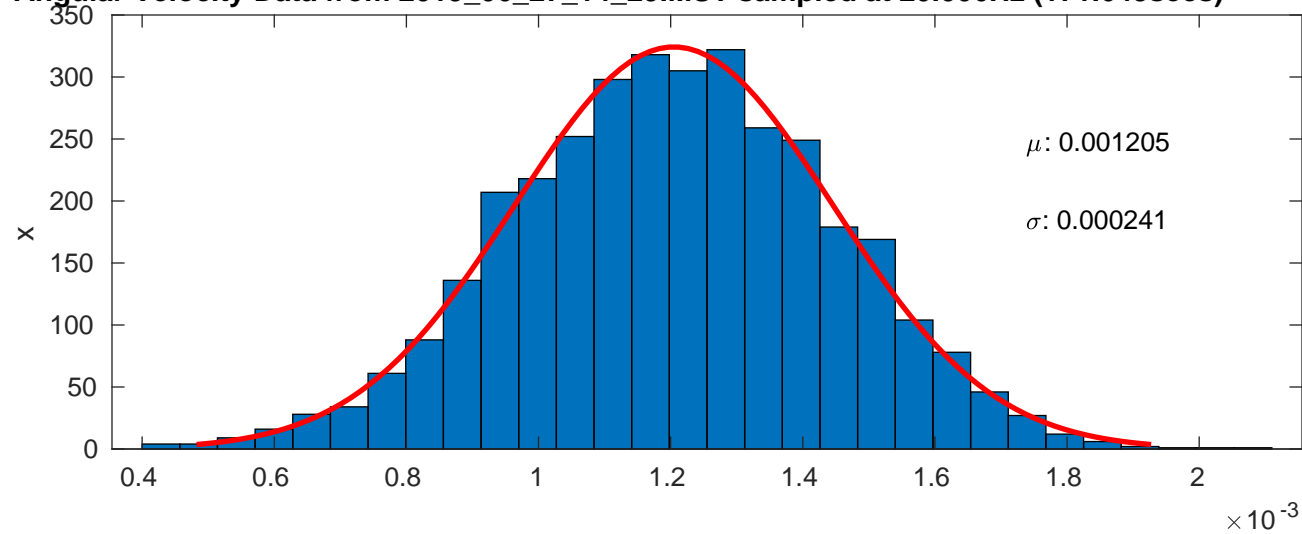


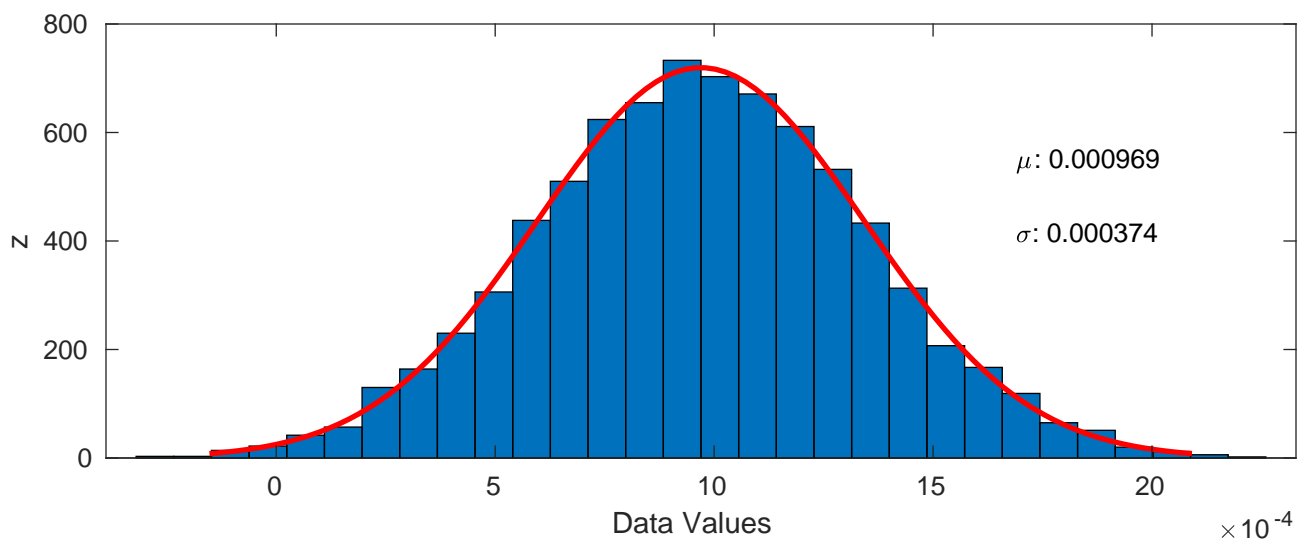
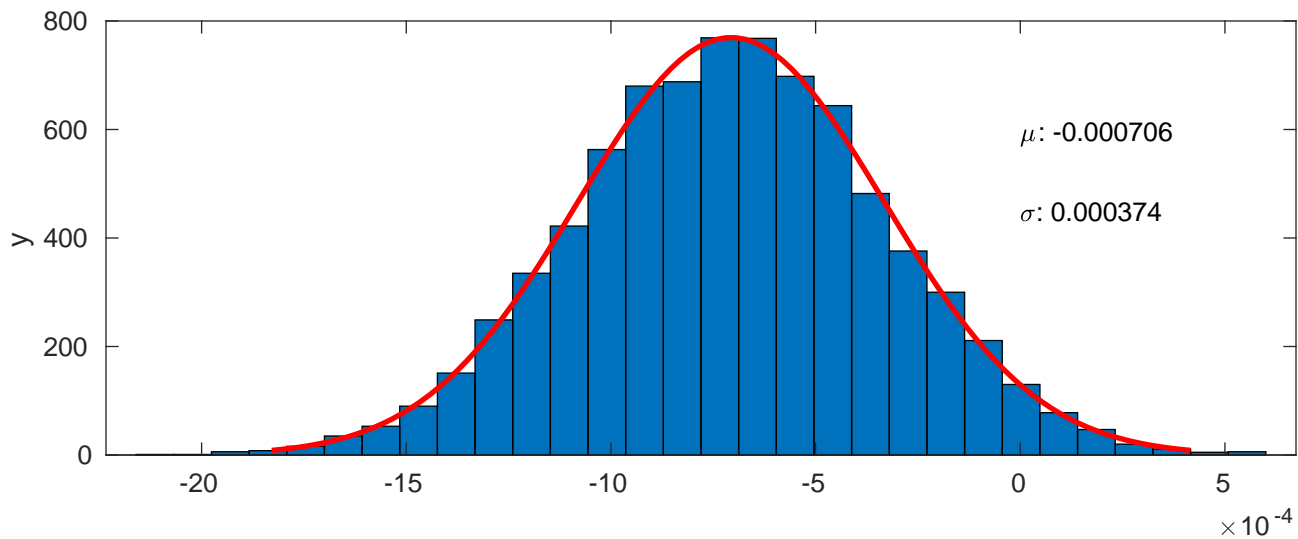
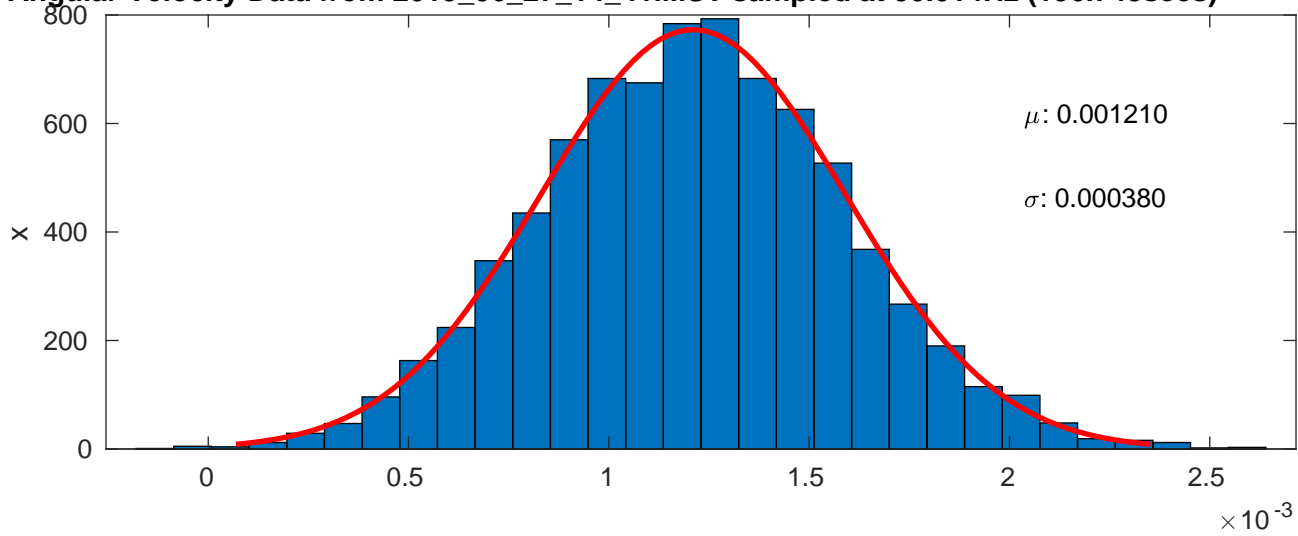
MST Angular Velocity Data from 2019_06_27_14_26.MST sampled at 10.007Hz (136.299secs)



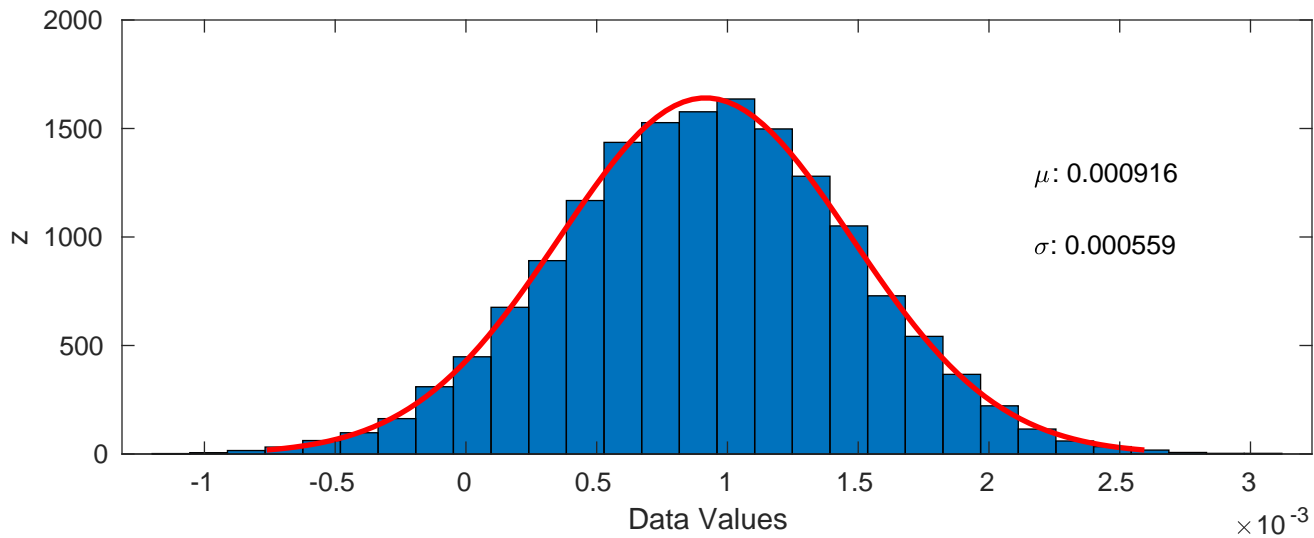
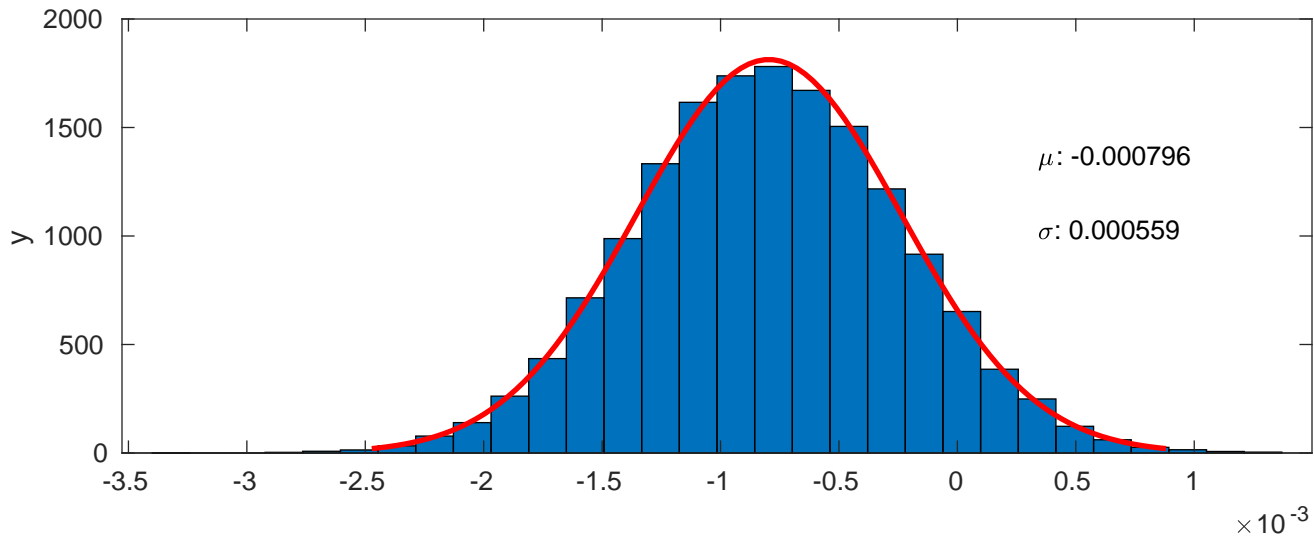
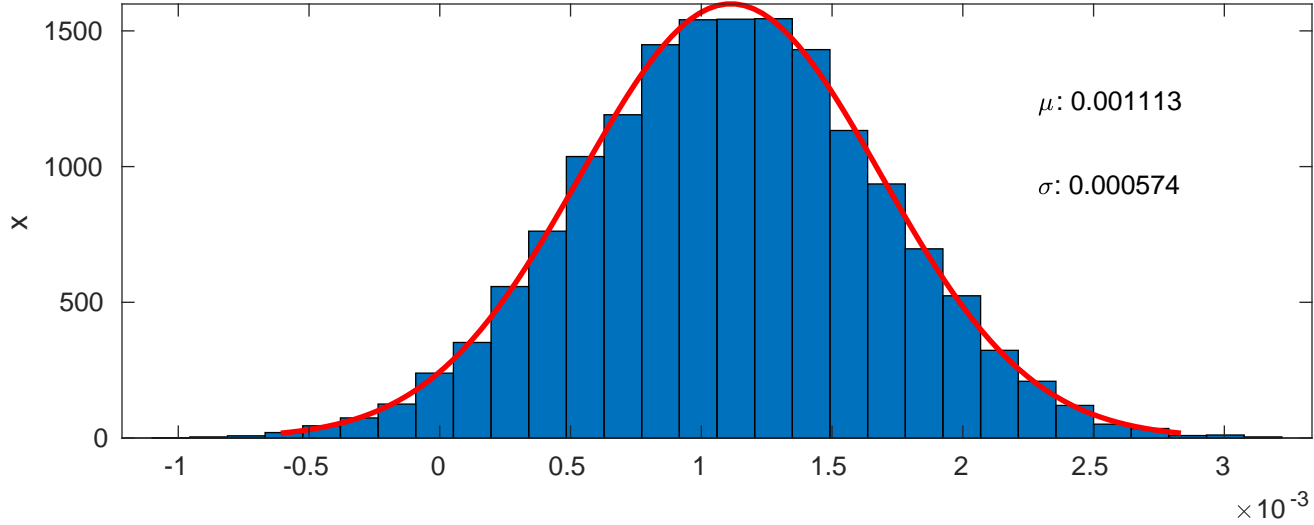
MST Angular Velocity Data from 2019_06_27_14_29.MST sampled at 20.006Hz (171.643secs)



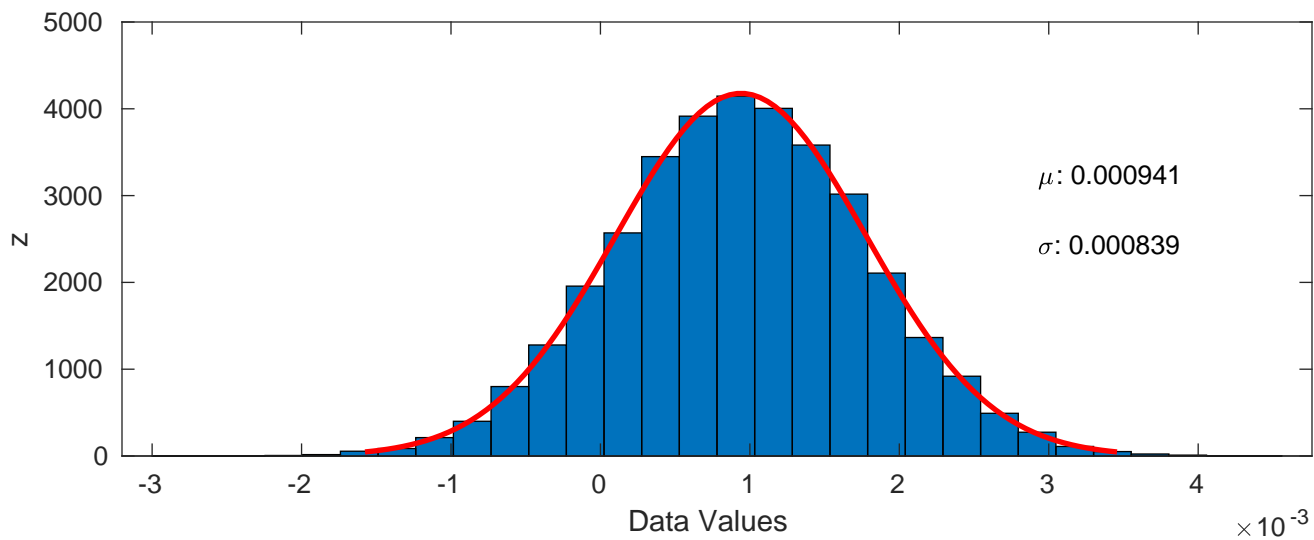
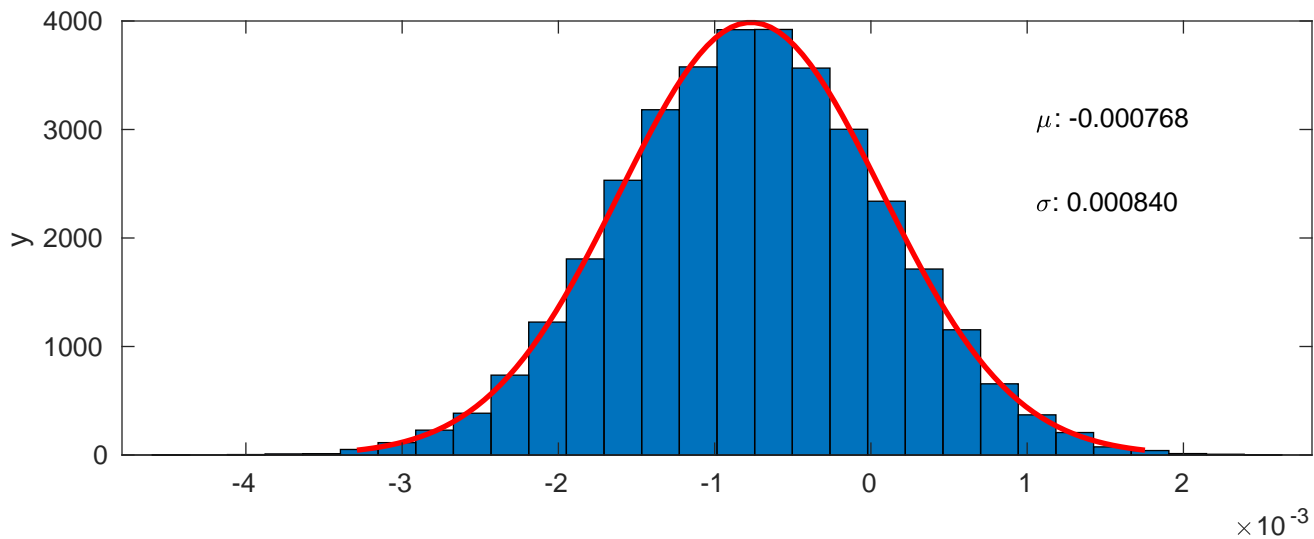
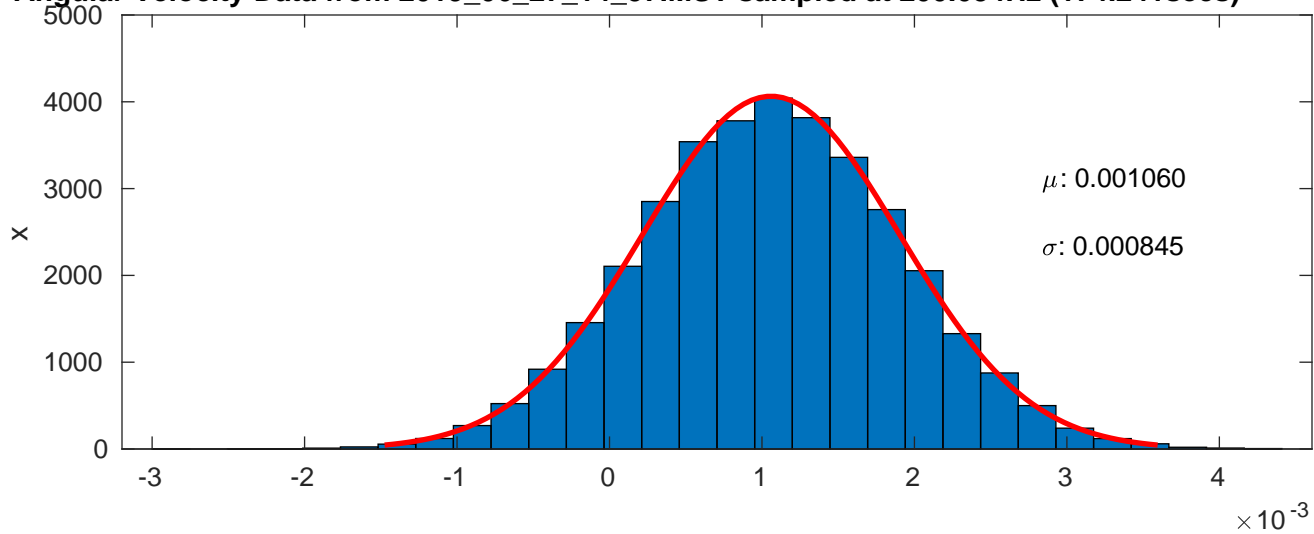
MST Angular Velocity Data from 2019_06_27_14_41.MST sampled at 50.014Hz (156.748secs)



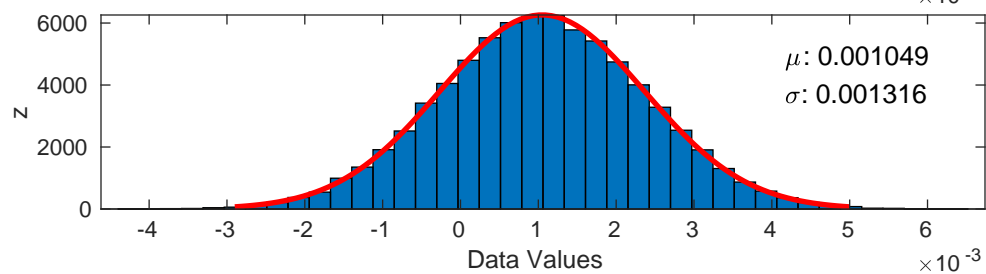
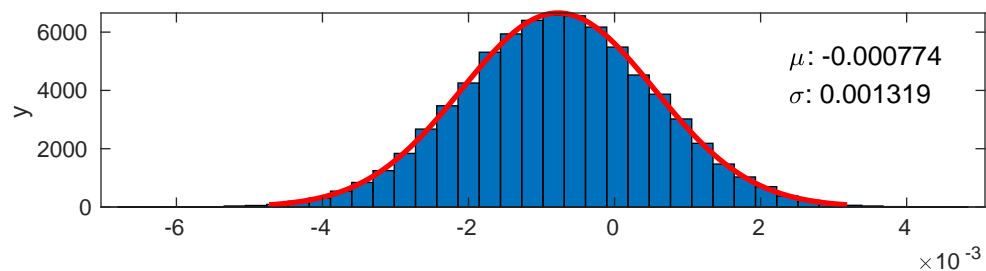
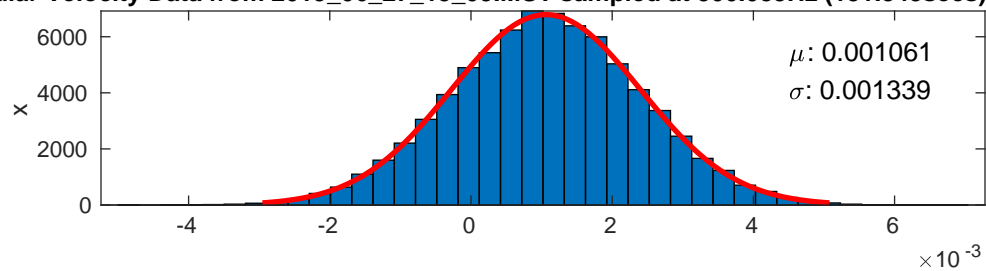
MST Angular Velocity Data from 2019_06_27_14_52.MST sampled at 100.014Hz (159.817secs)



MST Angular Velocity Data from 2019_06_27_14_57.MST sampled at 200.034Hz (174.241secs)



ST Angular Velocity Data from 2019_06_27_15_03.MST sampled at 500.083Hz (151.345secs)



MST Angular Velocity Data from 2019_06_27_15_06.MST sampled at 1000.255Hz (104.915secs)

