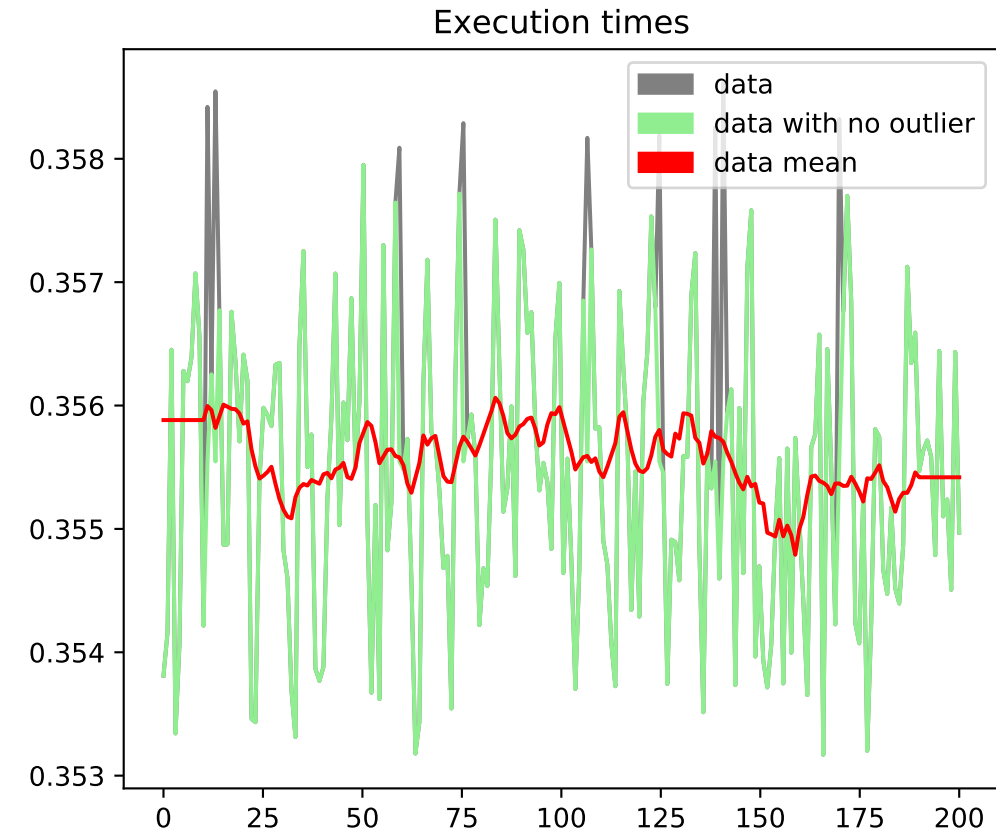
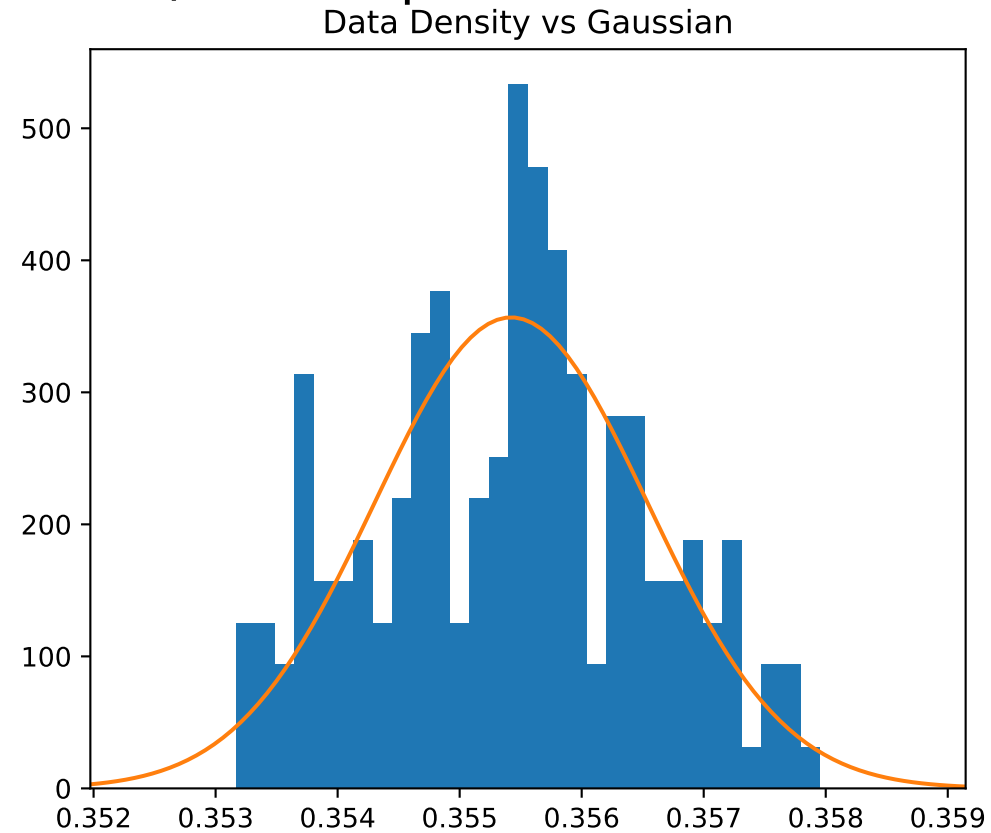
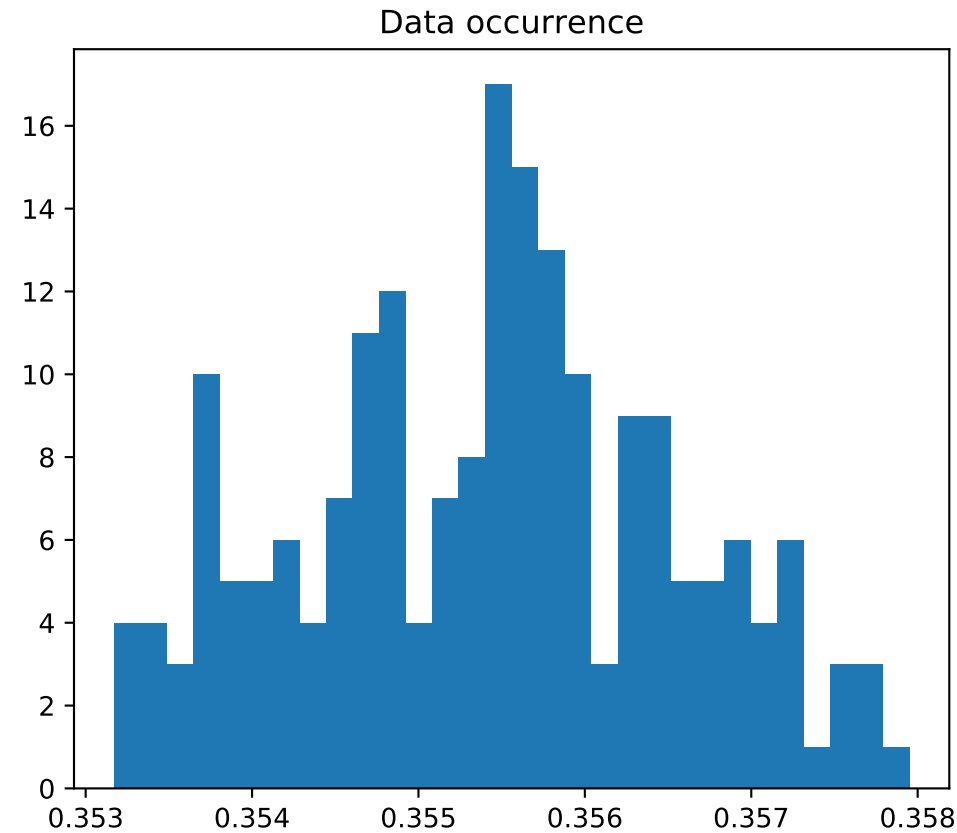
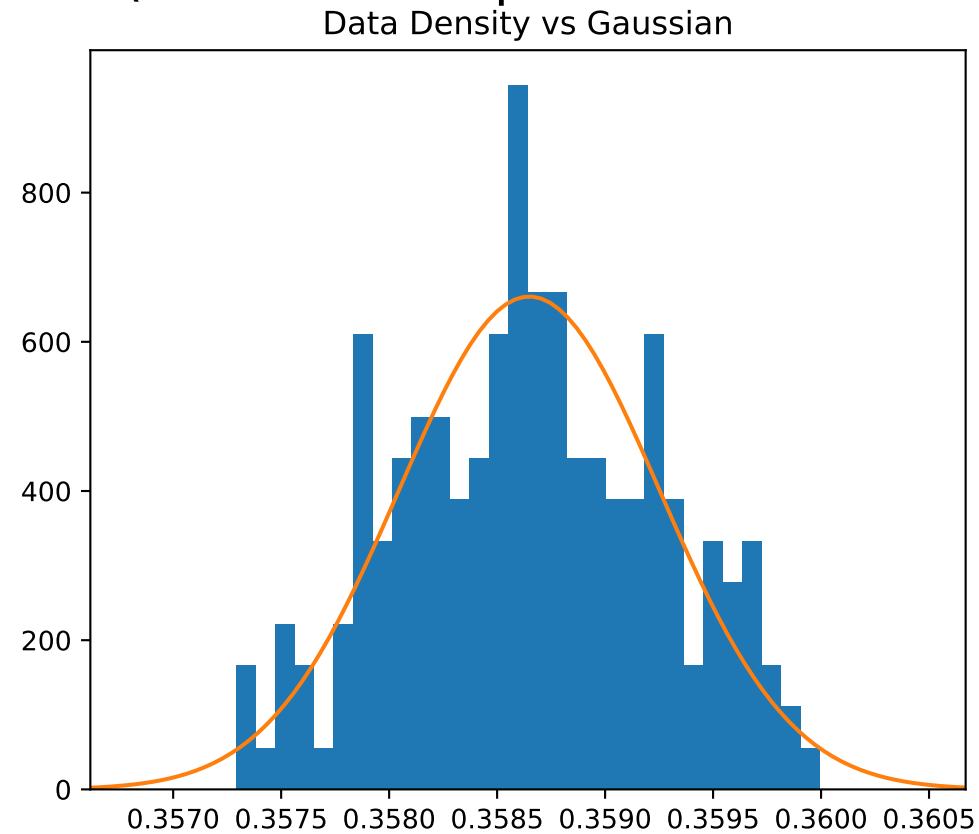
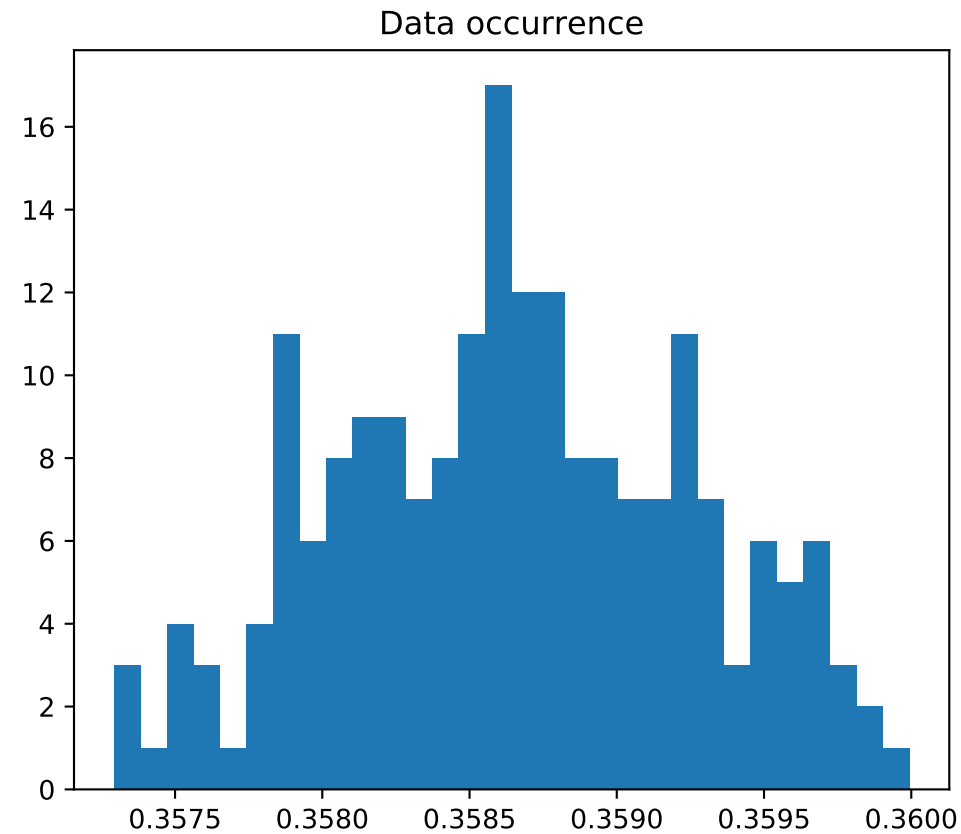


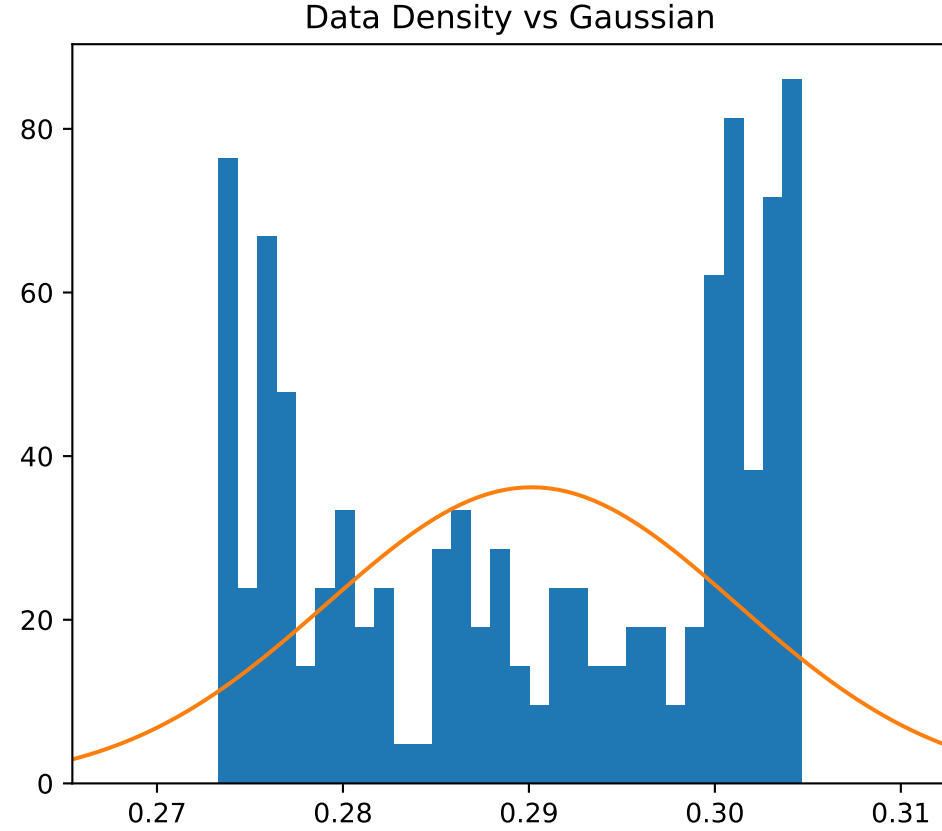
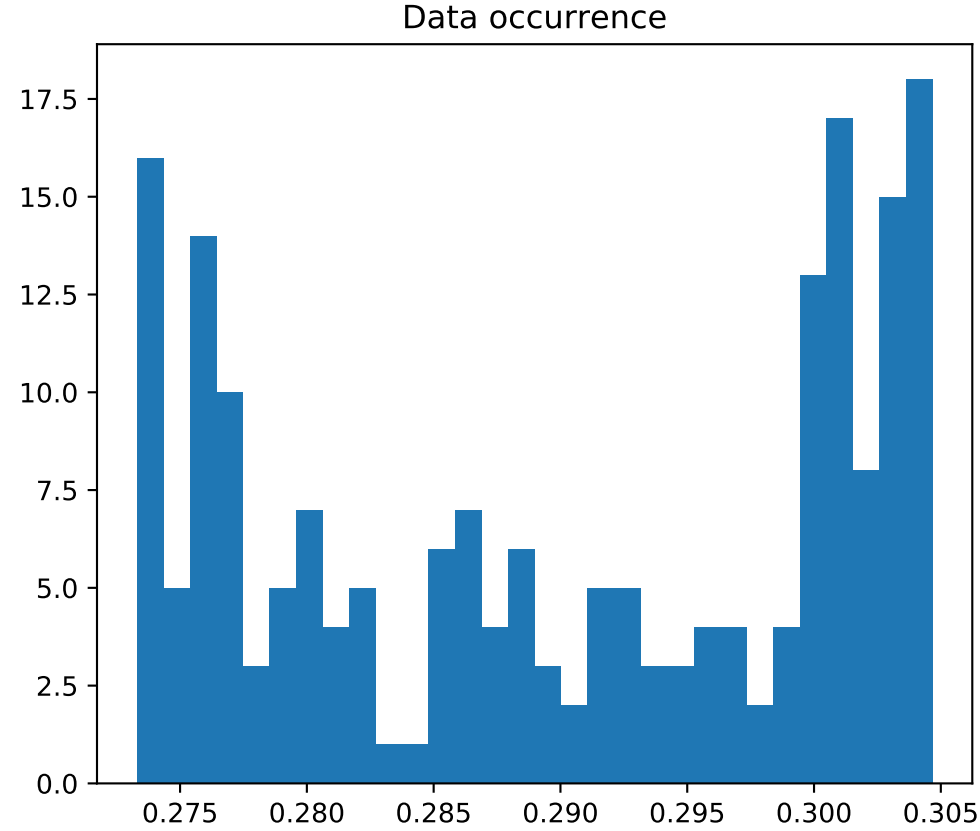
# DURBIN (IID with p-value 0.1440787683)



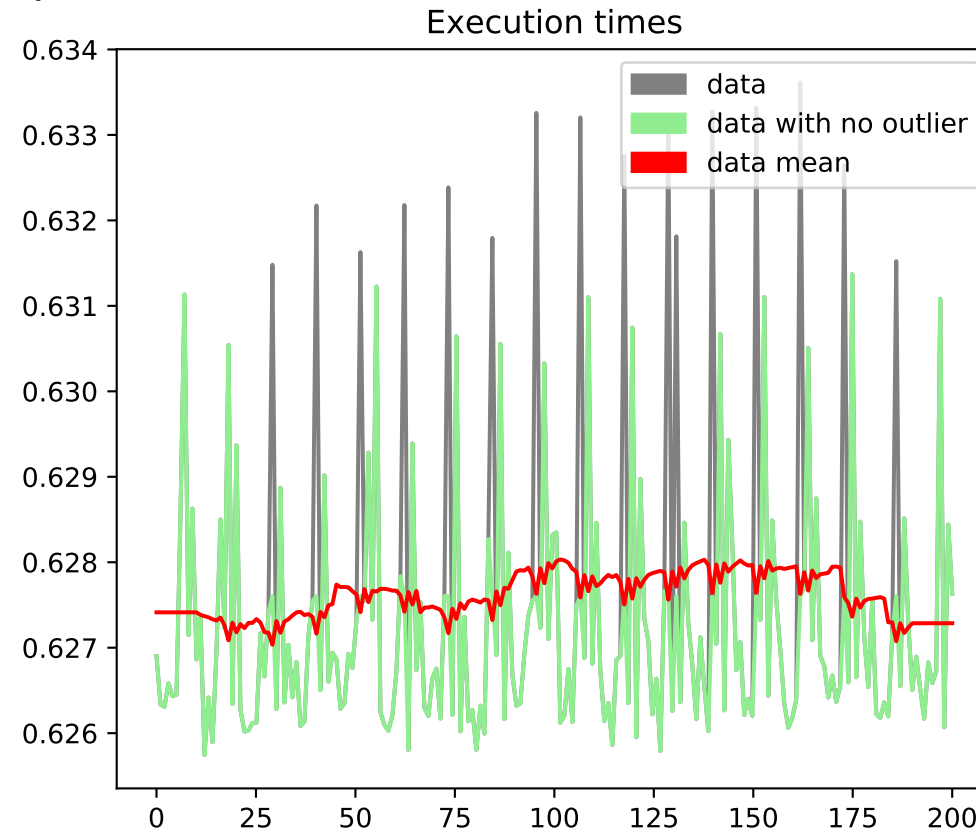
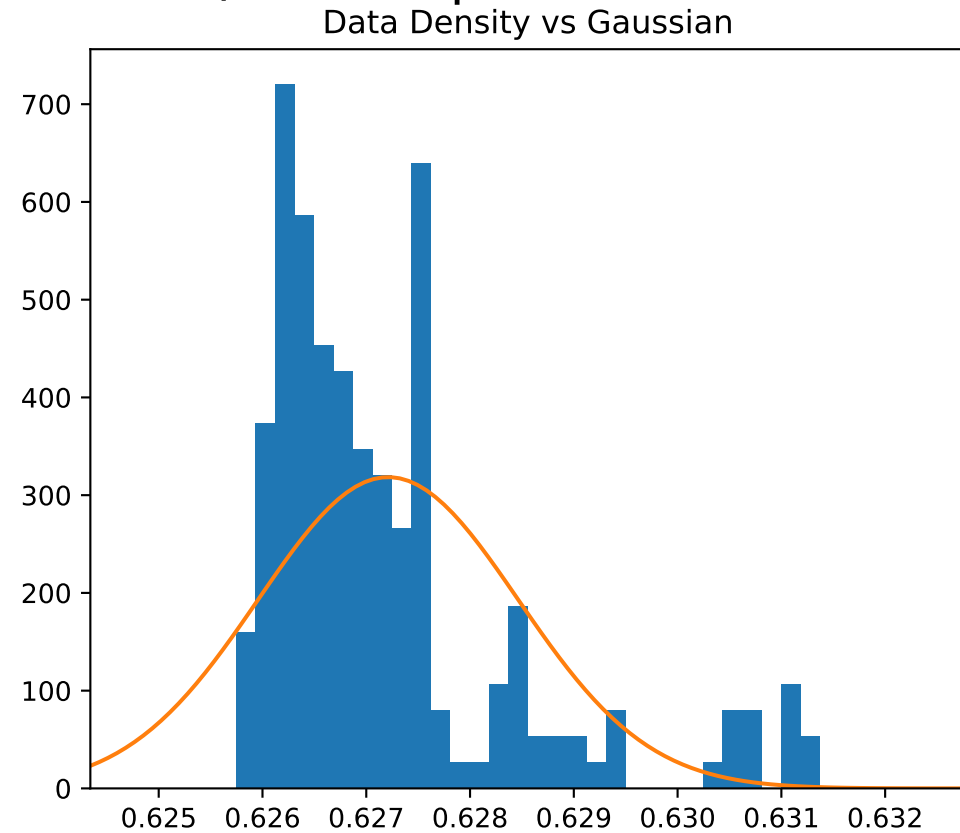
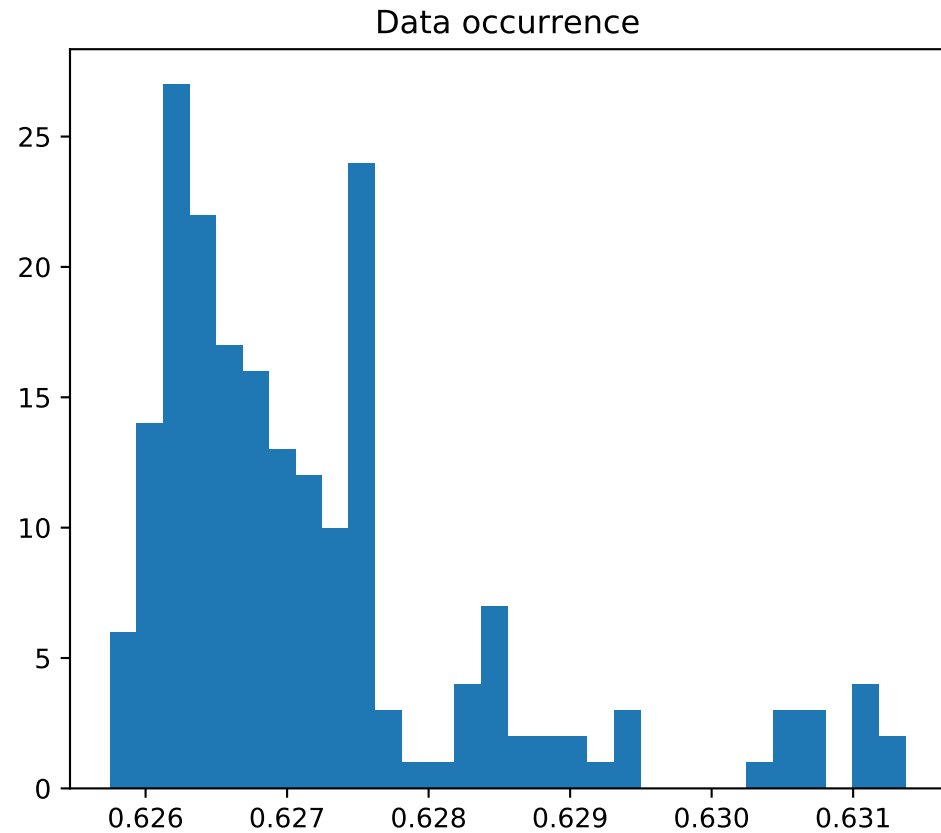
# DYNPROG (NOT IID with p-value 0.0475994245)



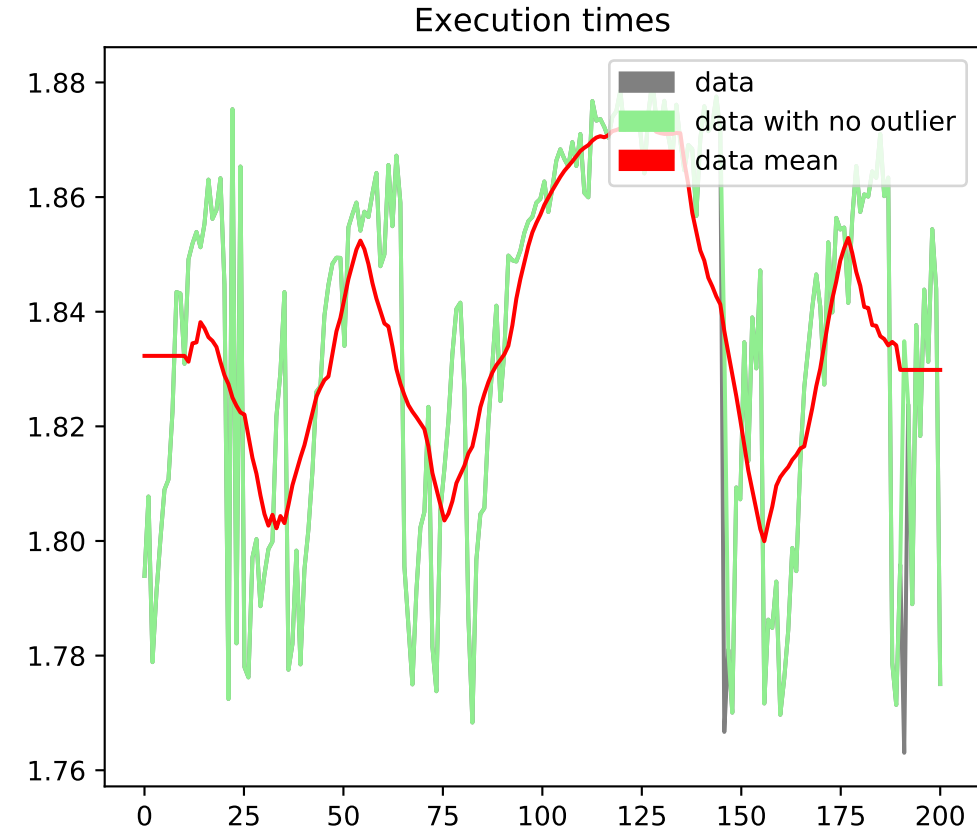
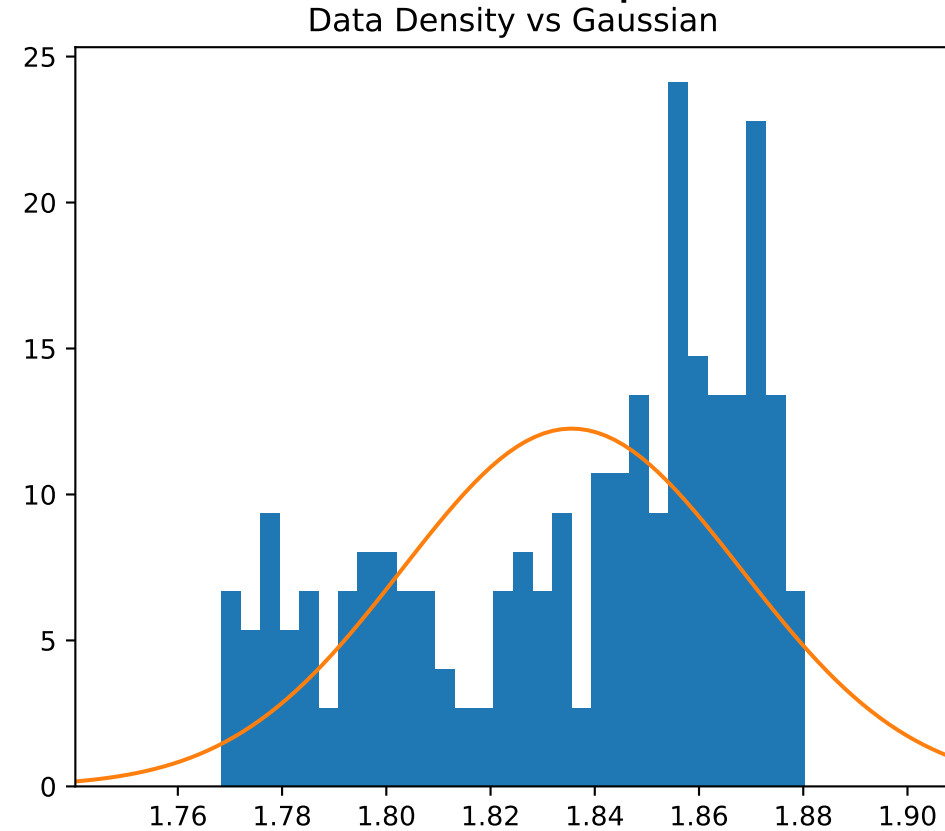
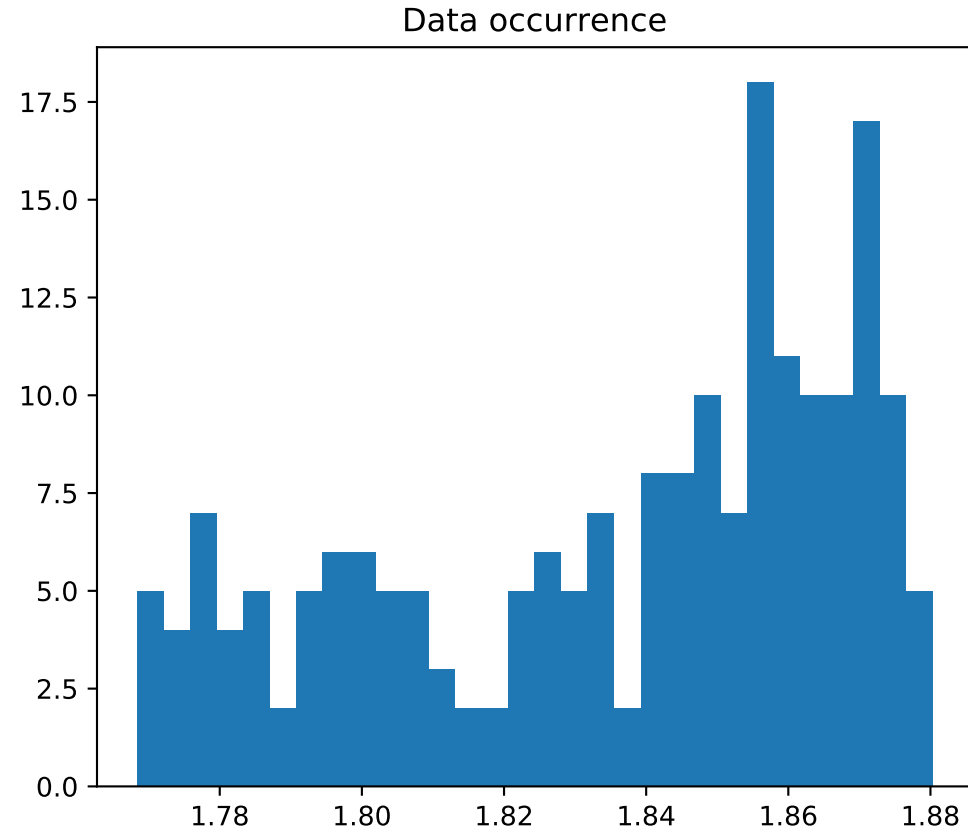
# FDTD-2D (IID with p-value 0.7567912483)



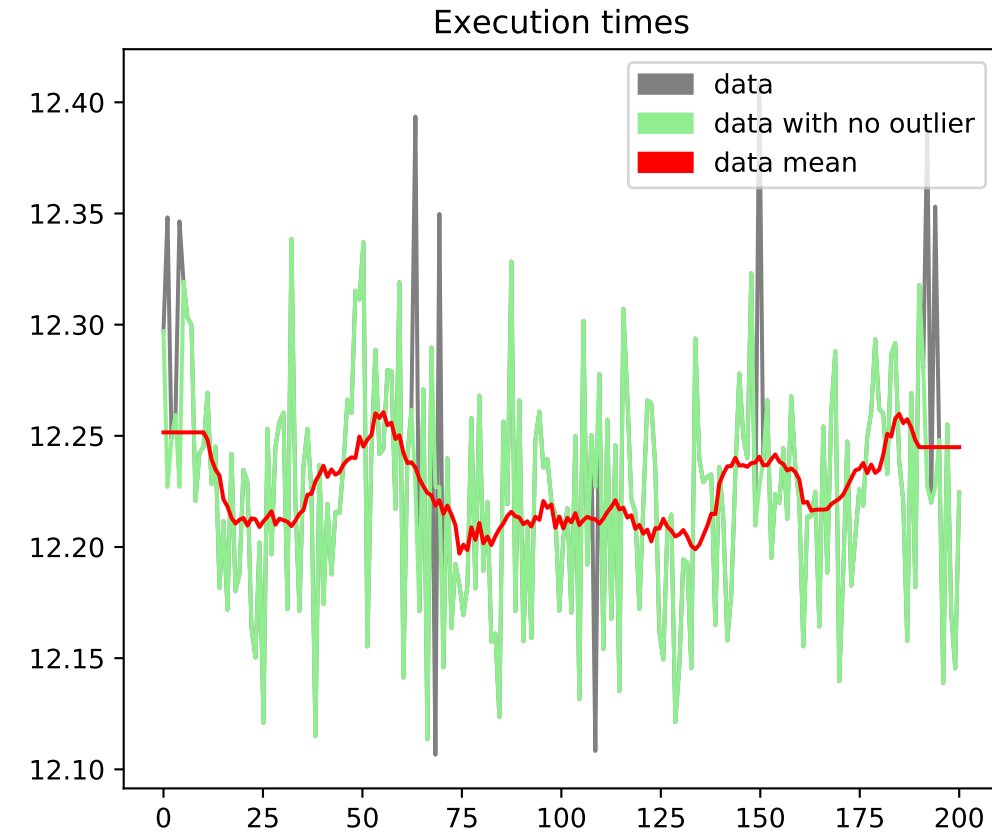
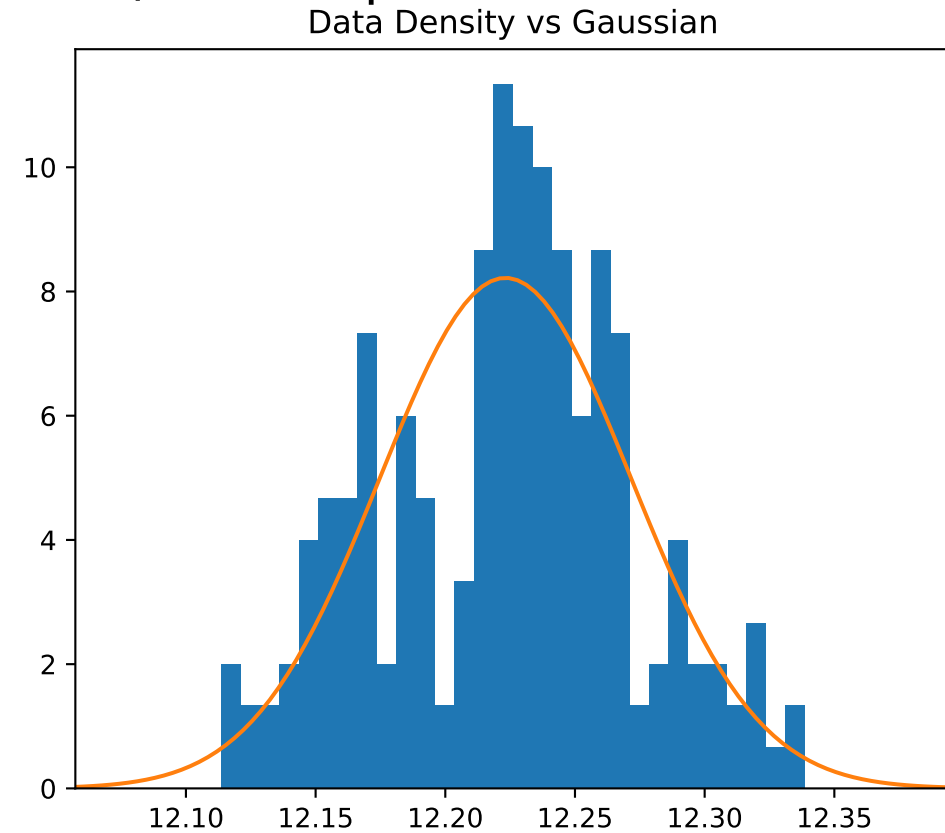
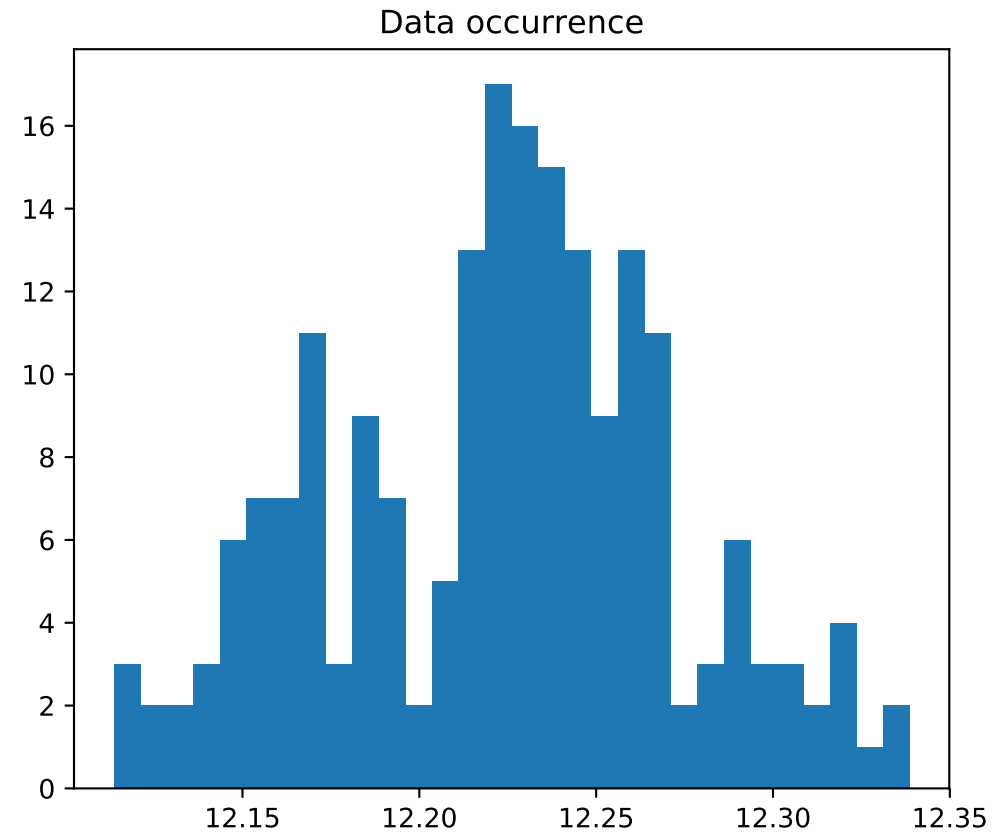
# FDTD-APML (IID with p-value 0.6996624598)



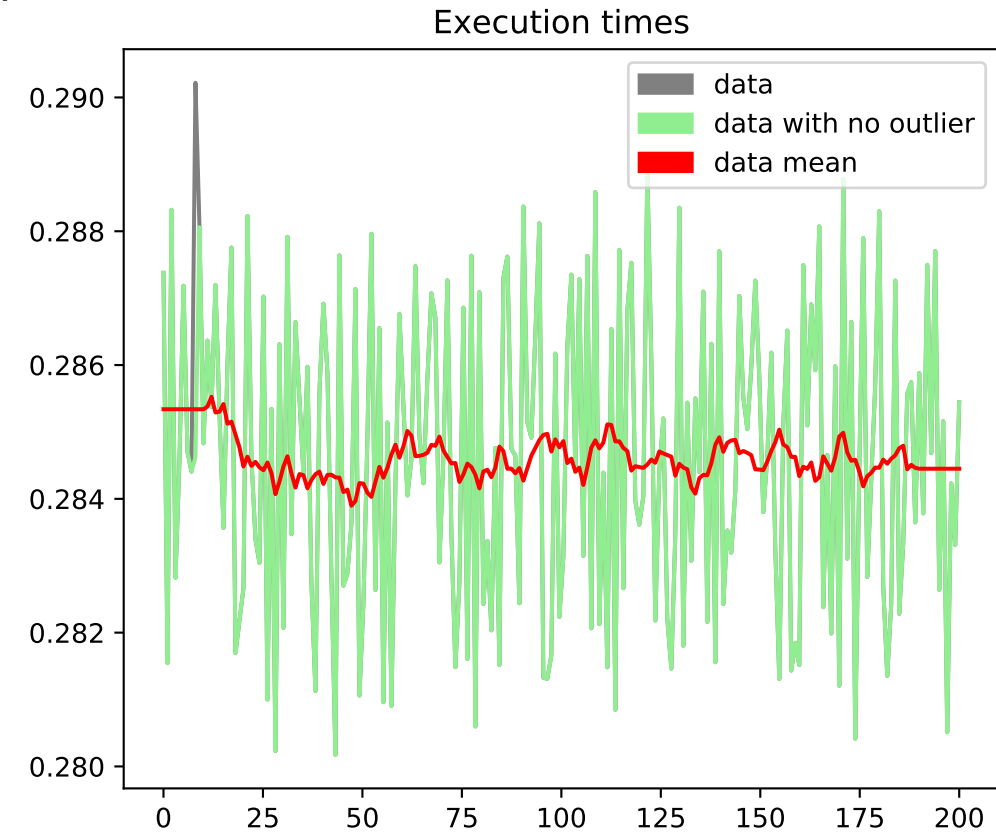
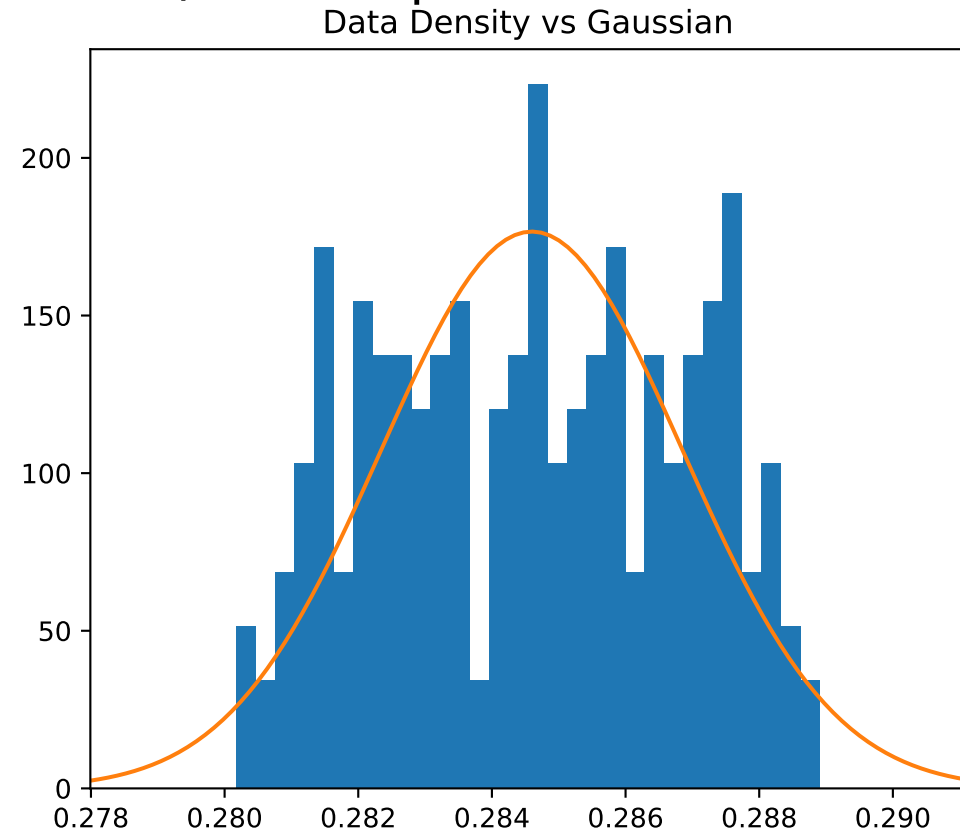
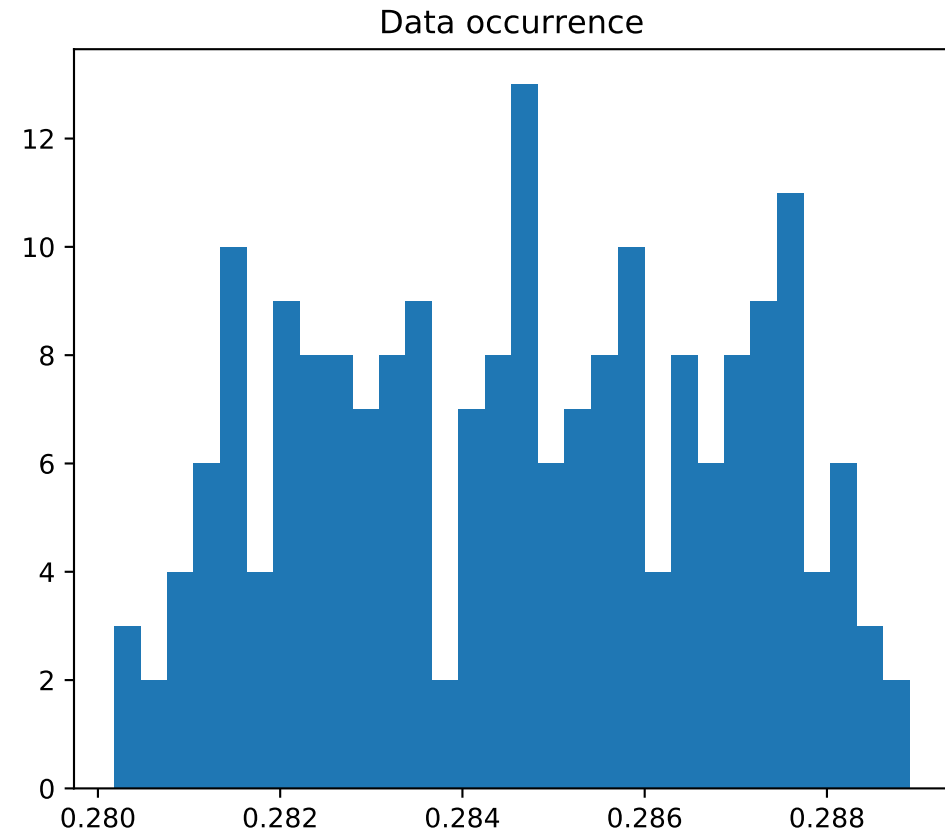
# FLOYD-WARSHALL (NOT IID with p-value 1.59234e-05)



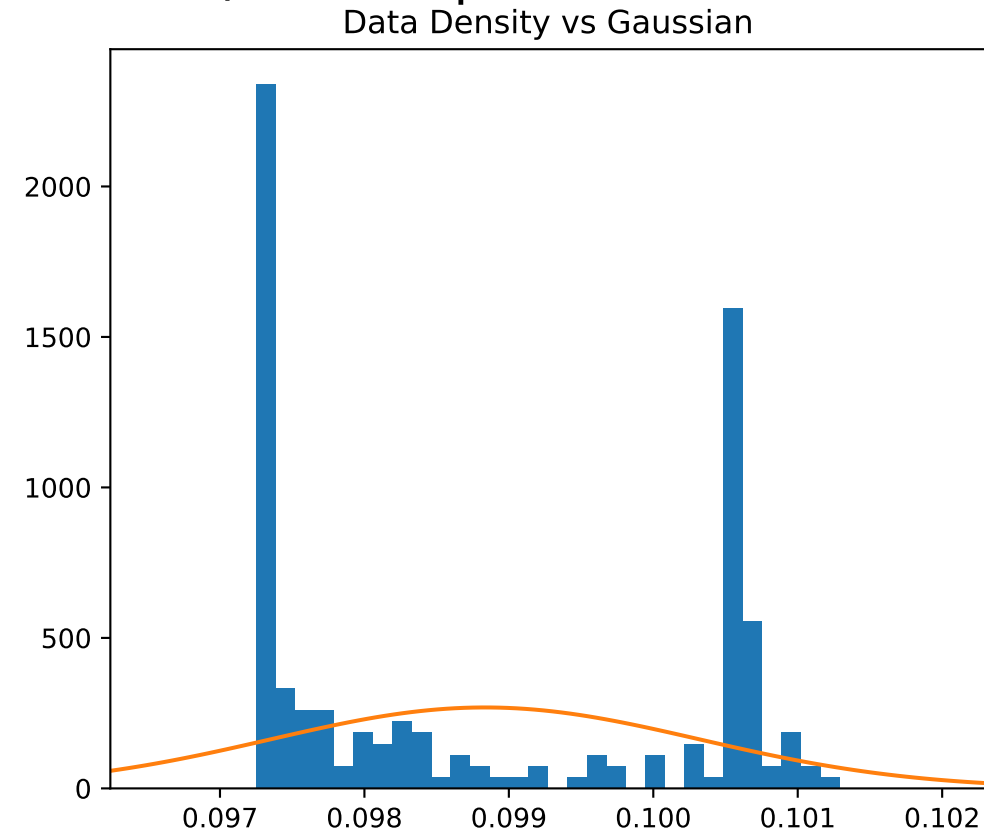
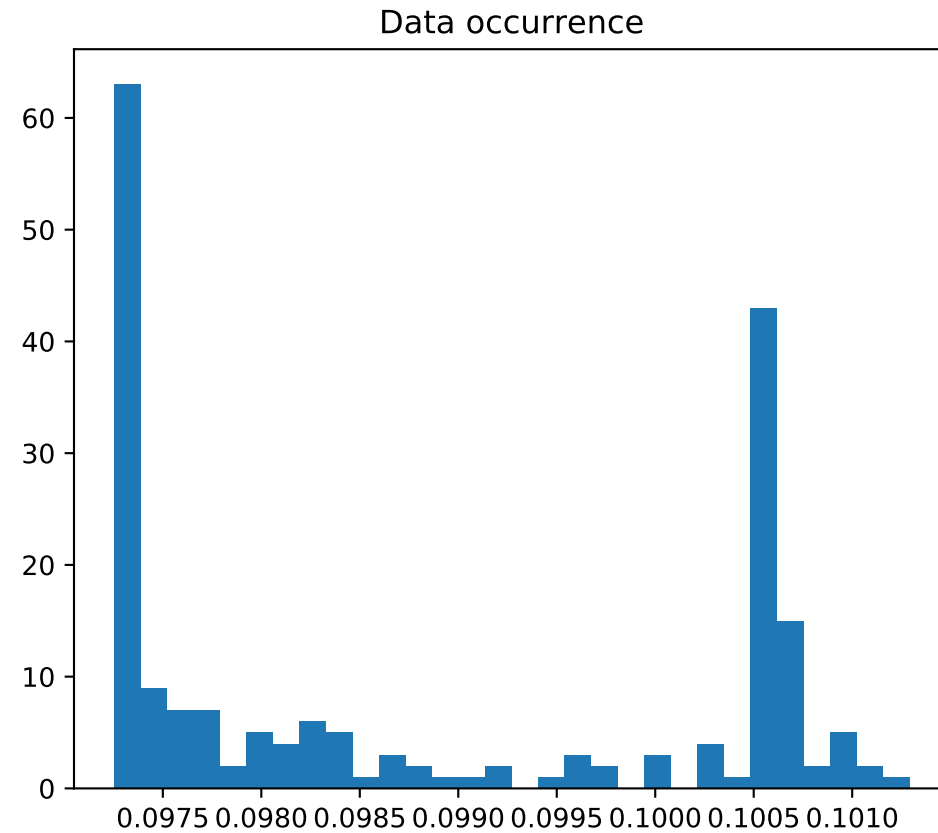
# GEMM (IID with p-value 0.6847190366)



# GEMVER (IID with p-value 0.9027935812)

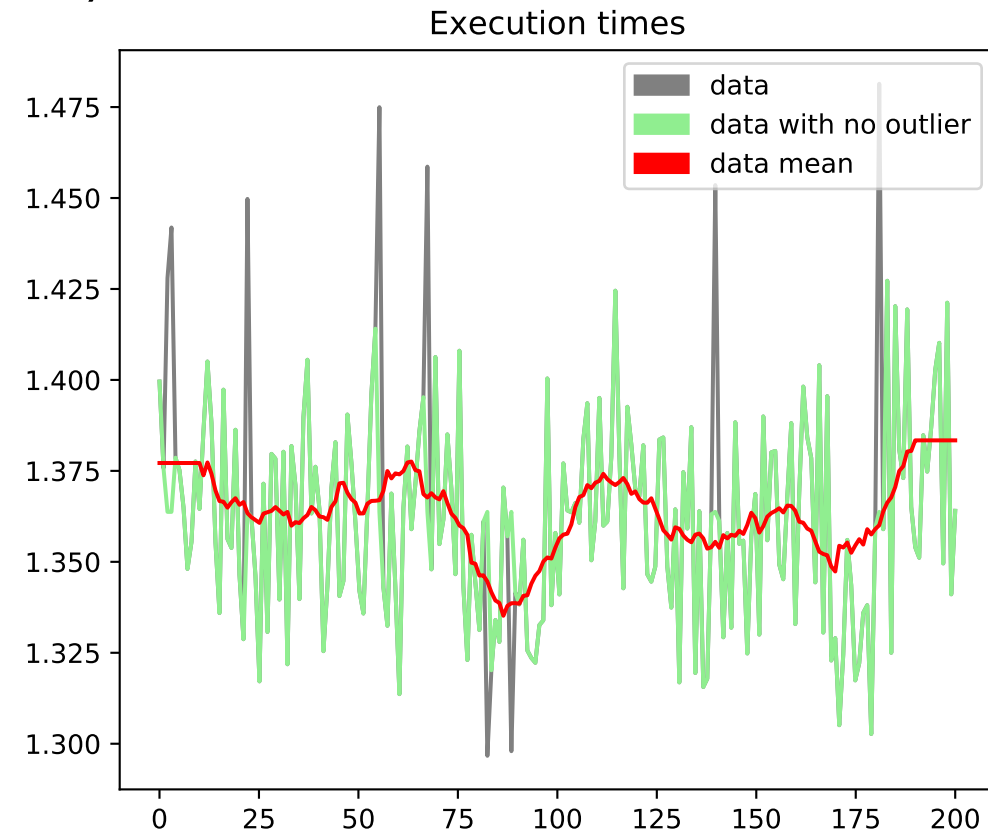
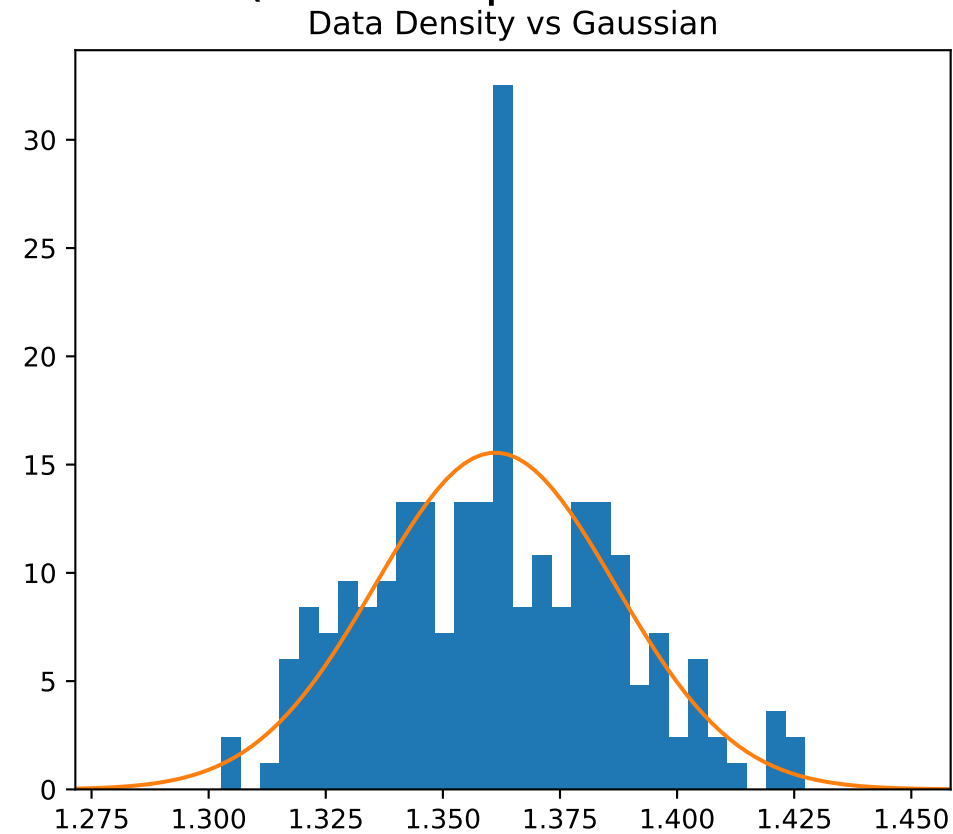
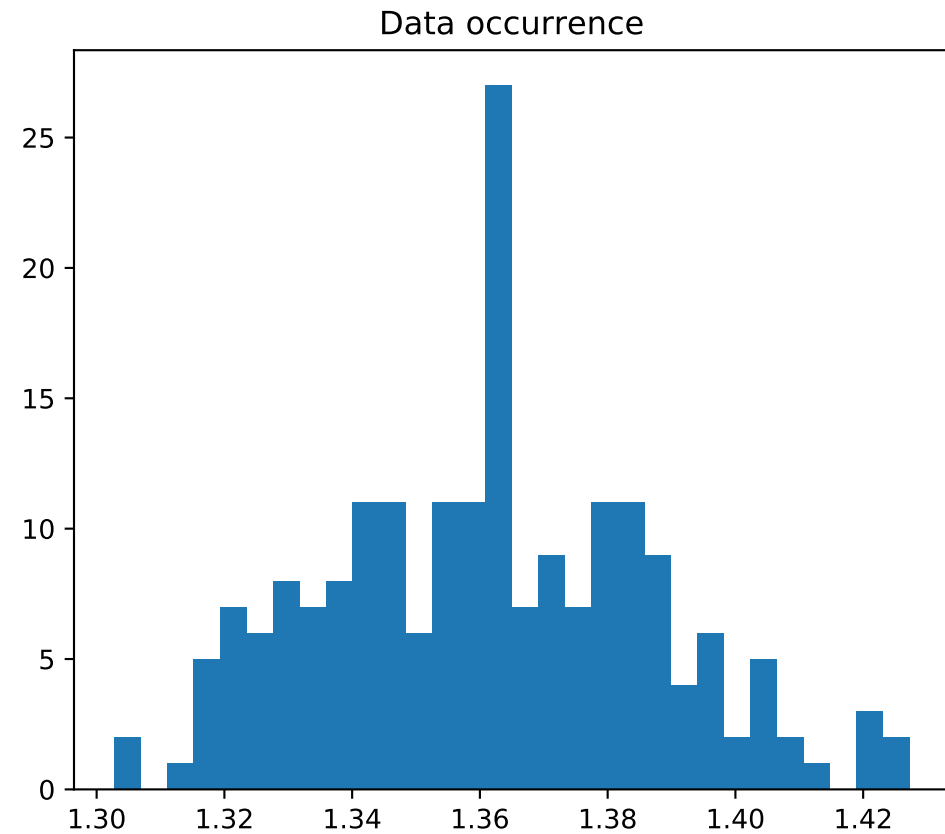


# GESUMMV (IID with p-value 0.7684707399)

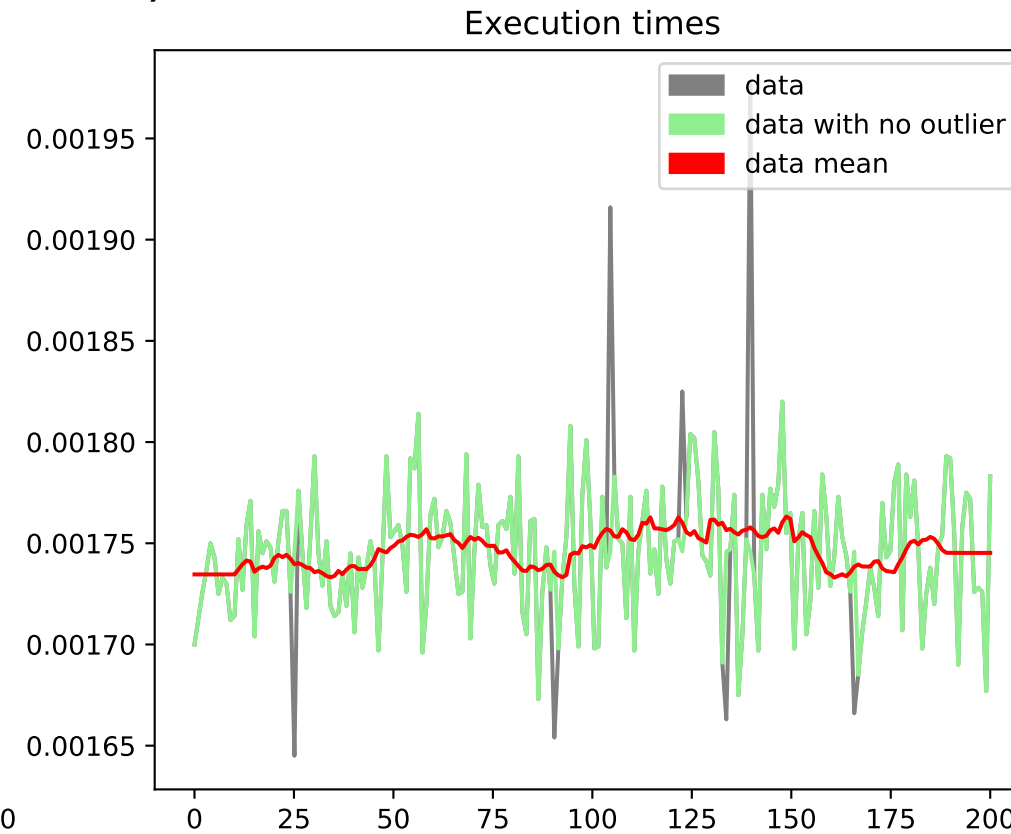
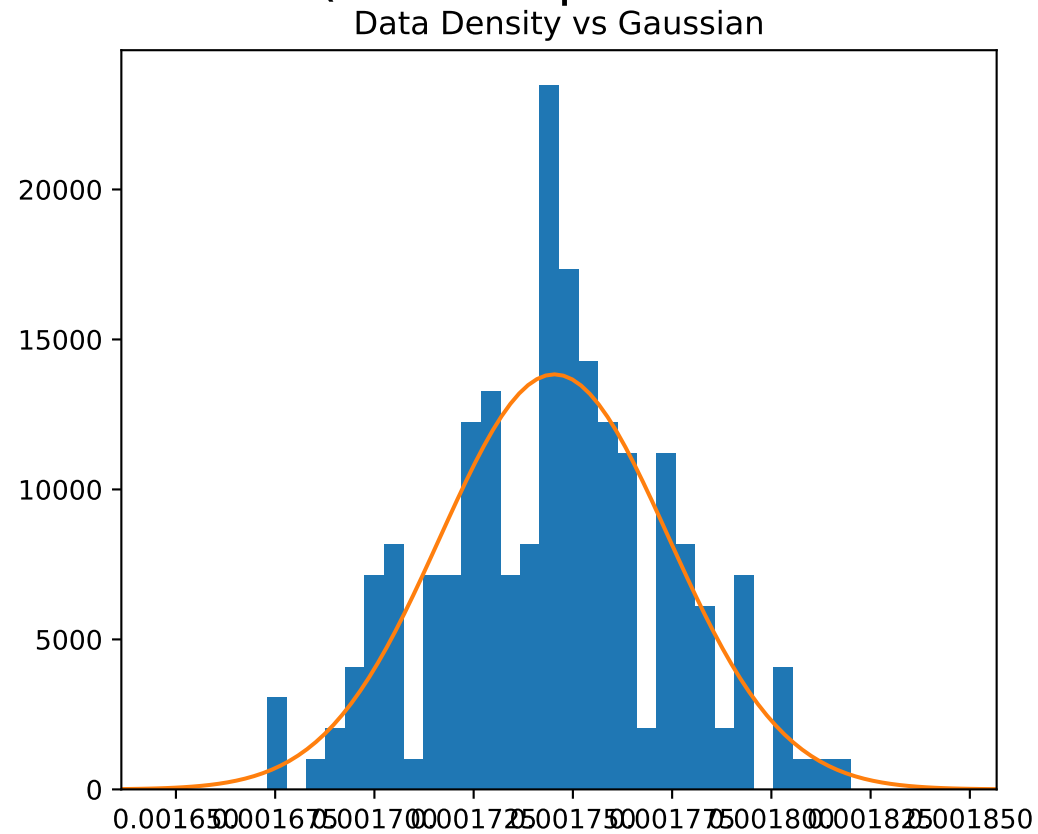
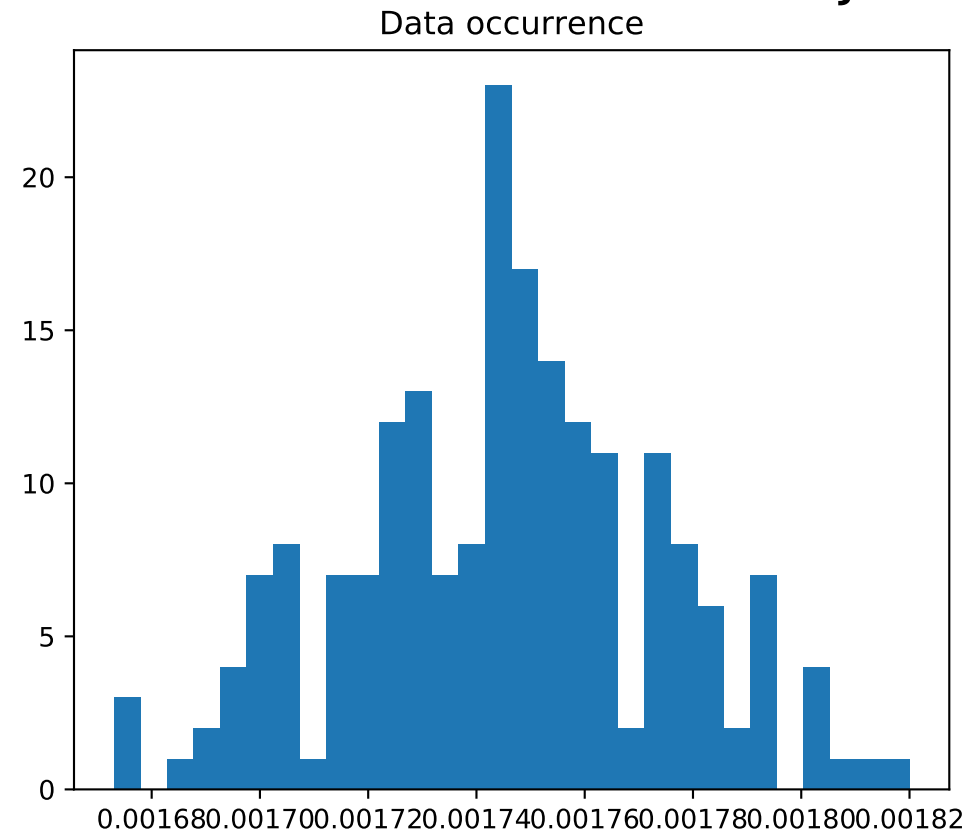




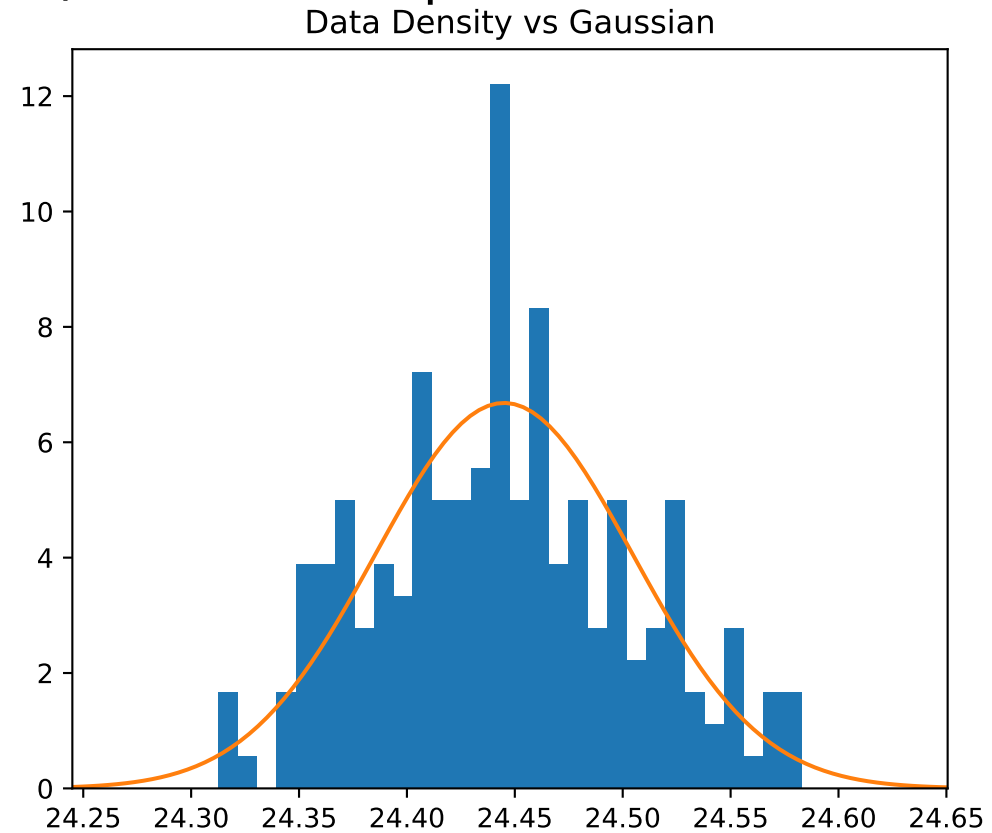
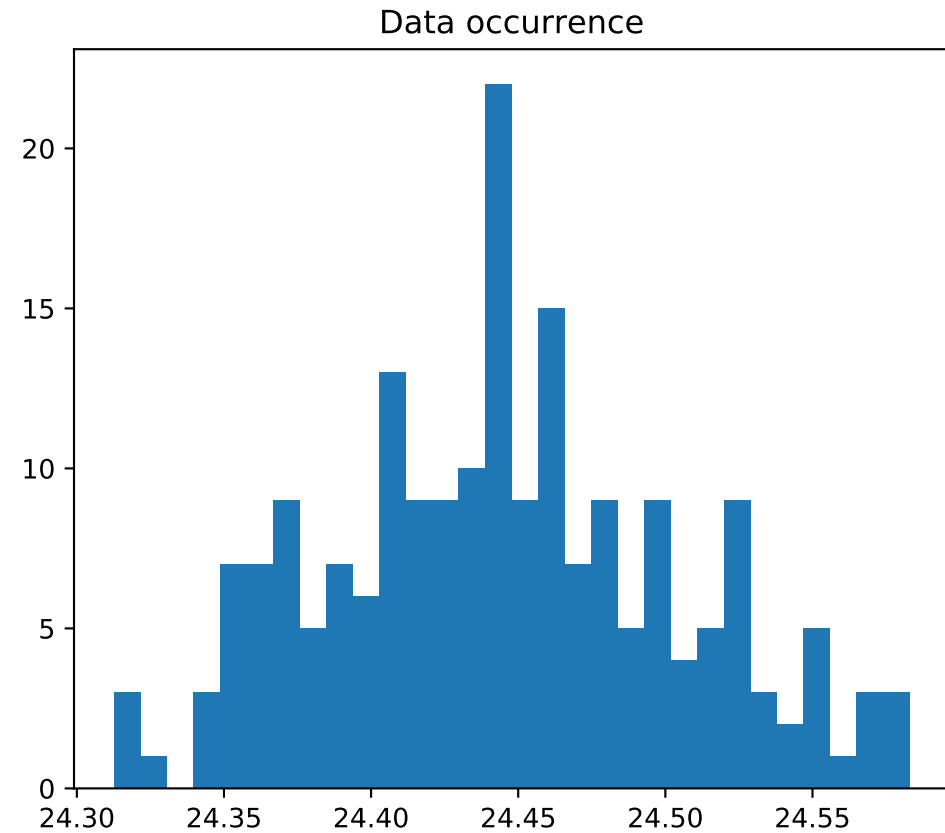
# GRAMSCHMIDT (IID with p-value 0.5646022845)



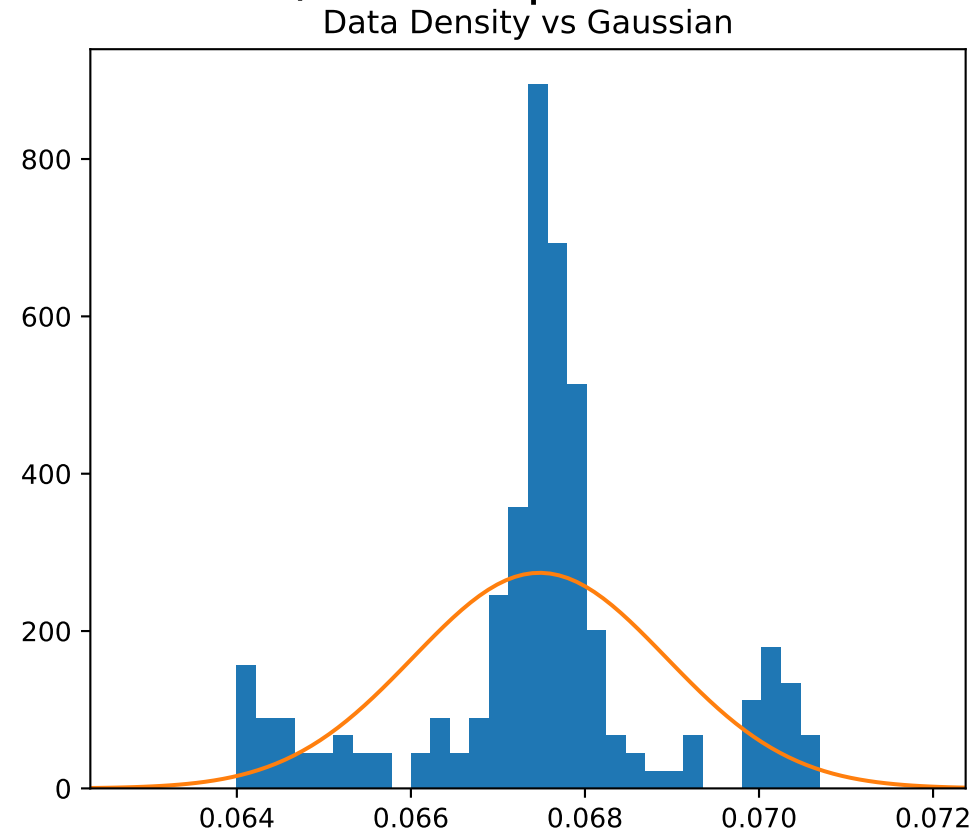
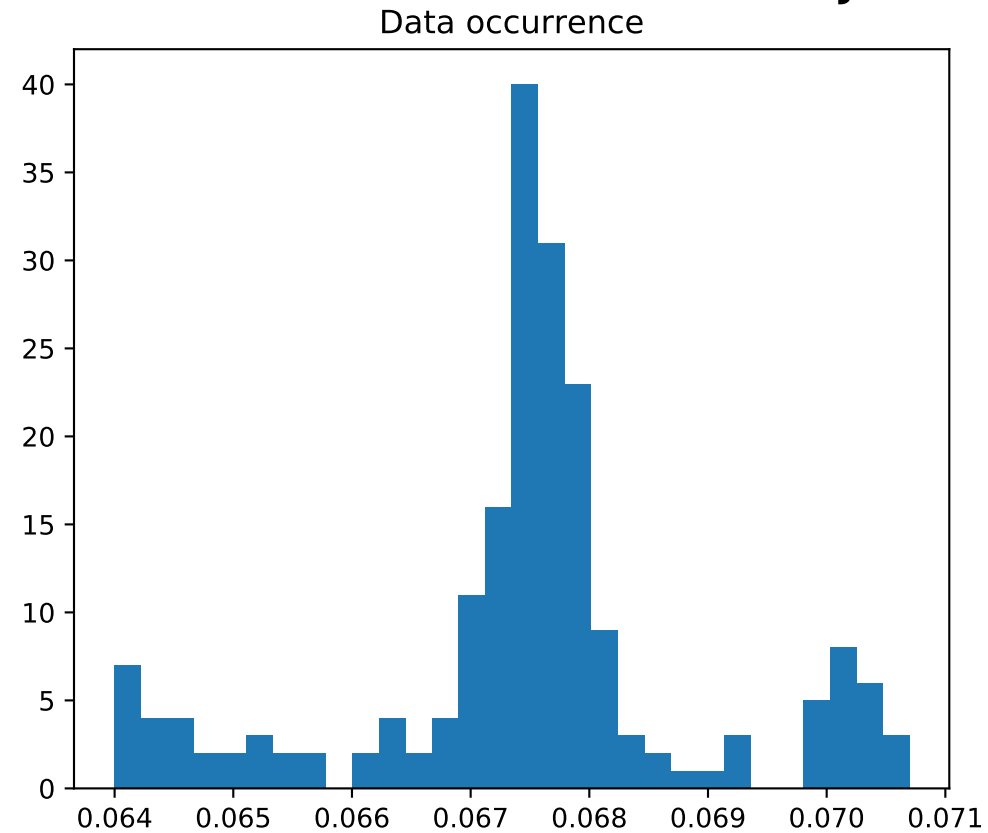
# JACOBI-1D-IMPER (IID with p-value 0.5016743857)

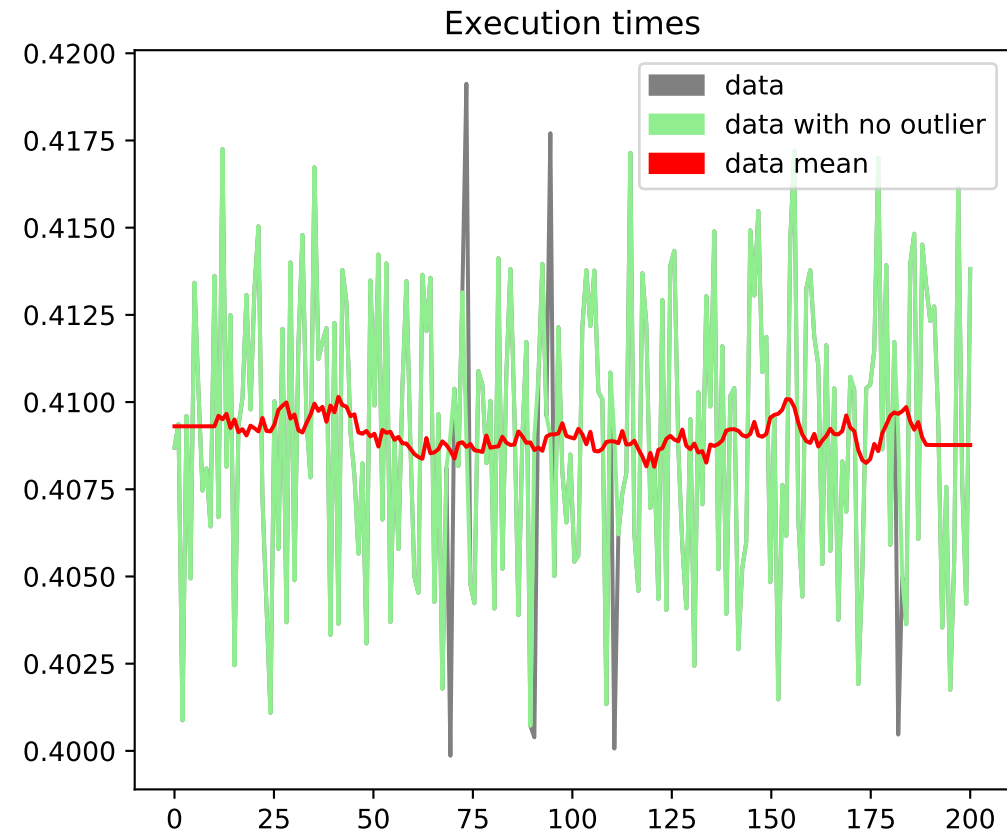
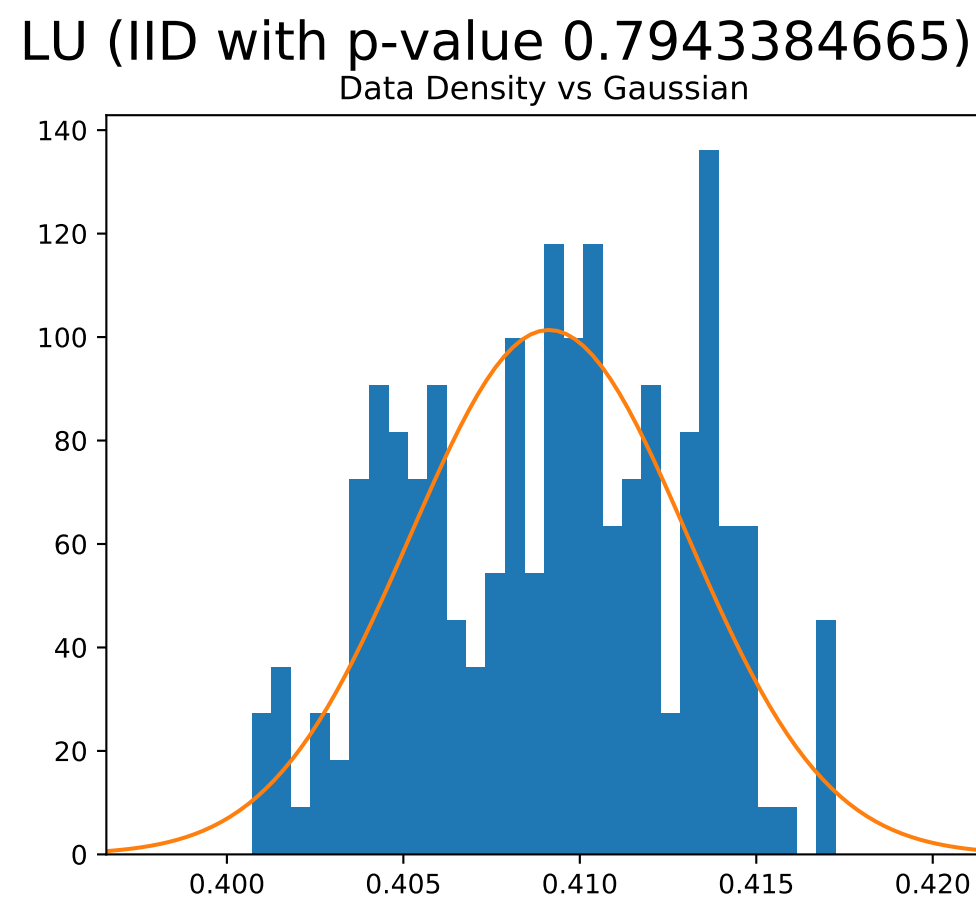
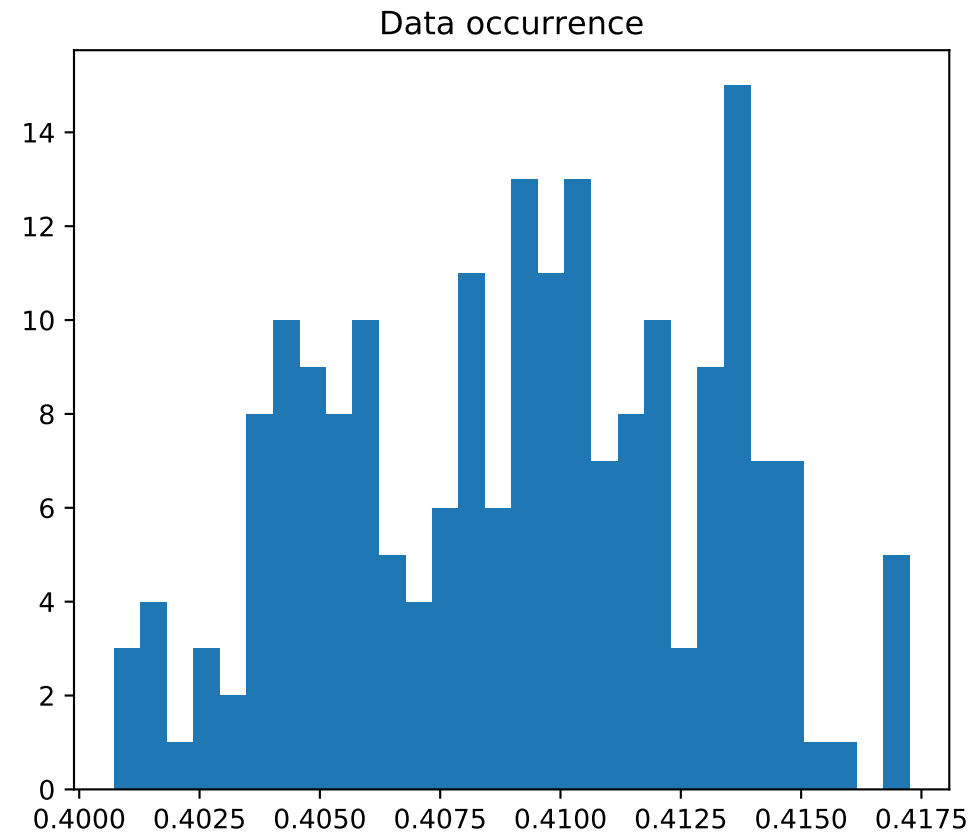


# 2MM (NOT IID with p-value 0.031360627)

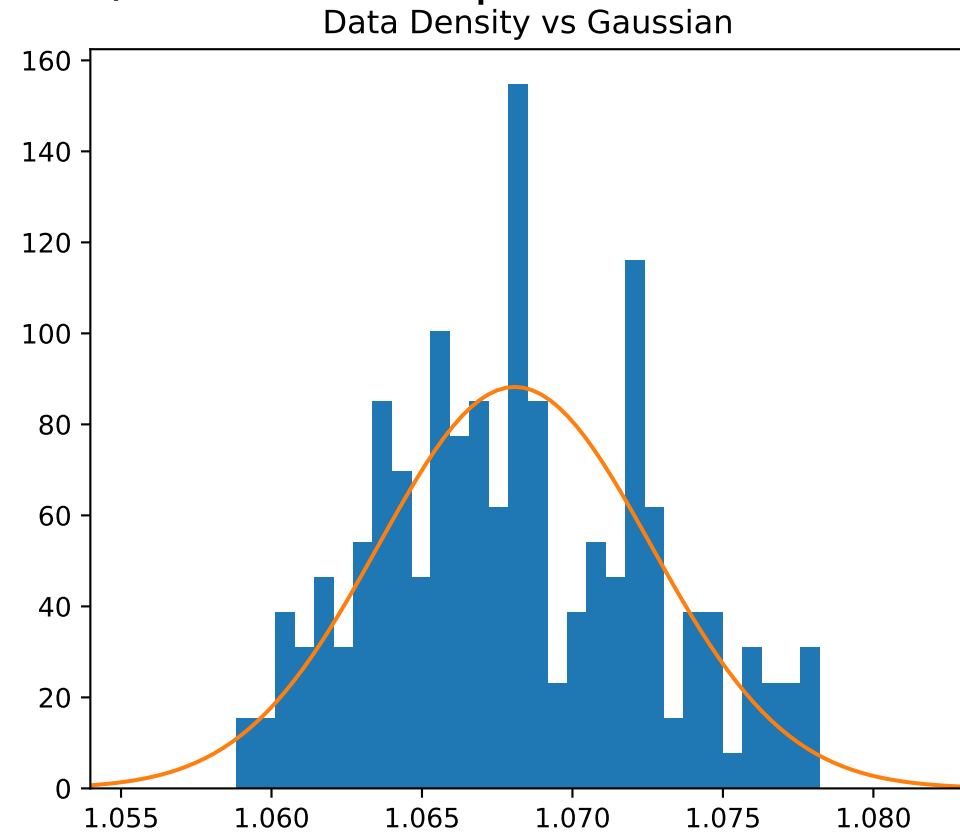
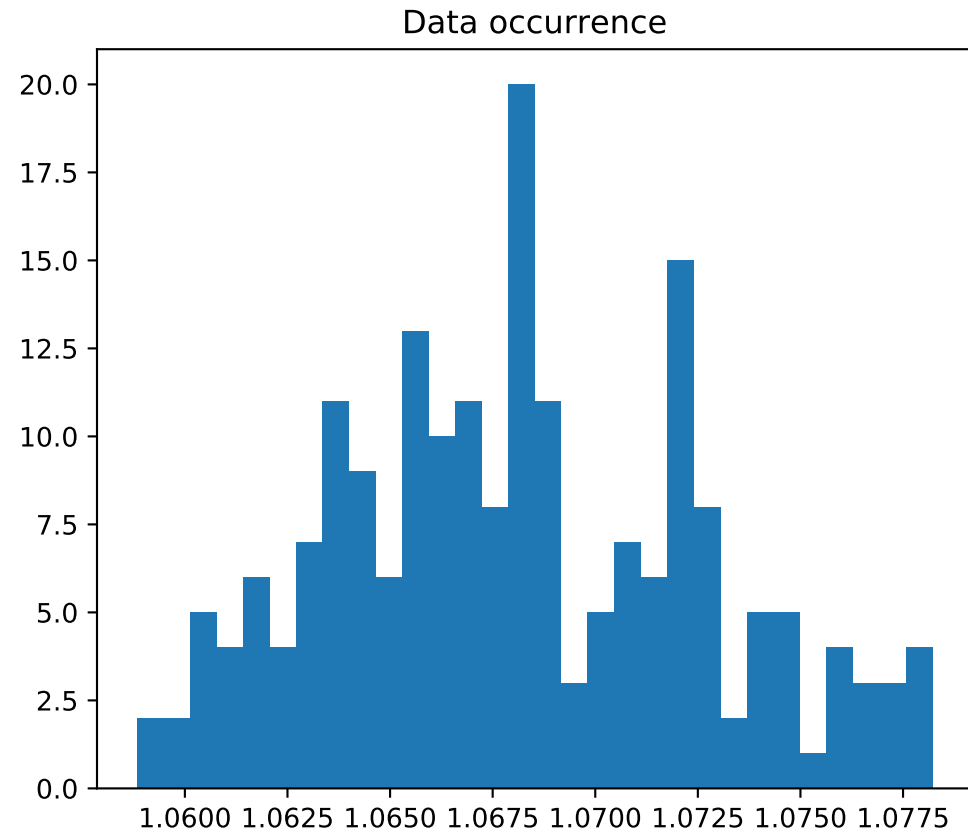


# JACOBI-2D-IMPER (IID with p-value 0.9967954272)

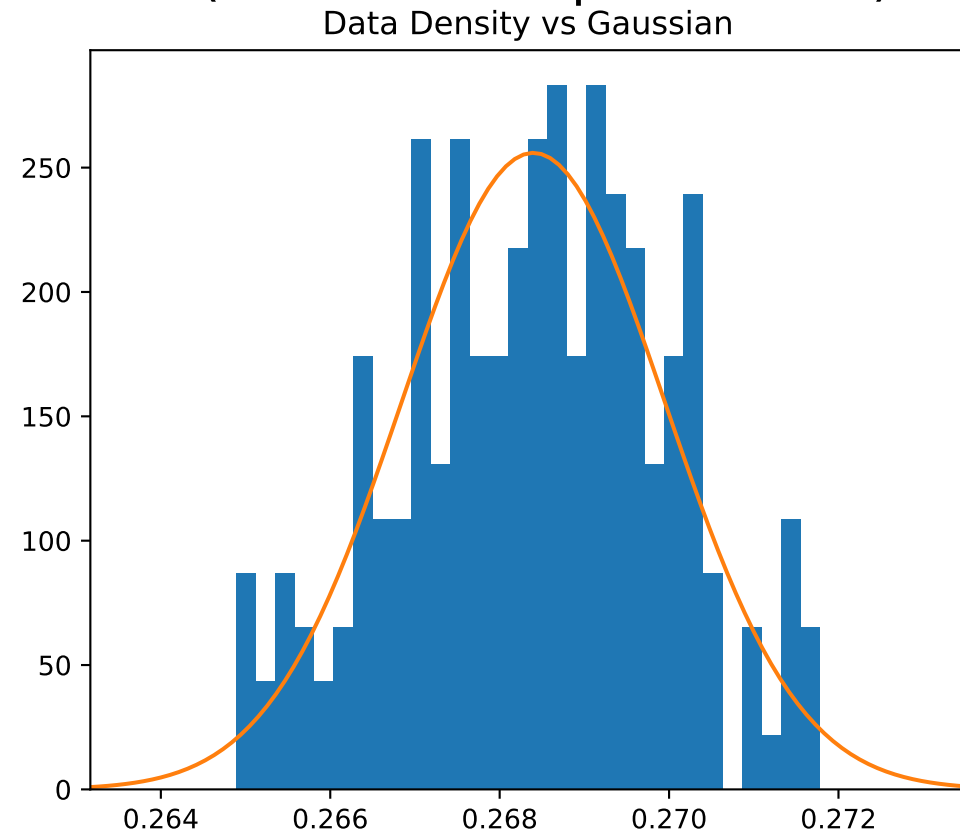
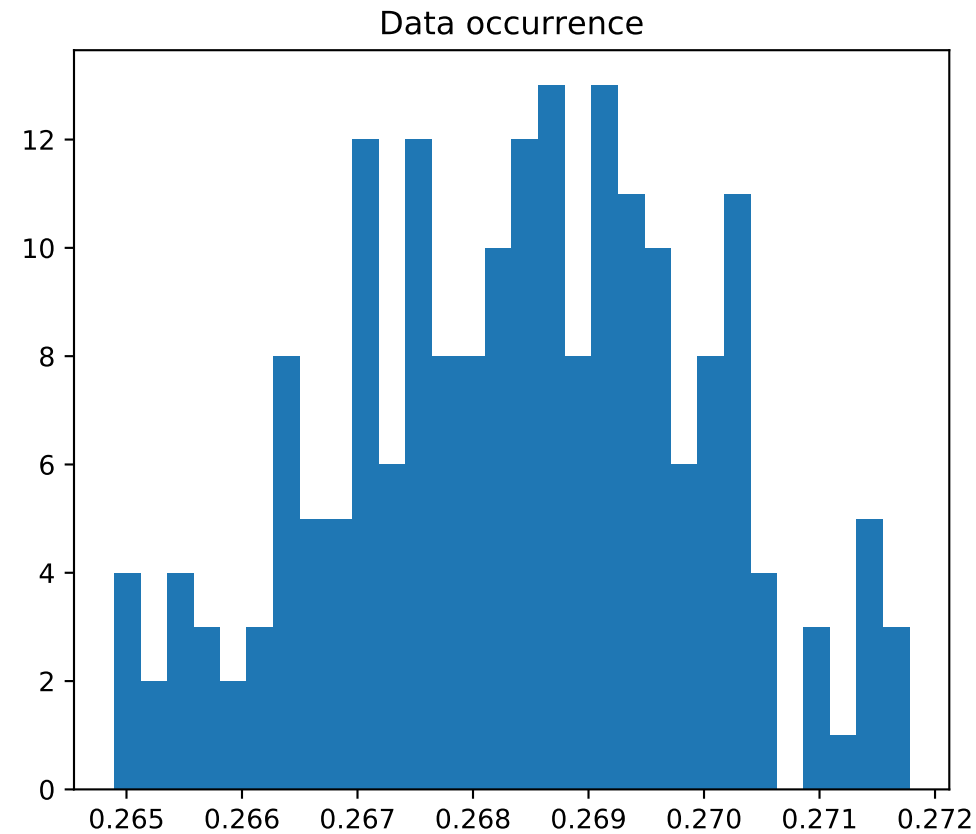




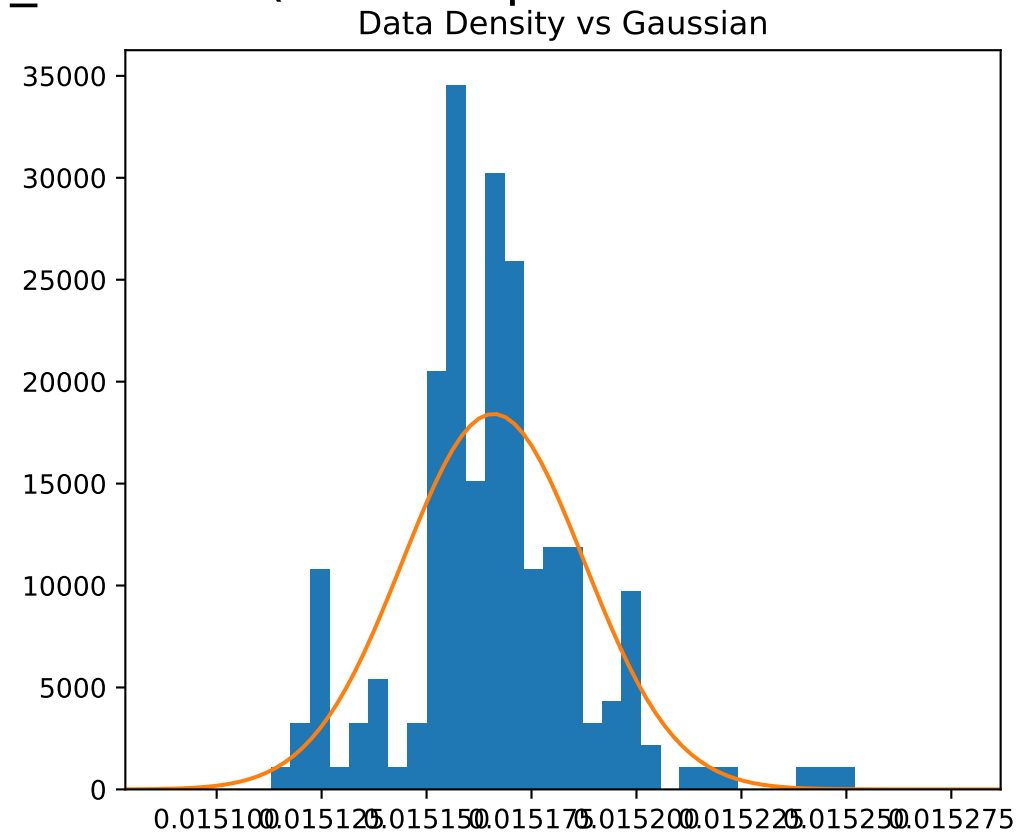
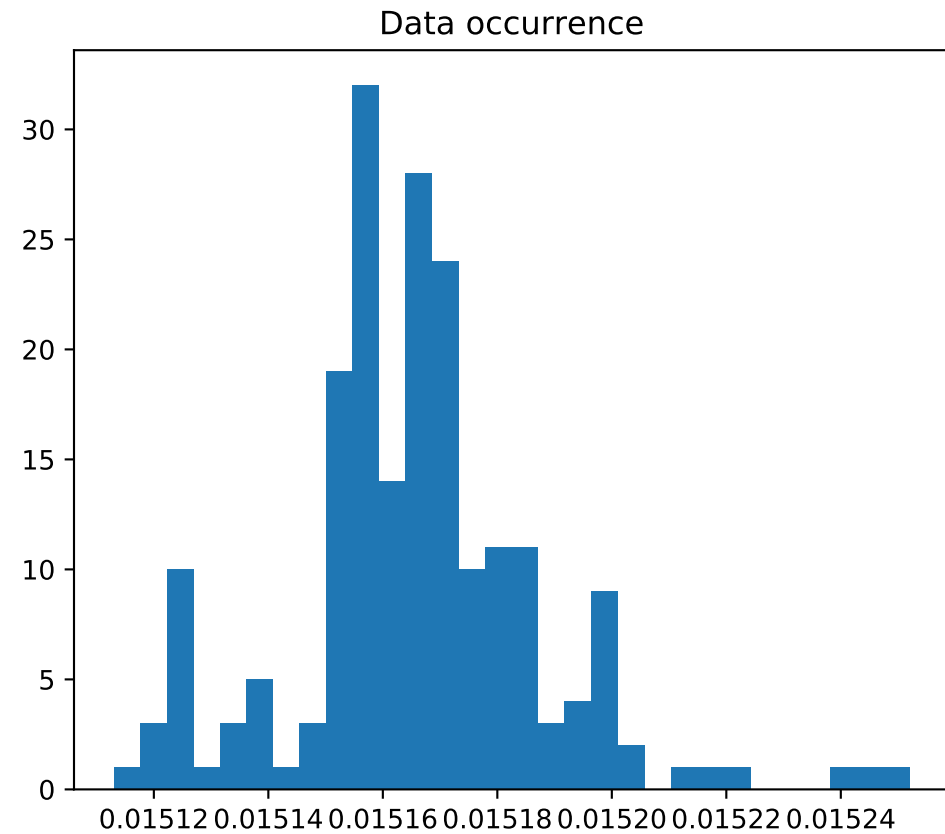
# LUDCMP (NOT IID with p-value 0.0032257427)



# MVT (NOT IID with p-value 0.0)

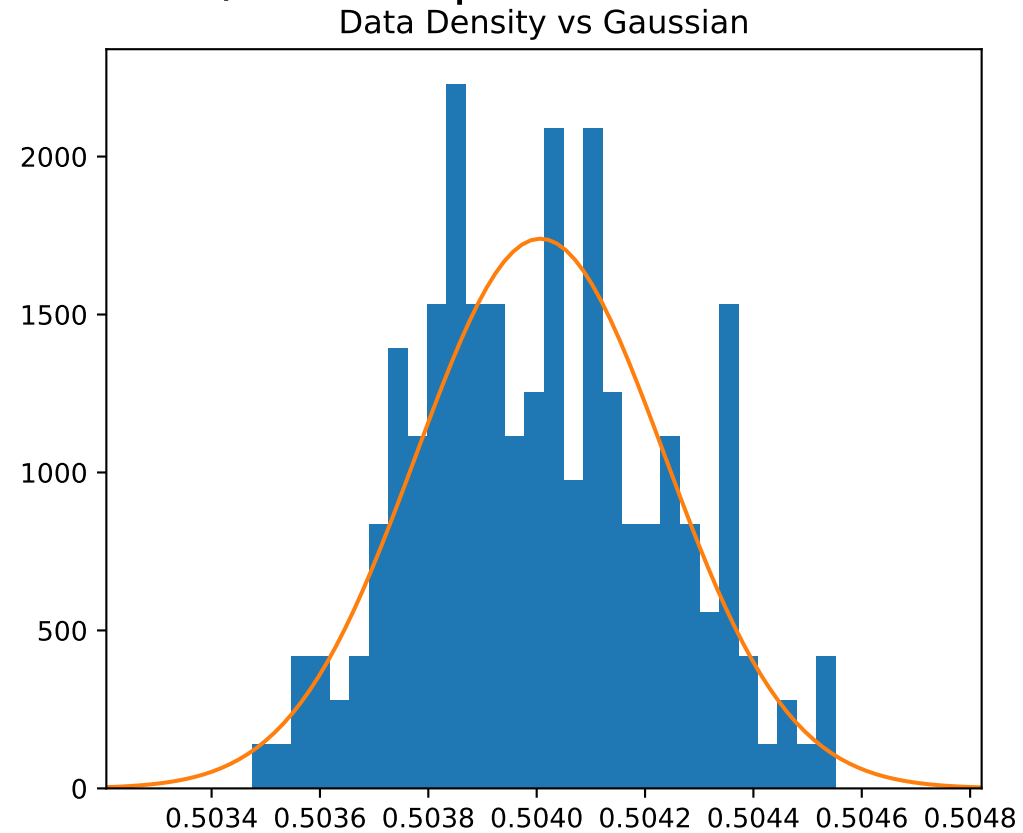
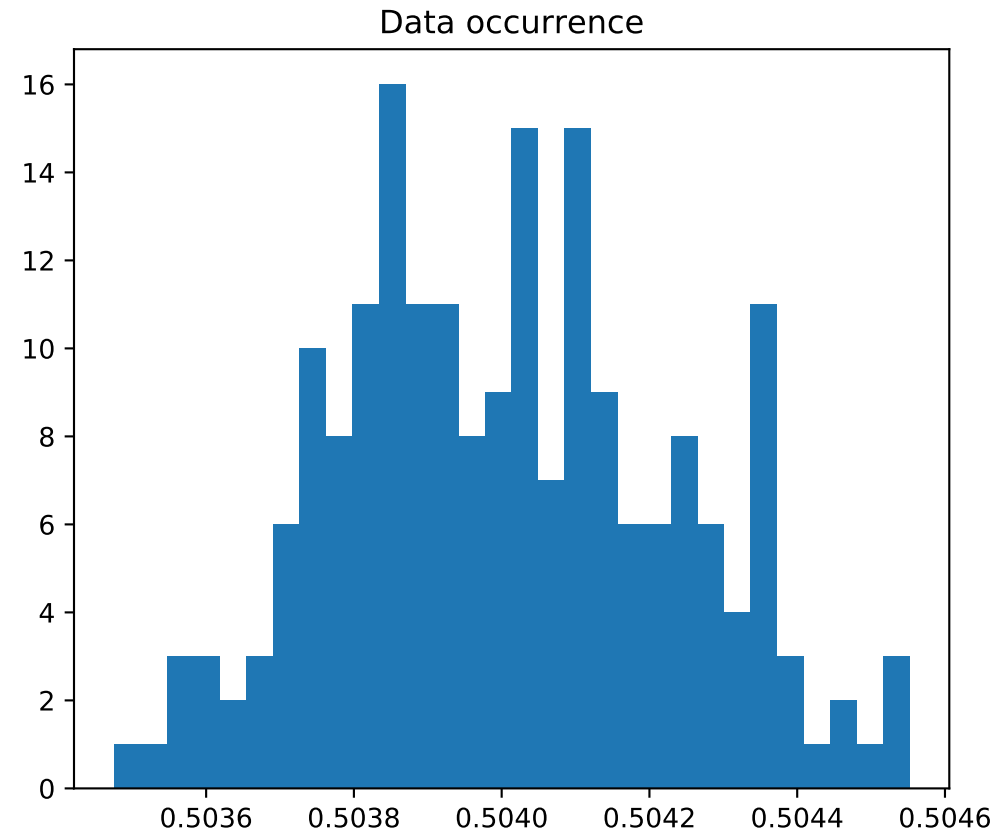


# REG\_DETECT (IID with p-value 0.4368004995)

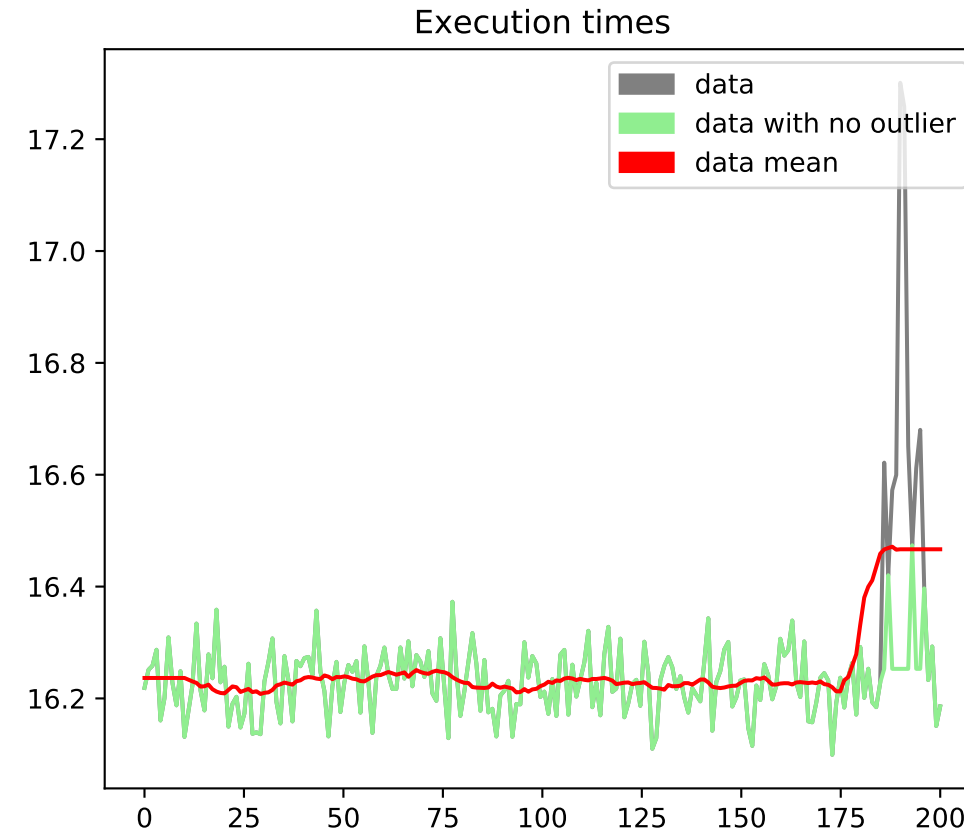
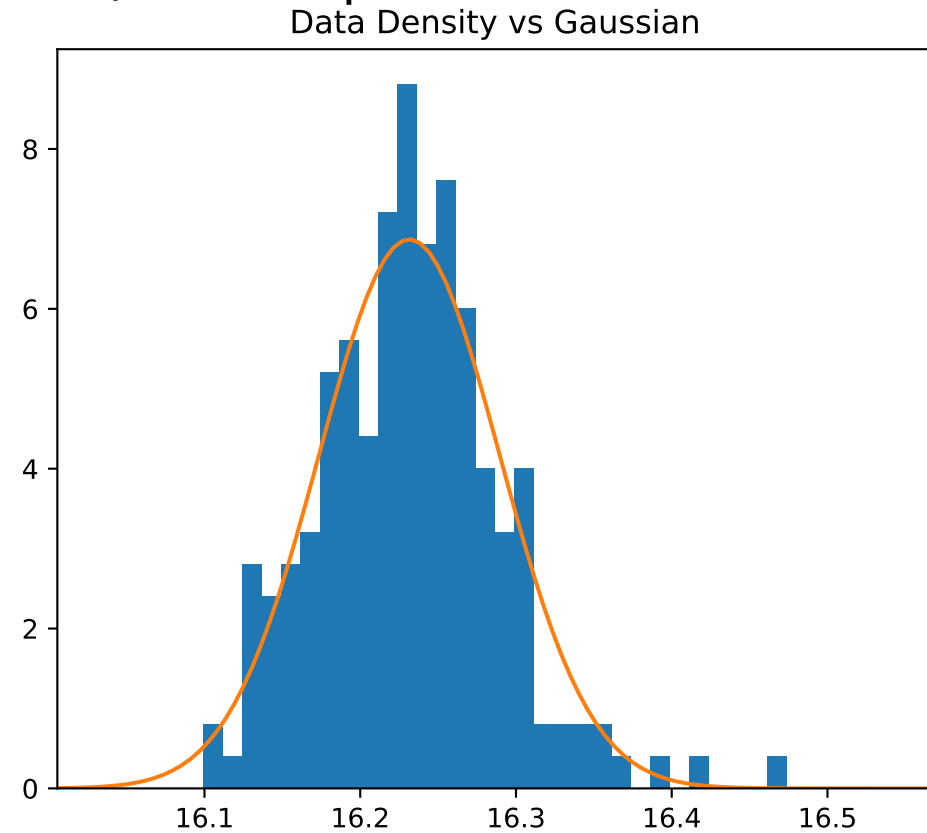
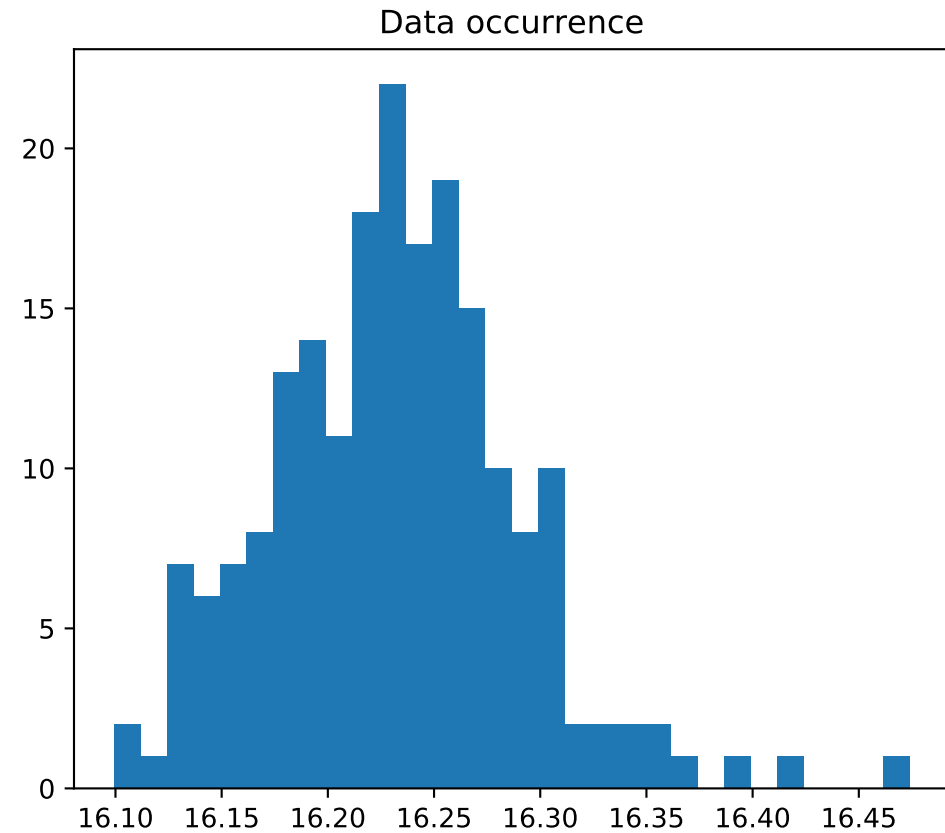




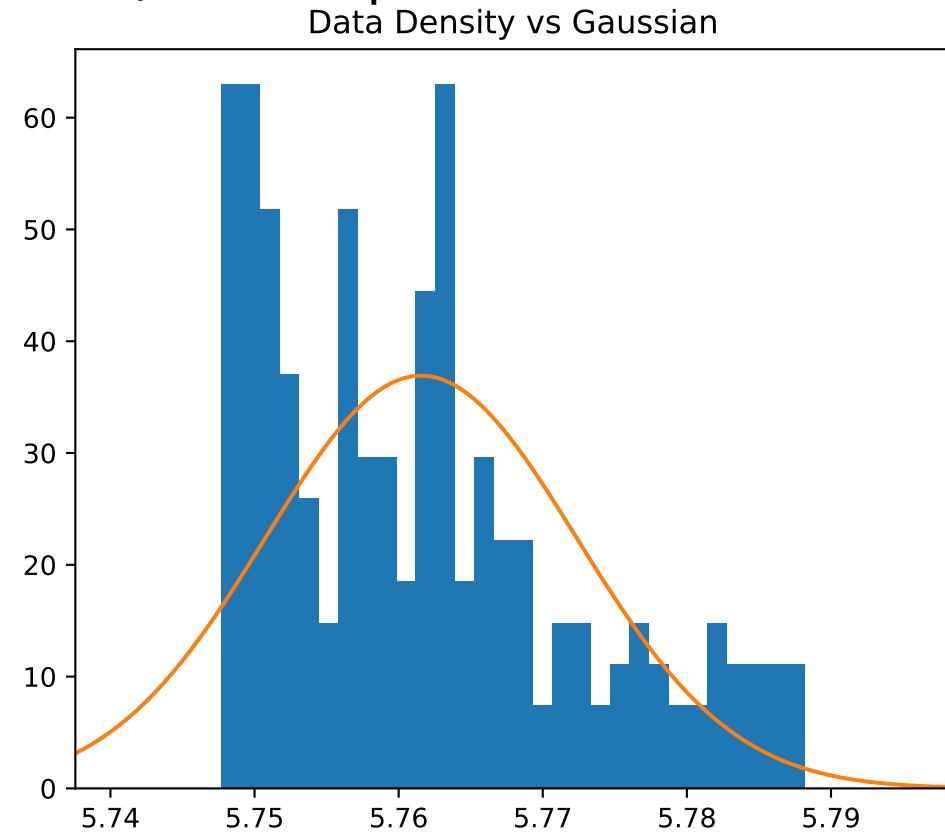
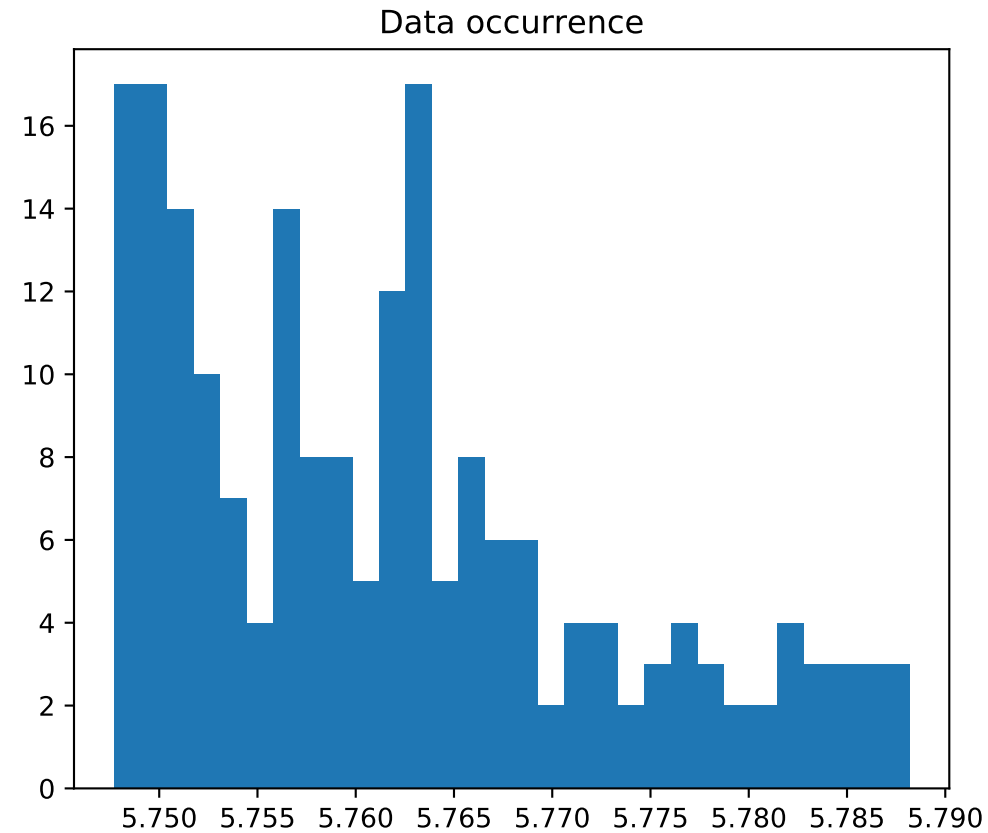
# SEIDEL-2D (IID with p-value 0.2380128839)



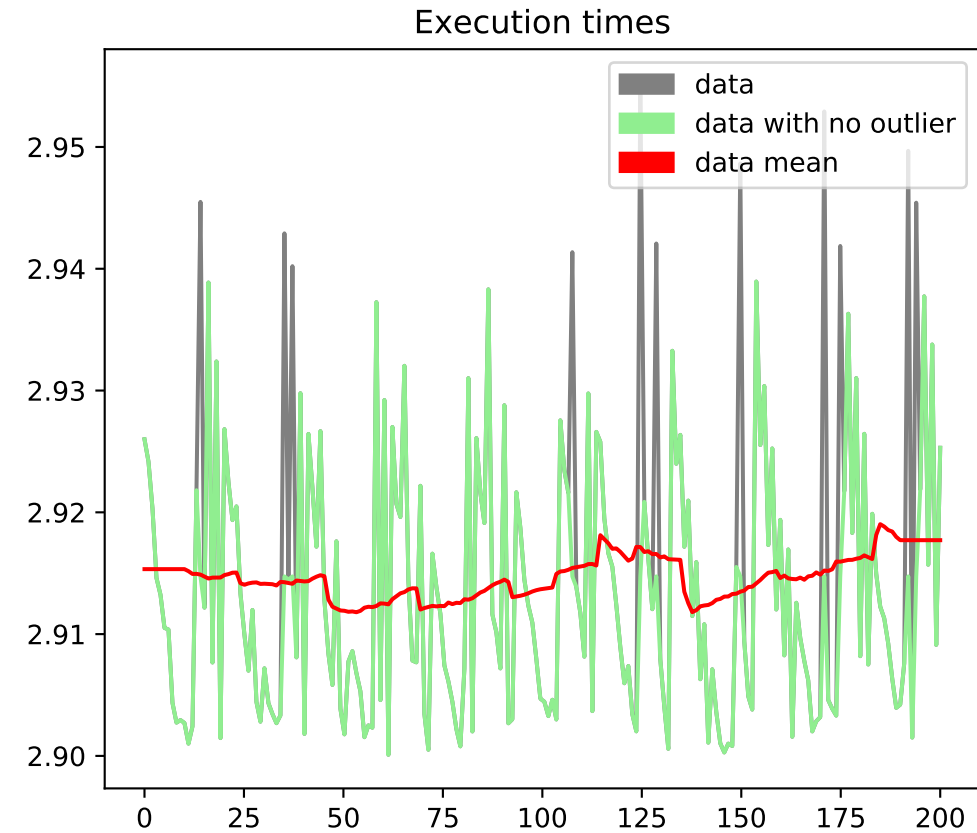
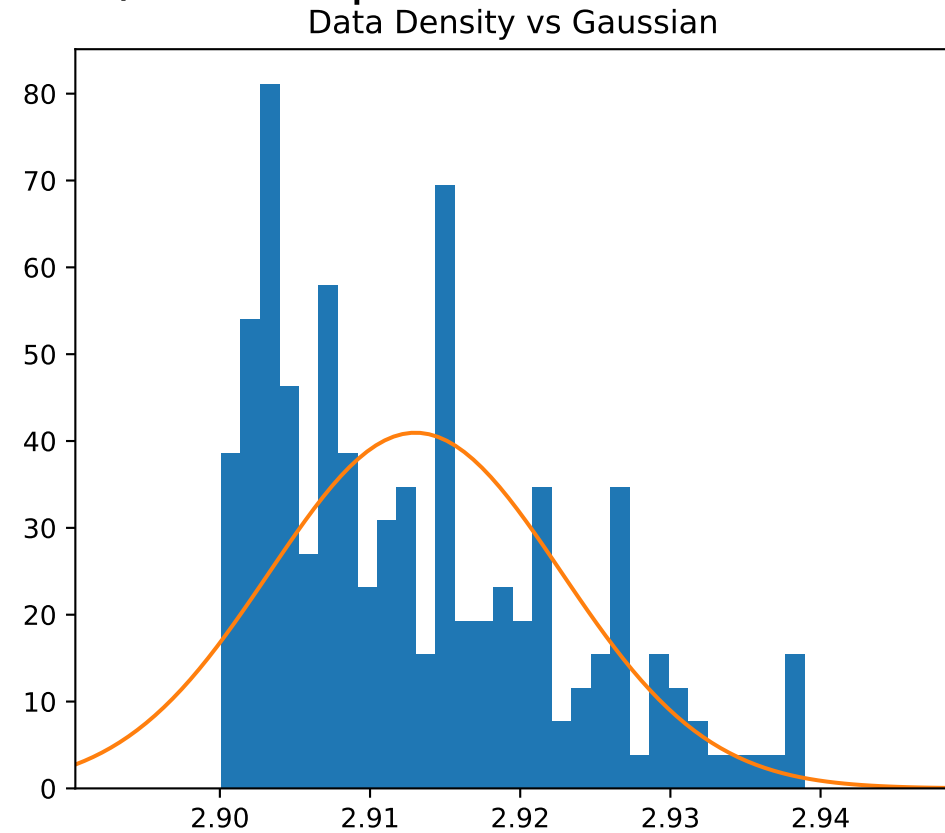
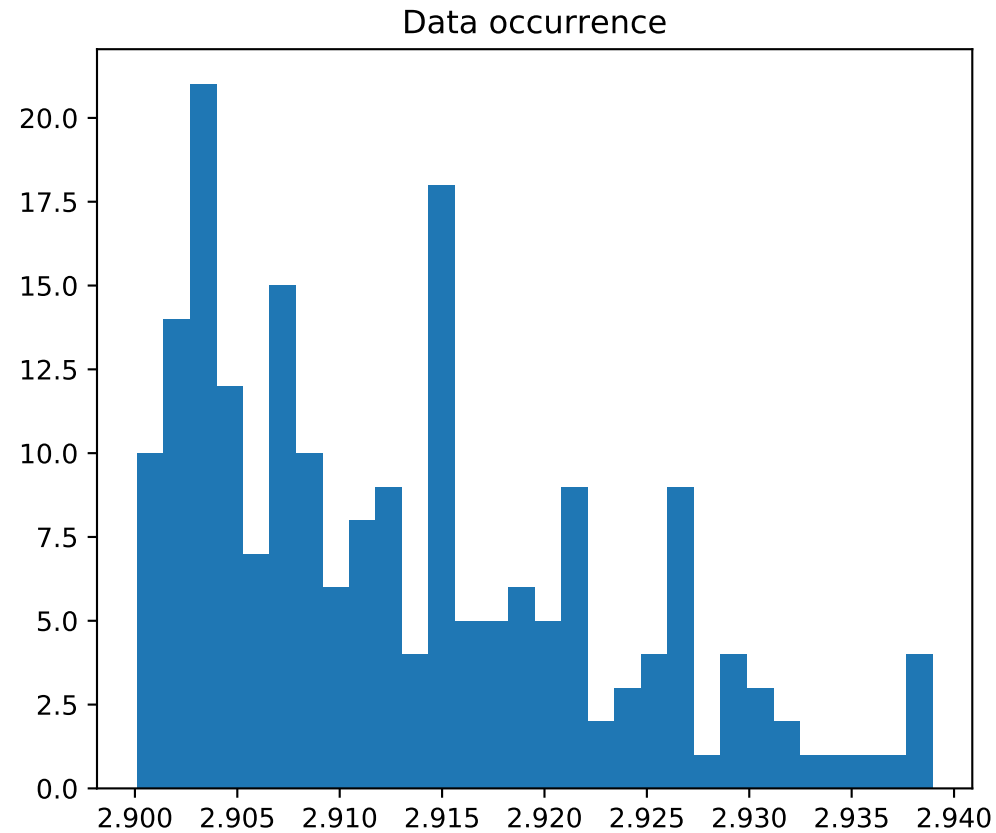
# SYMM (IID with p-value 0.6359991001)



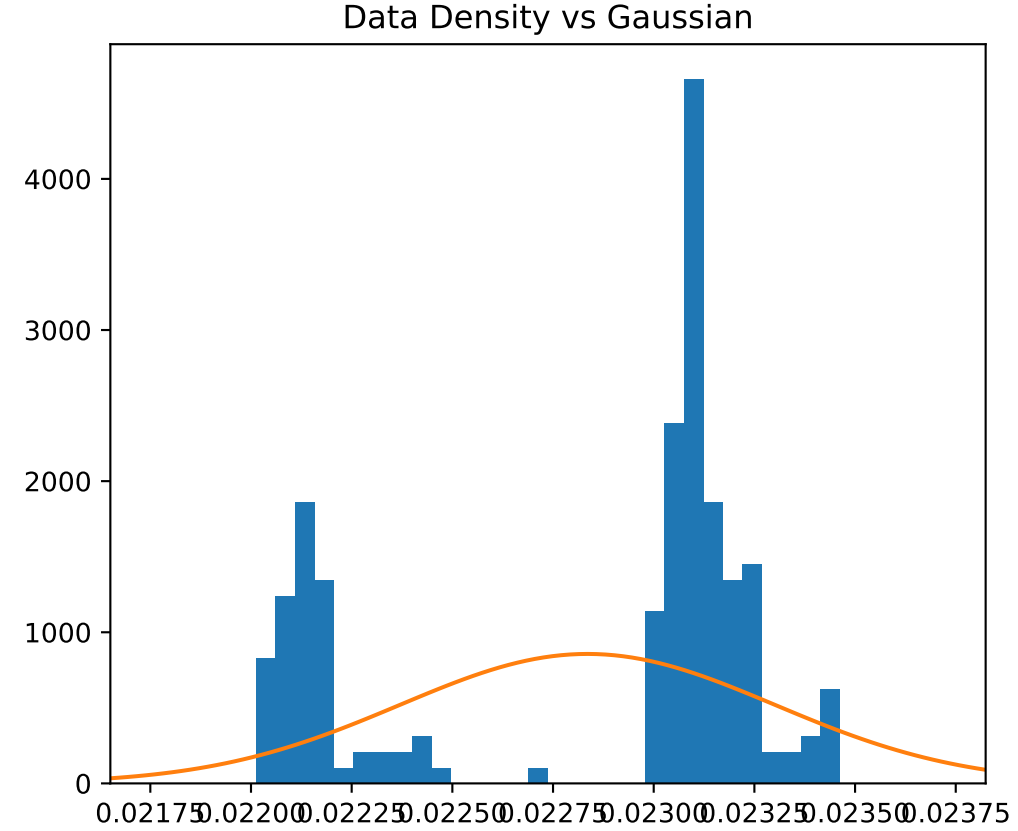
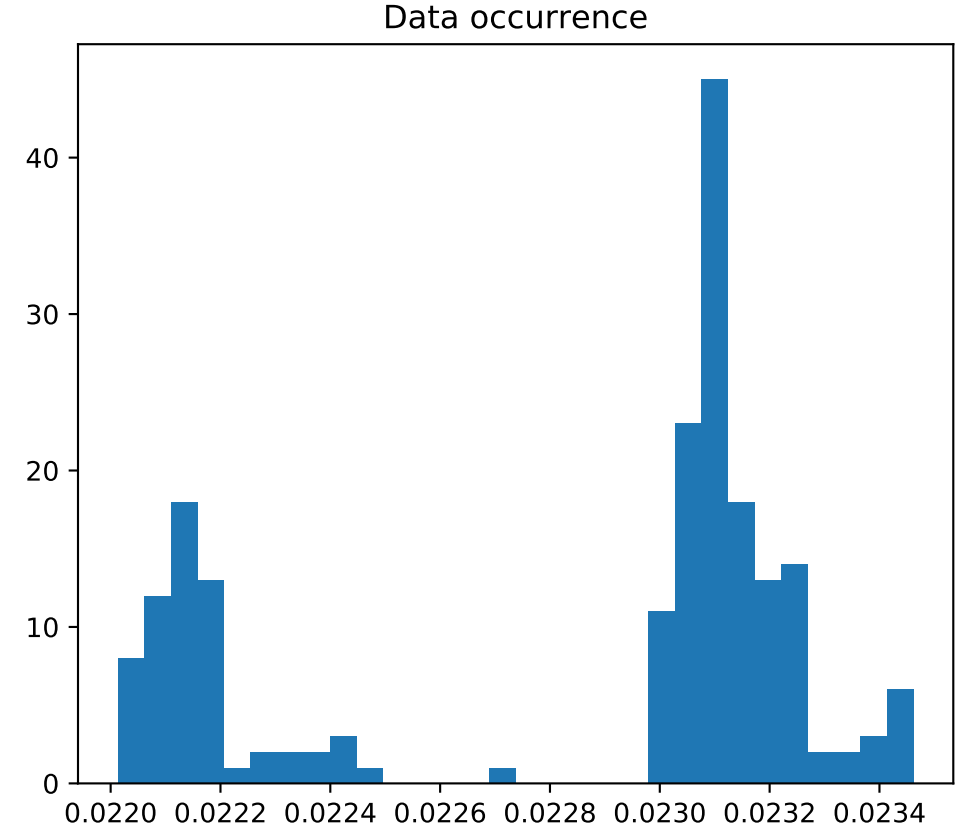
# SYR2K (IID with p-value 0.1728833447)



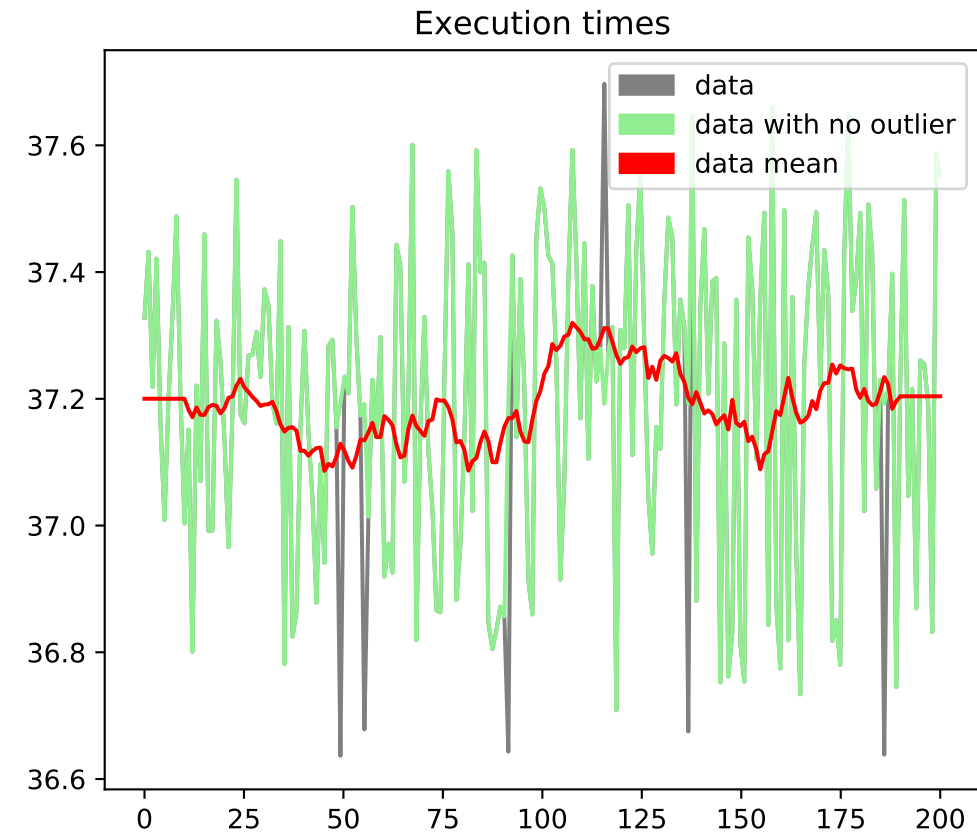
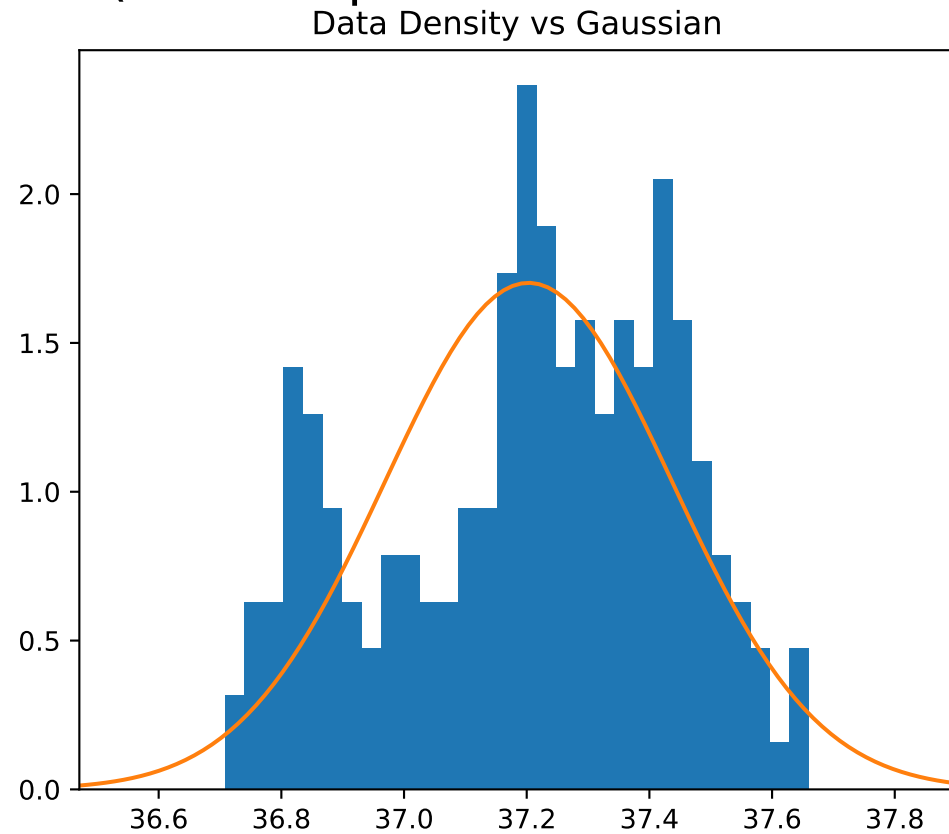
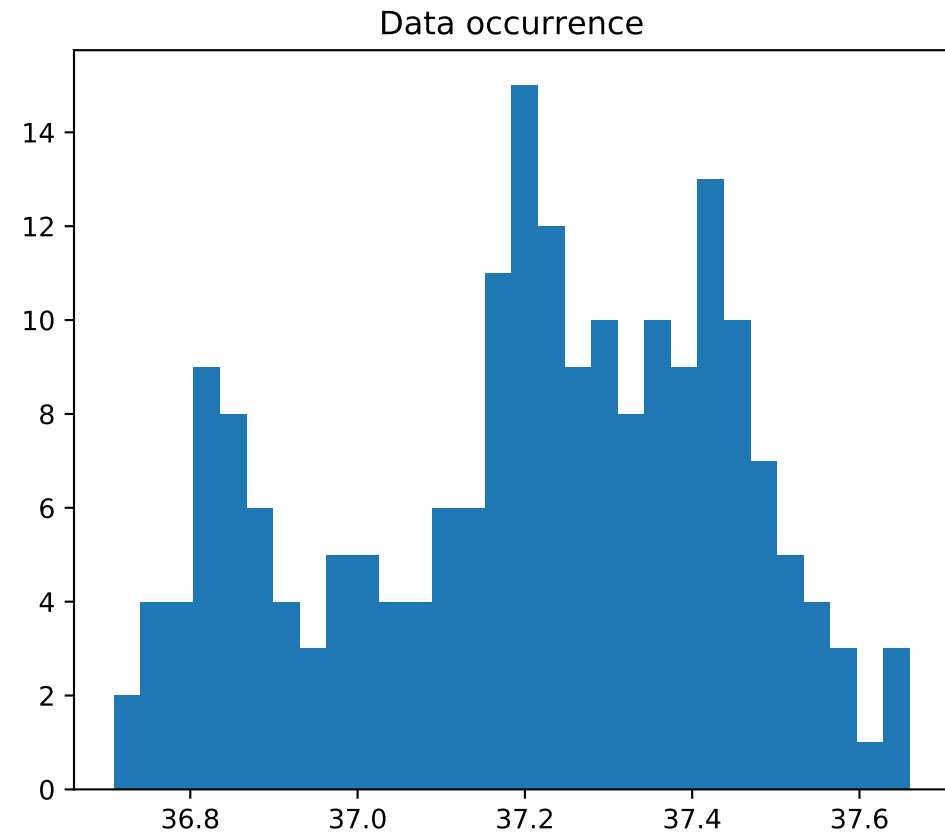
# SYRK (IID with p-value 0.6891349541)



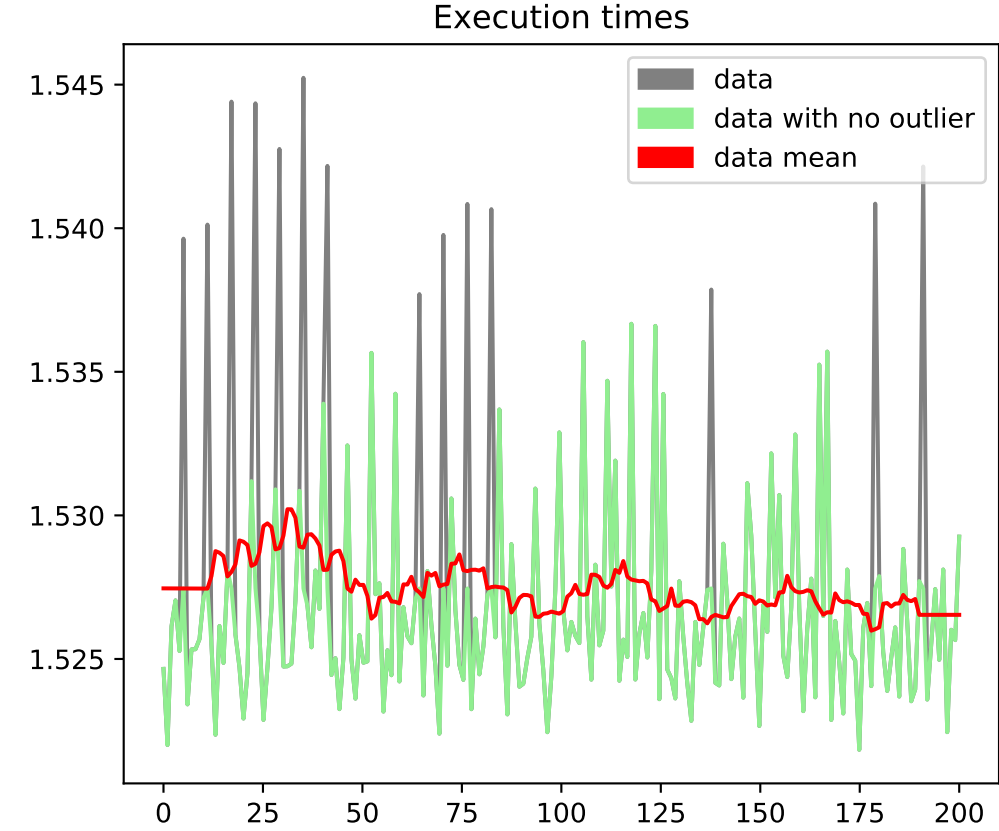
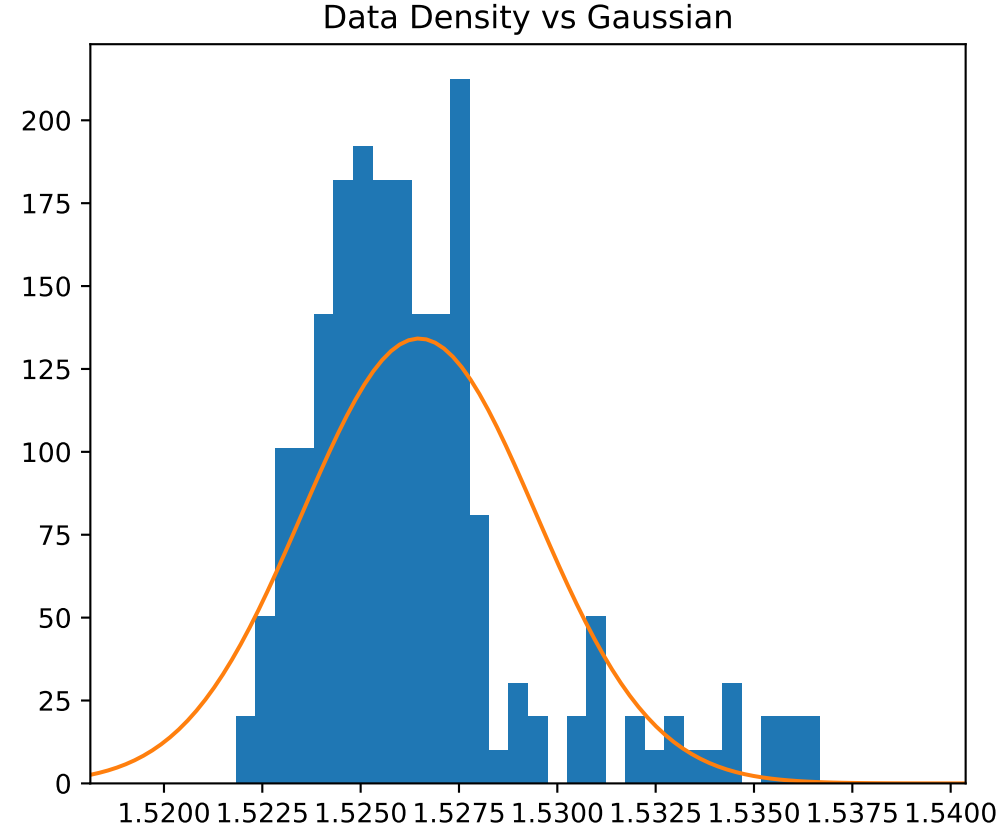
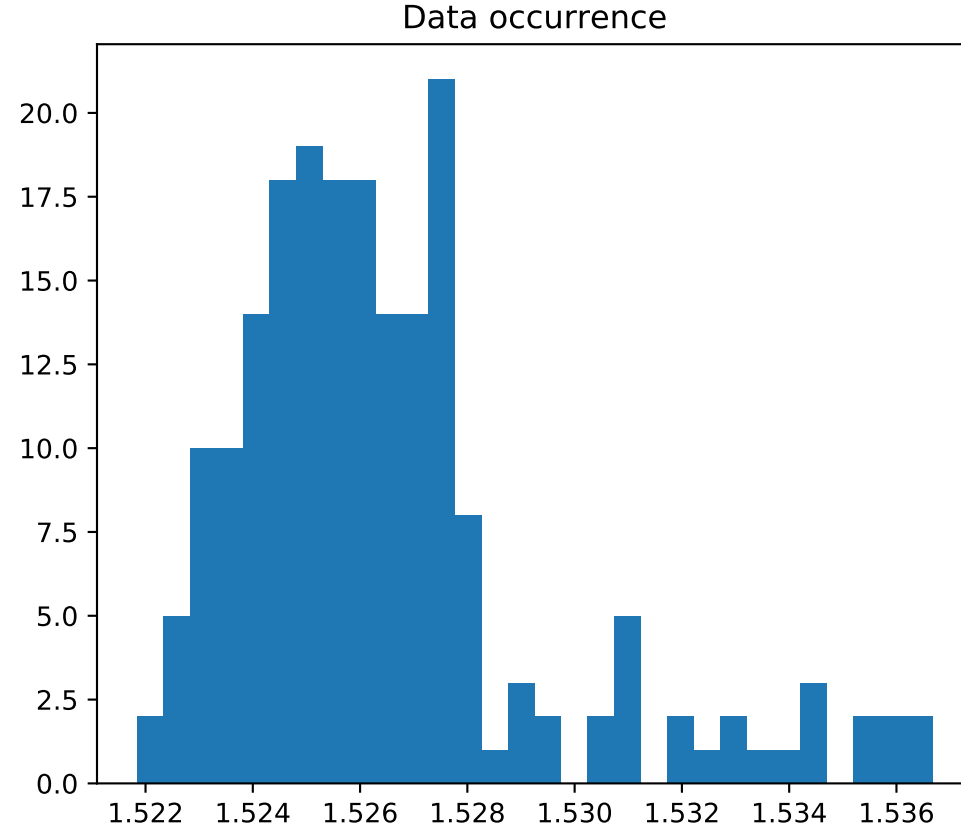
# TRISOLV (IID with p-value 0.5007959446)



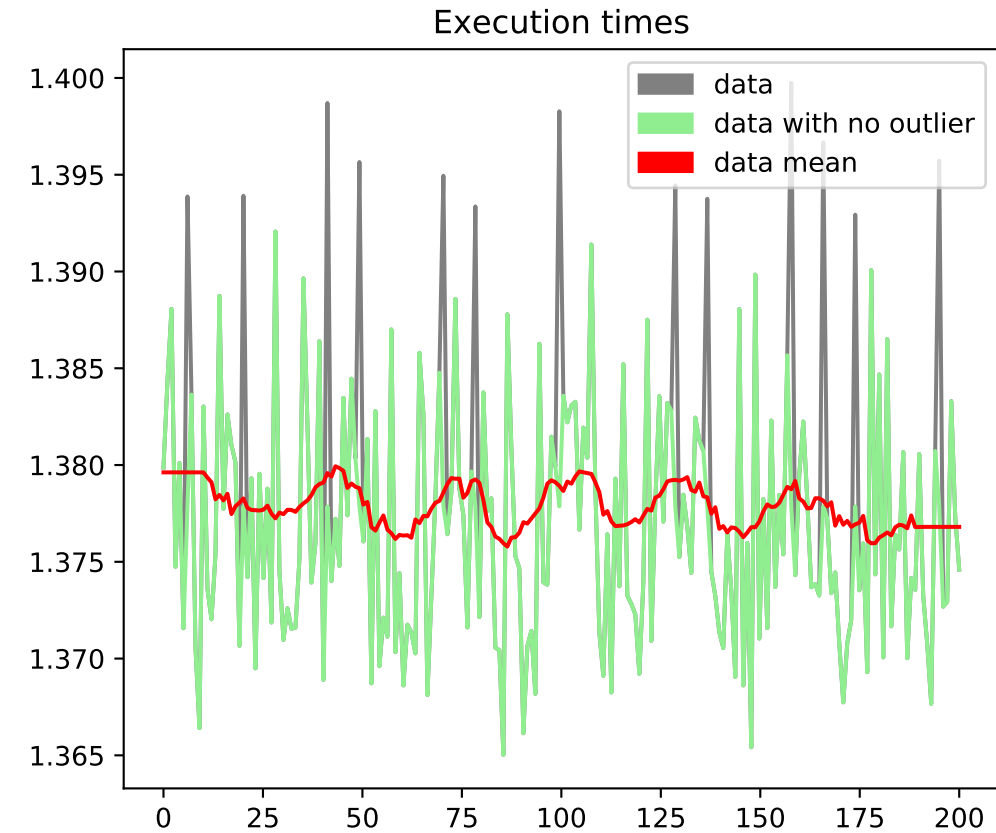
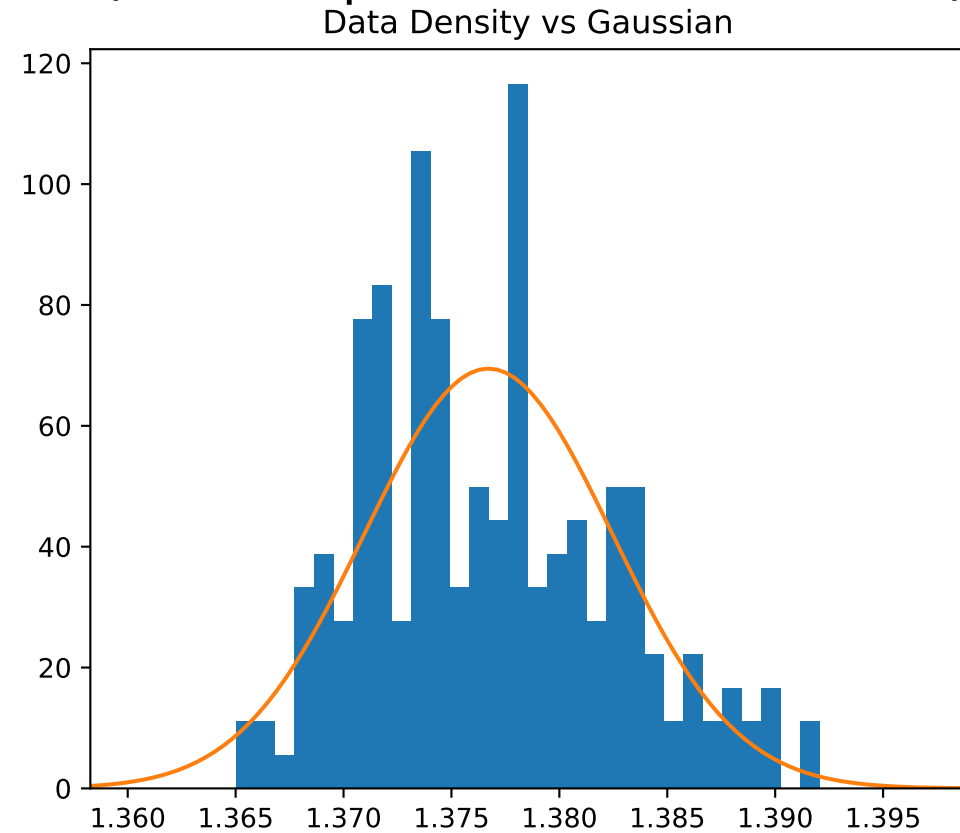
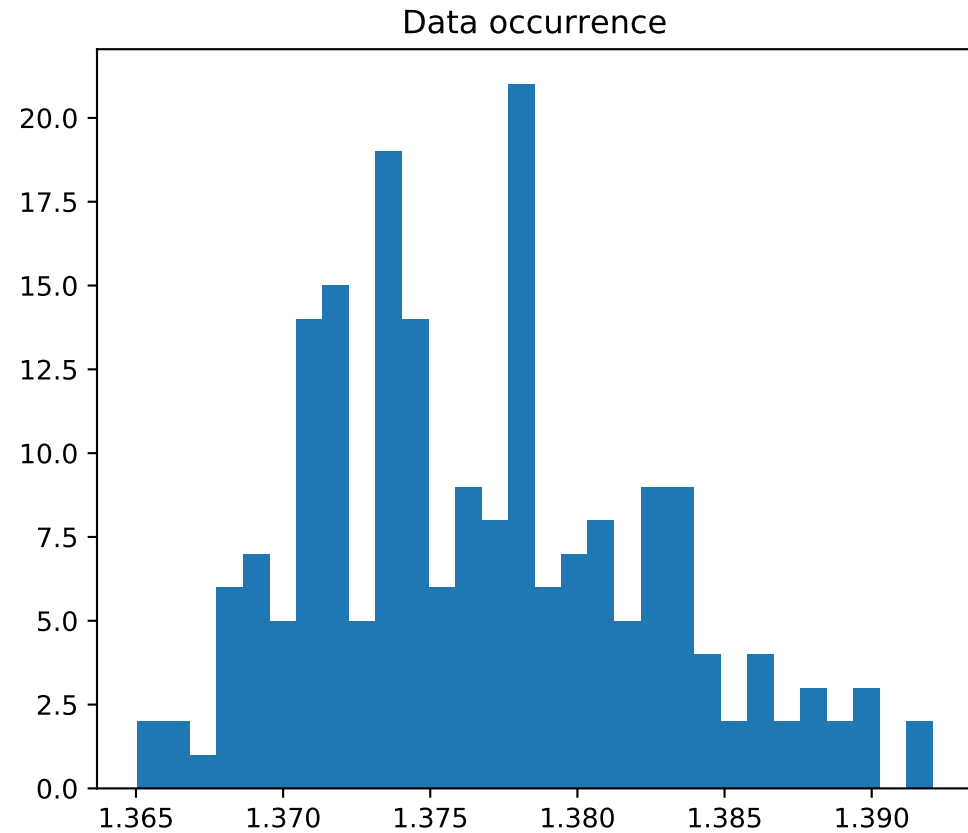
# 3MM (IID with p-value 0.0972195055)



# TRMM (IID with p-value 0.4051712086)

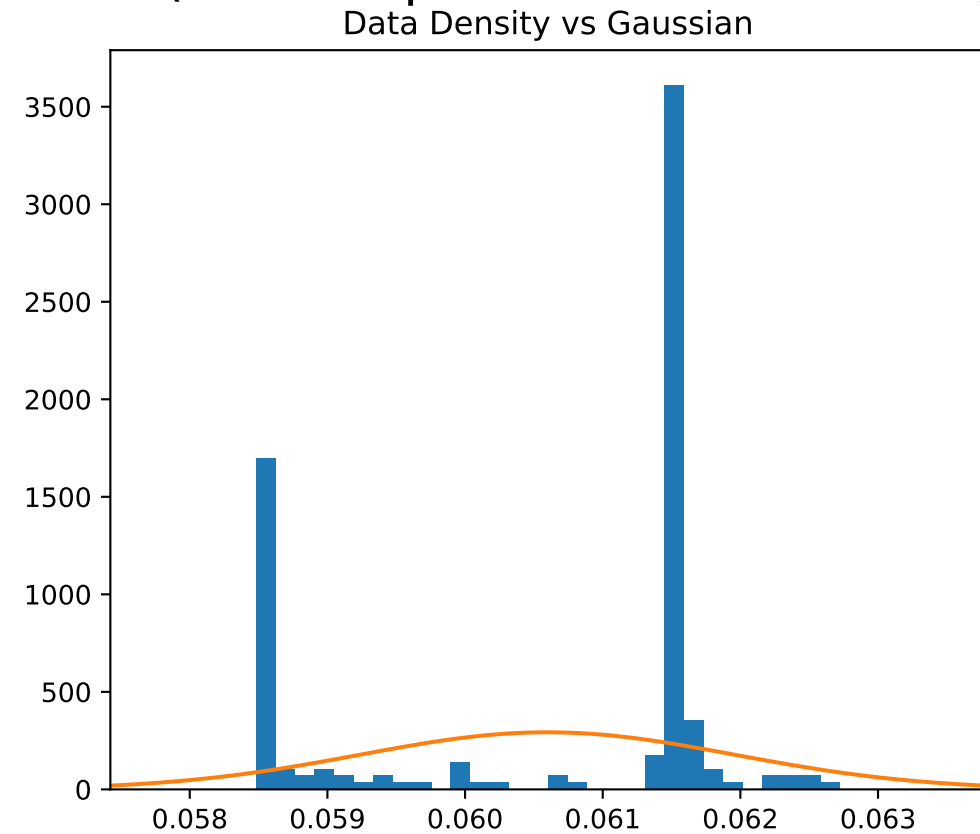
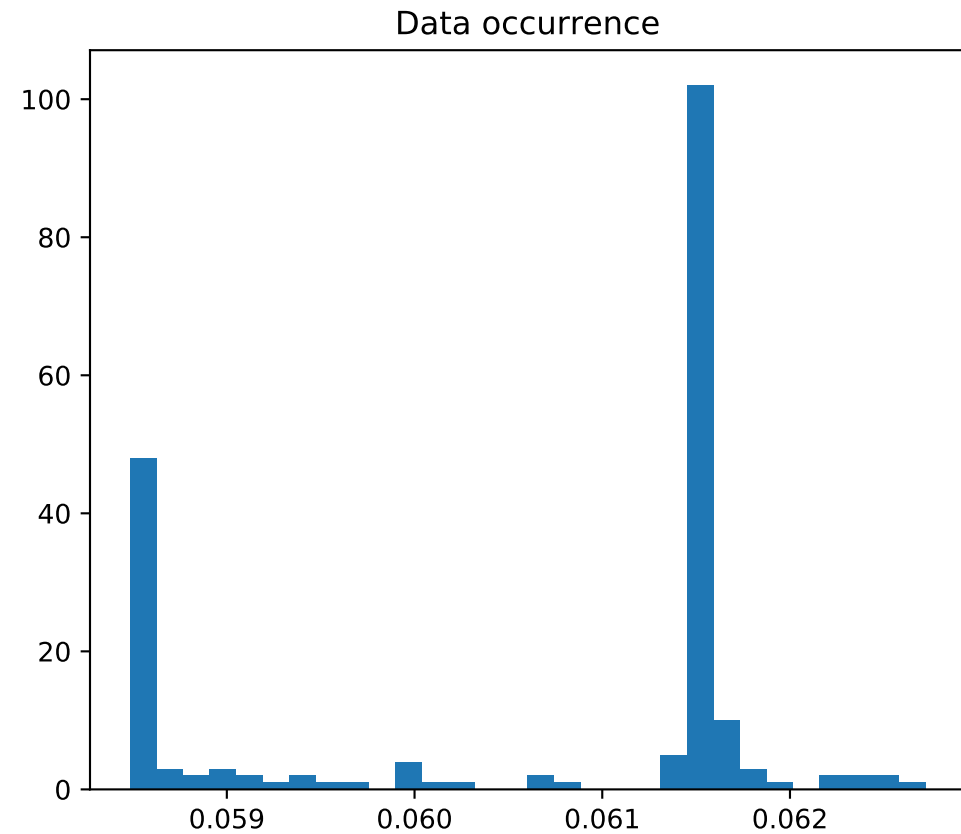


# ADI (IID with p-value 0.7959879849)

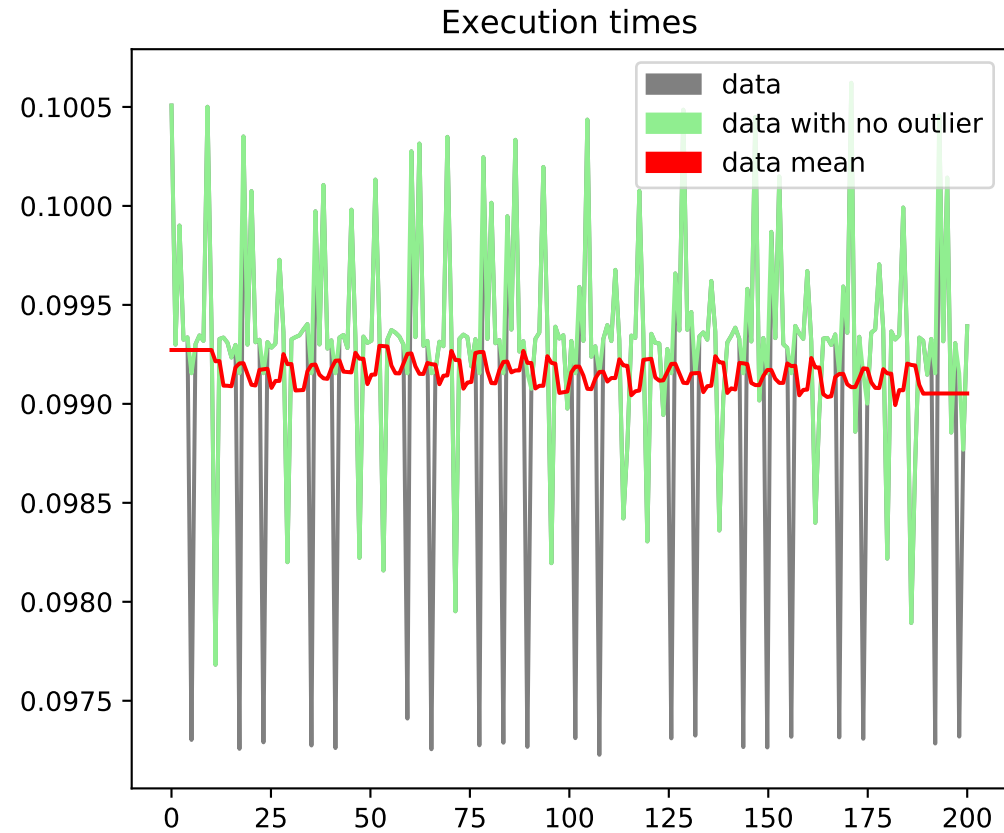
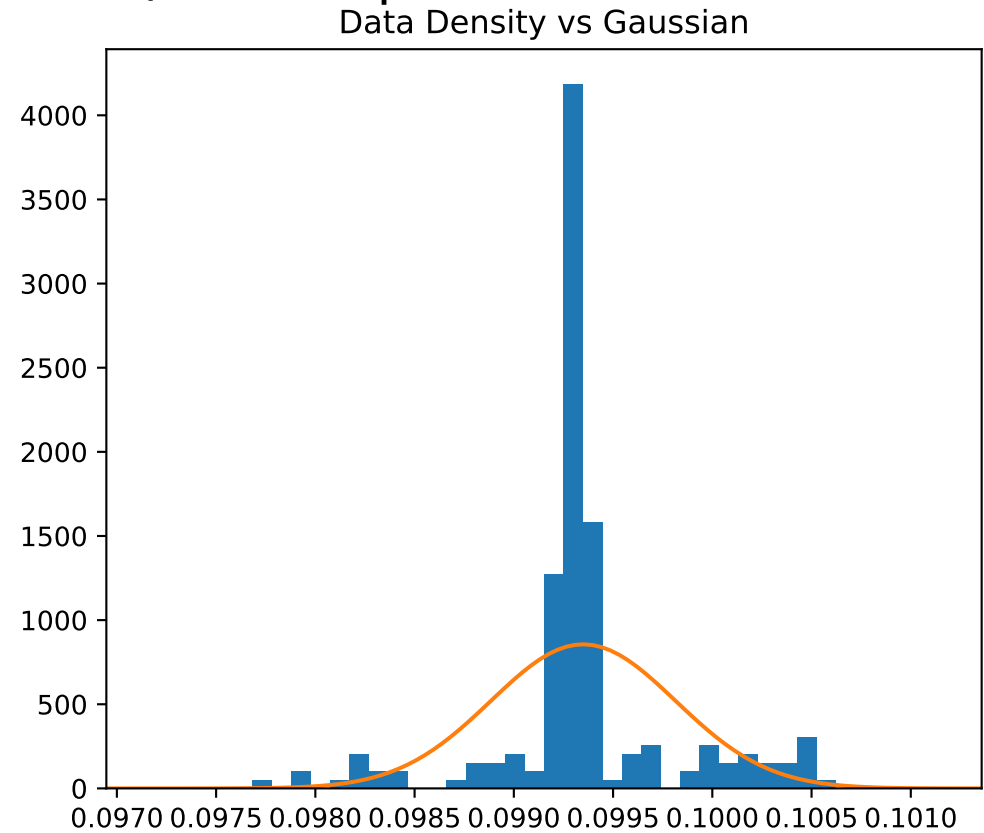
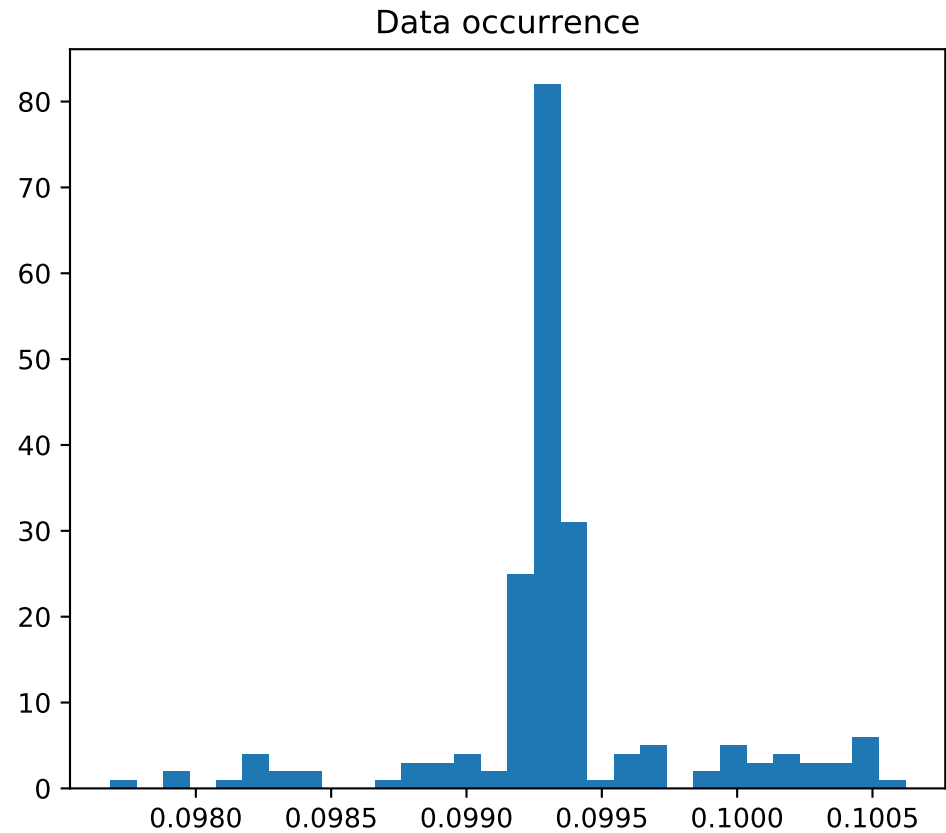




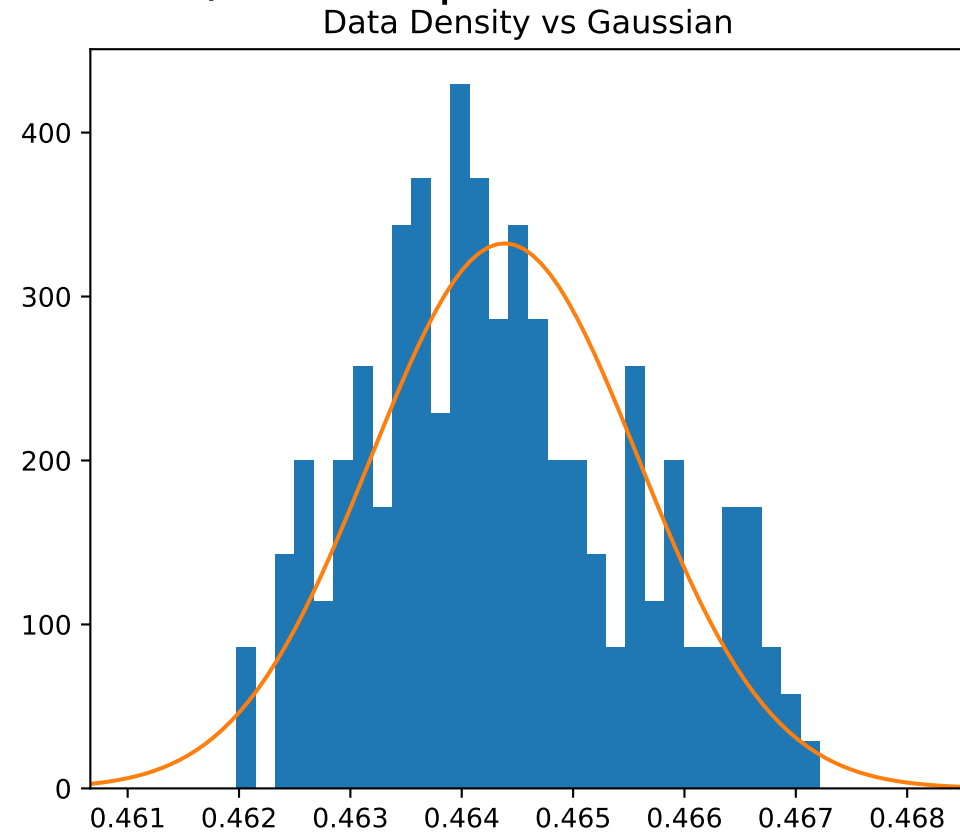
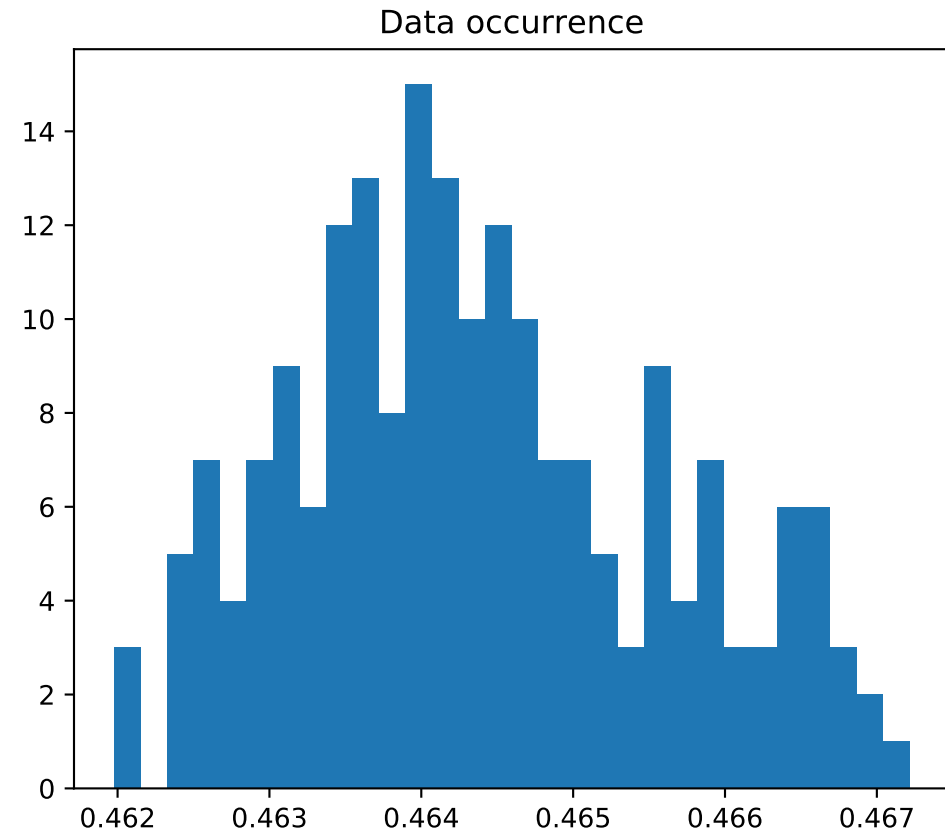
# ATAX (IID with p-value 0.914397207)



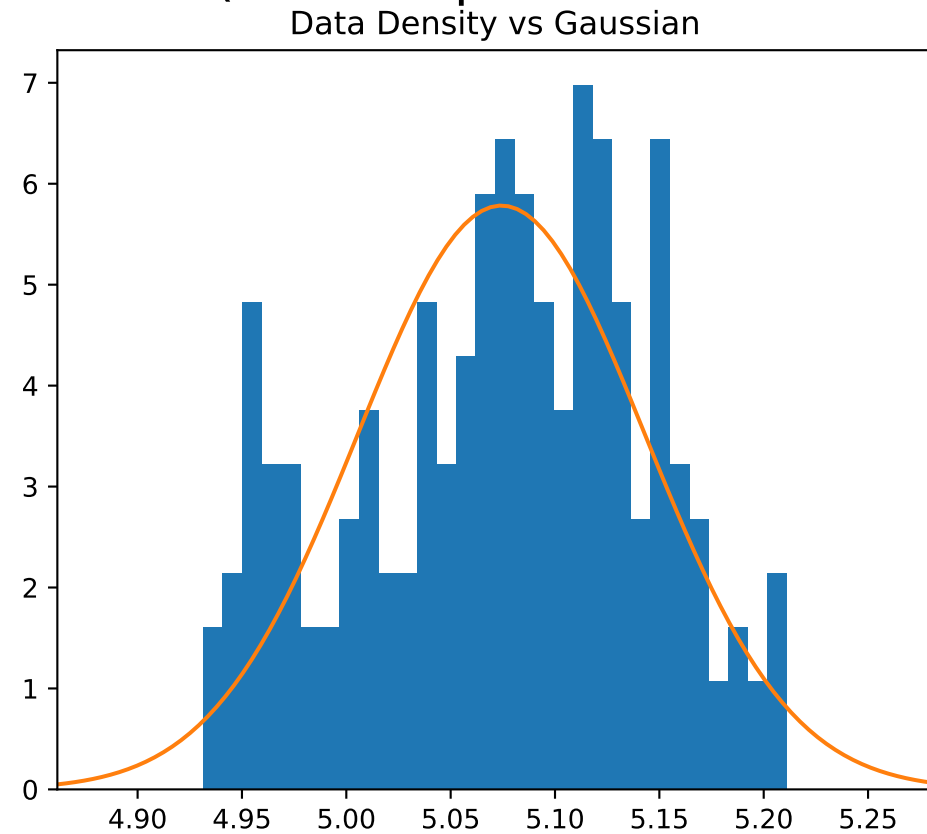
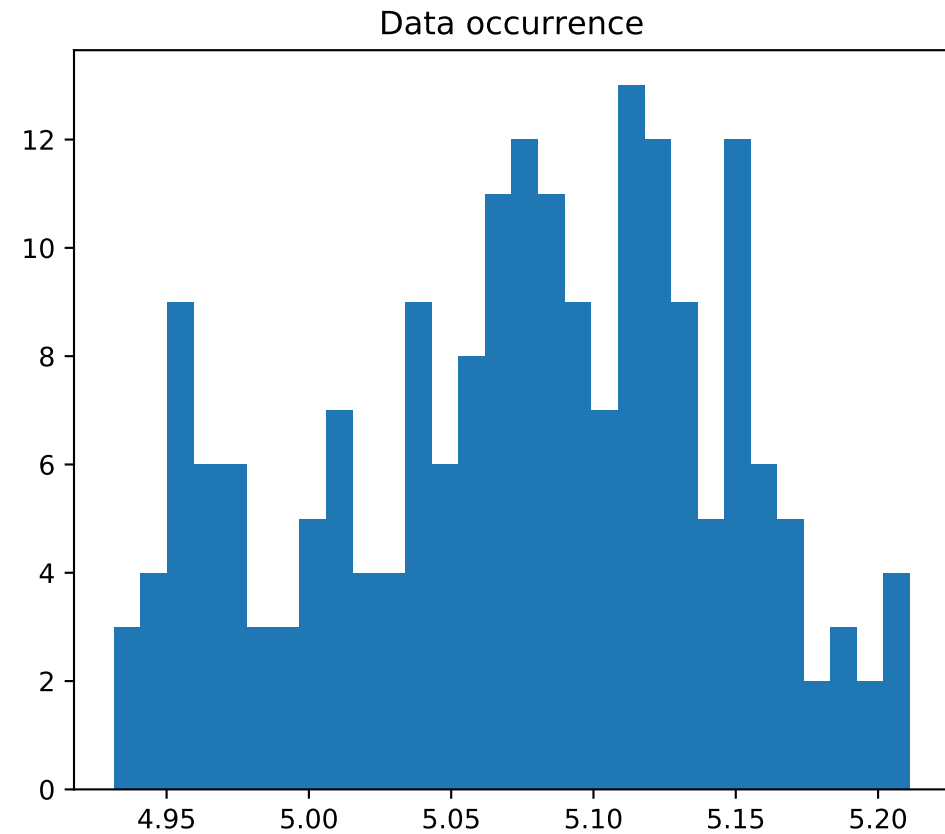
# BICG (IID with p-value 0.4179571105)



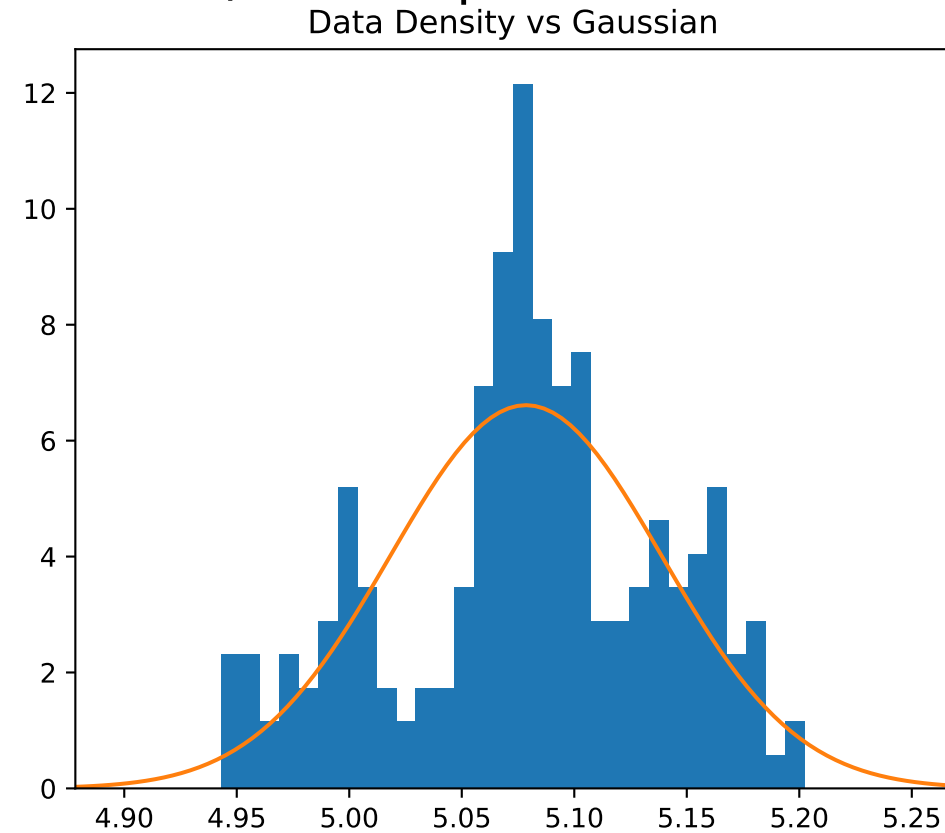
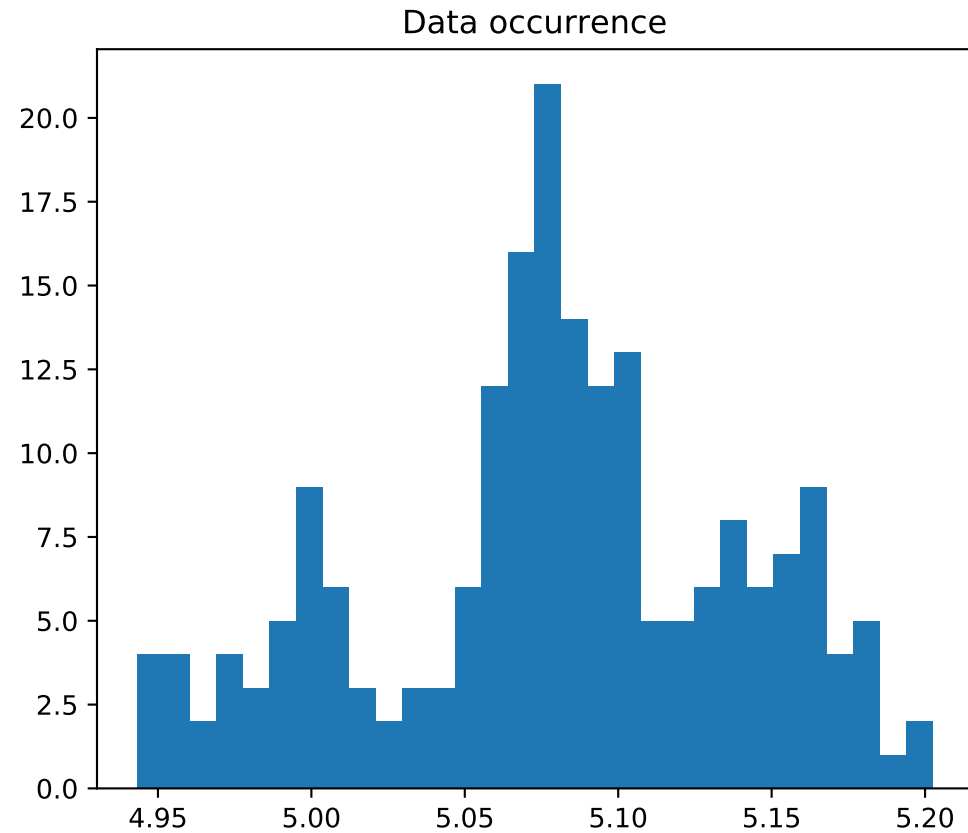
# CHOLSKY (IID with p-value 0.2308740994)



# CORRELATION (IID with p-value 0.6050163561)



# COVARIANCE (IID with p-value 0.5092664119)



# DOITGEN (IID with p-value 0.7437130112)

