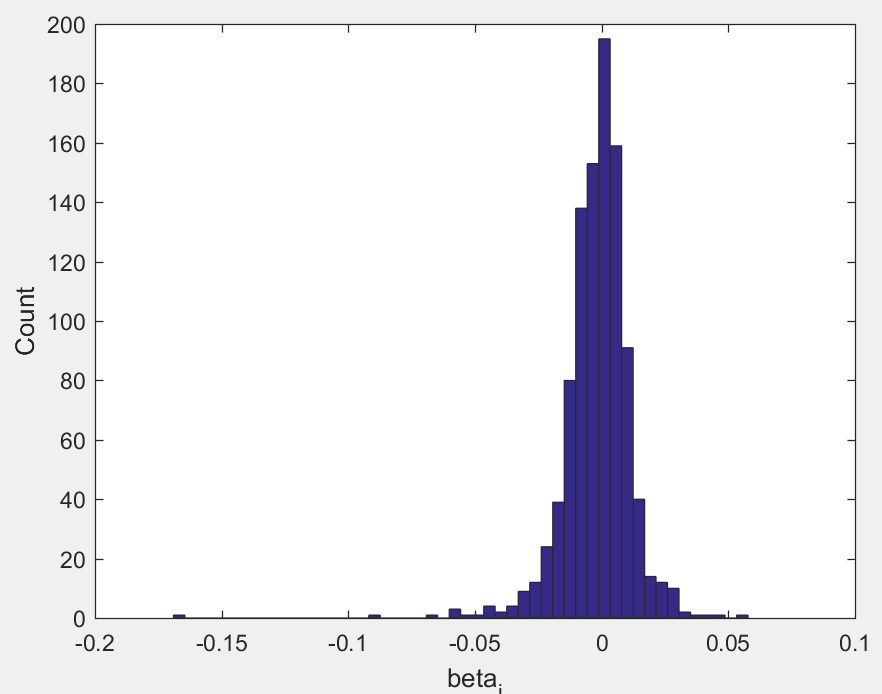
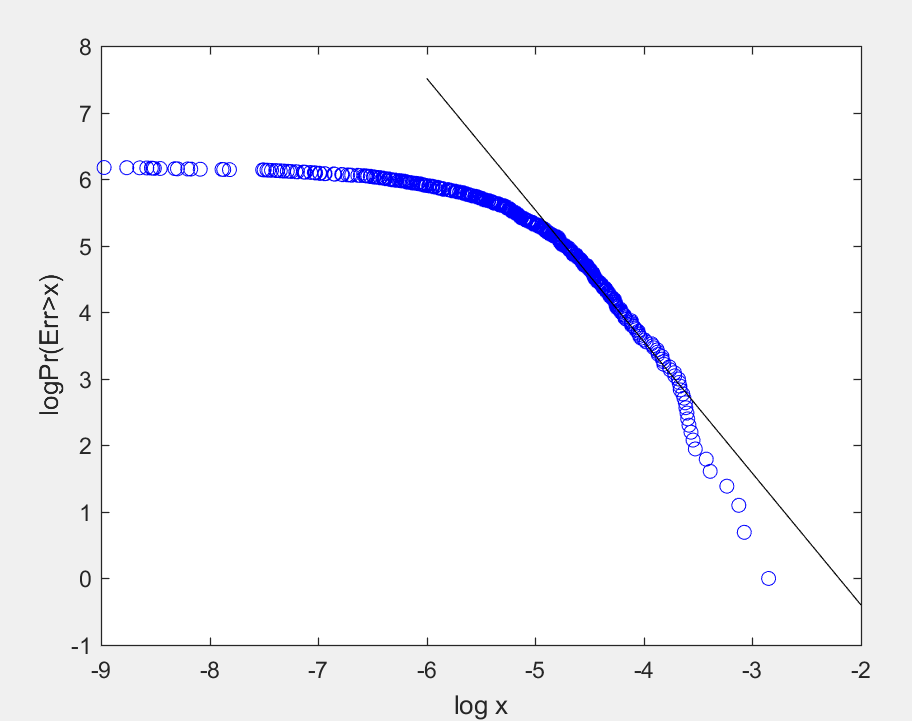
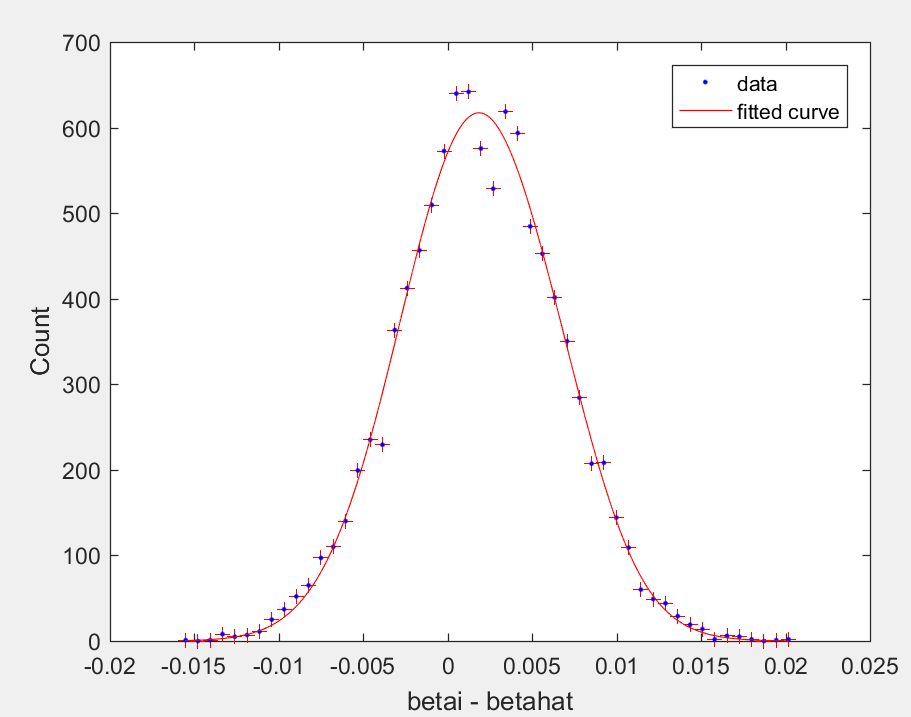
Xin Wen





select point between -5.5 and -3.5, the fitted line has slope, which is = -1.9783



I choose image L1000724.jpg and random seed 1:1:10000 for testing. Bias = 0.001897, fitted gaussian mean = 0.001913, fitted gaussian variance = 4.15 \* 10^-7

see code main\_part1.m and main\_part2.m