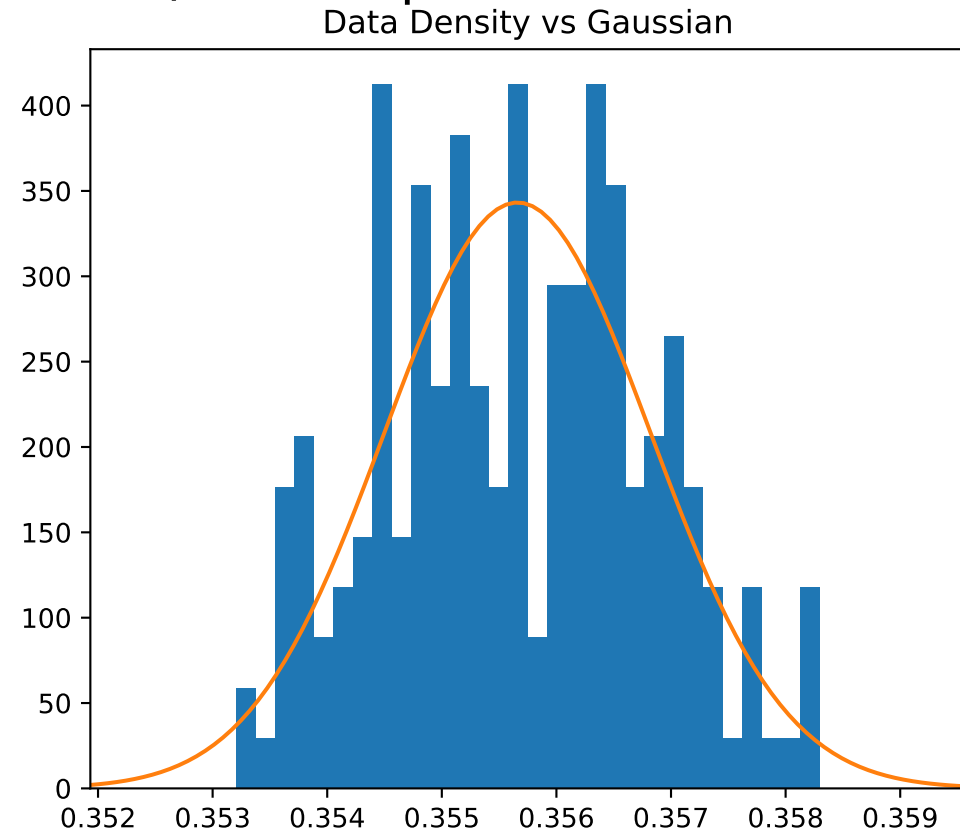
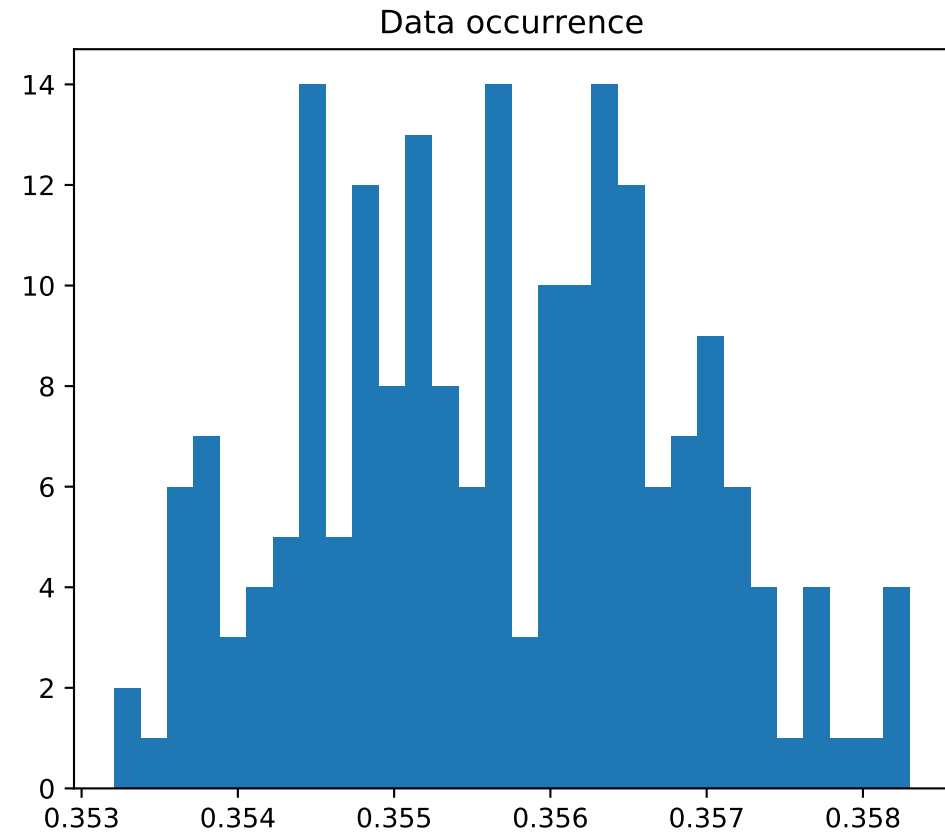
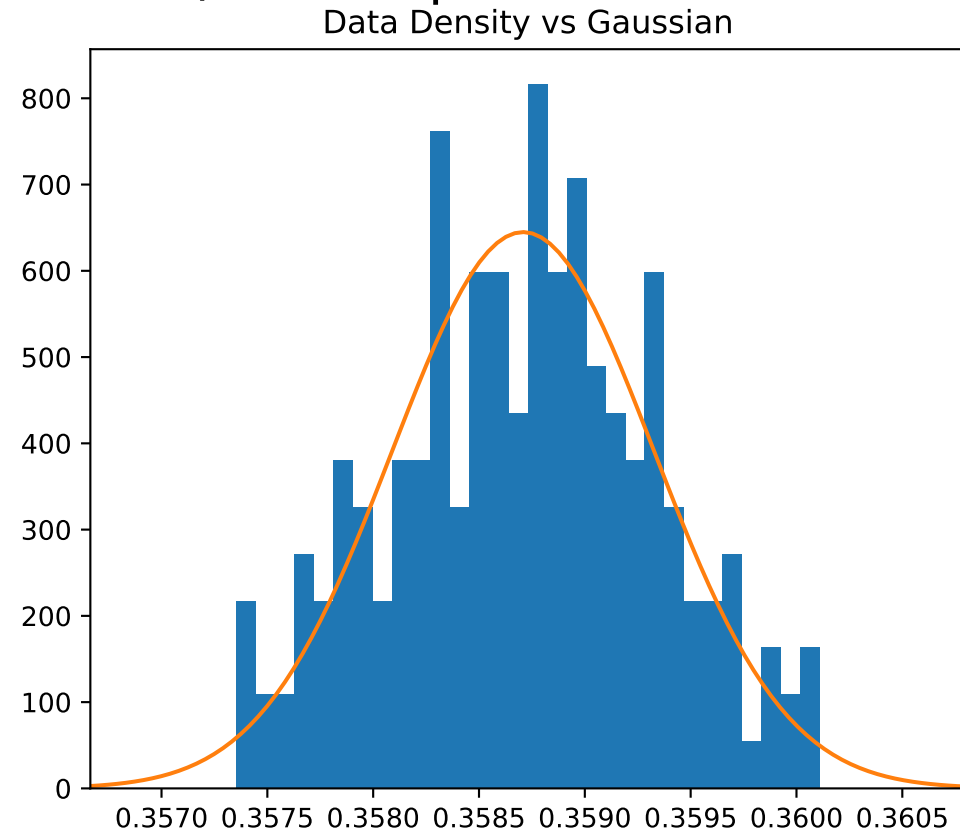
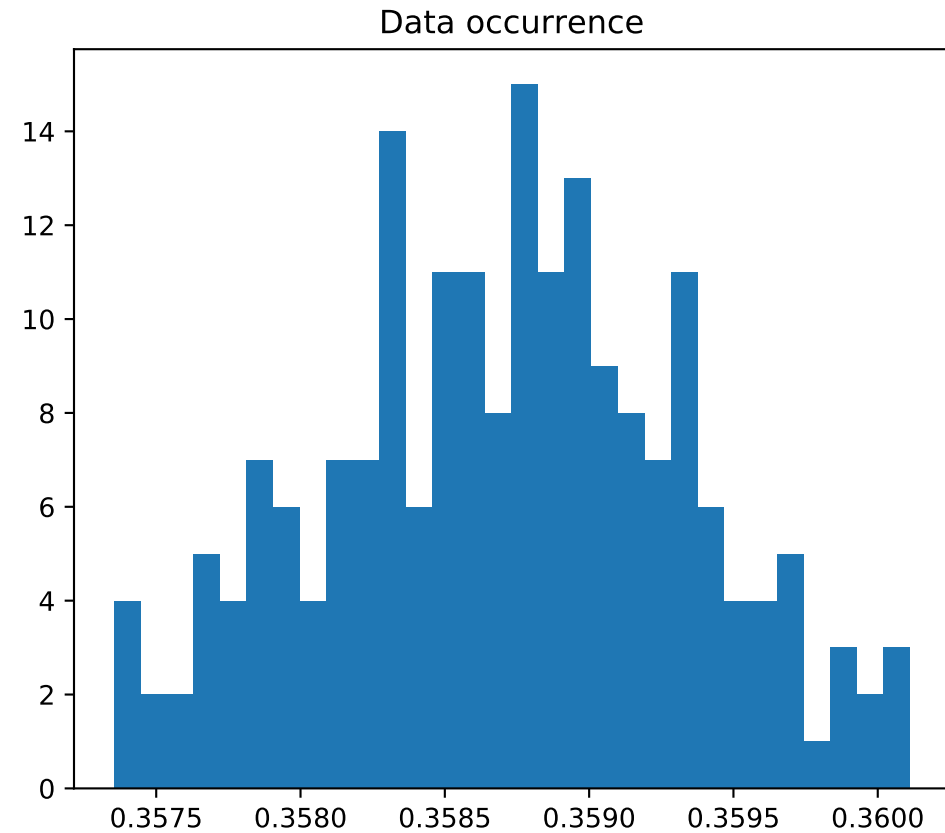


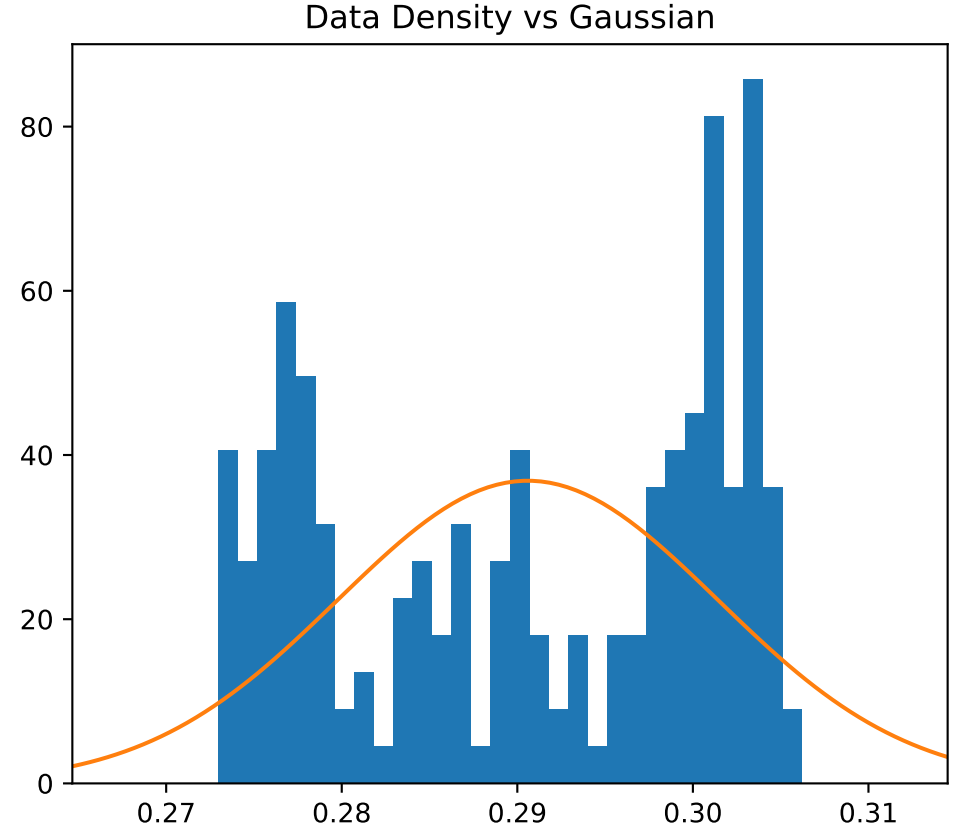
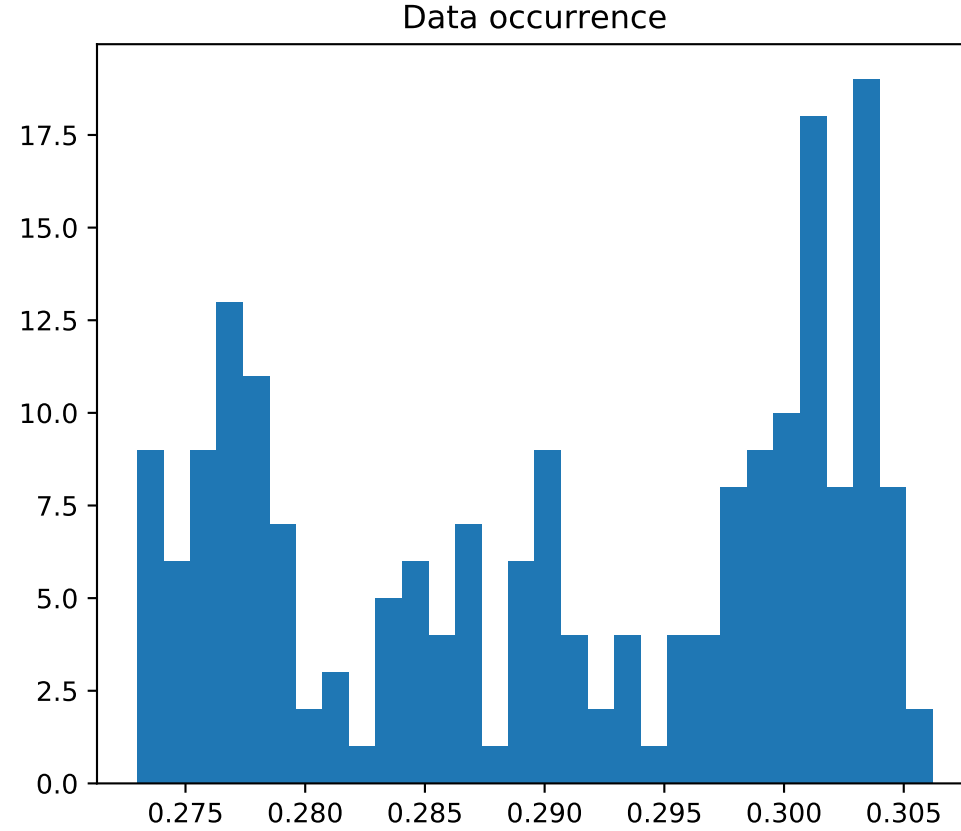
# DURBIN (IID with p-value 0.3788544852)



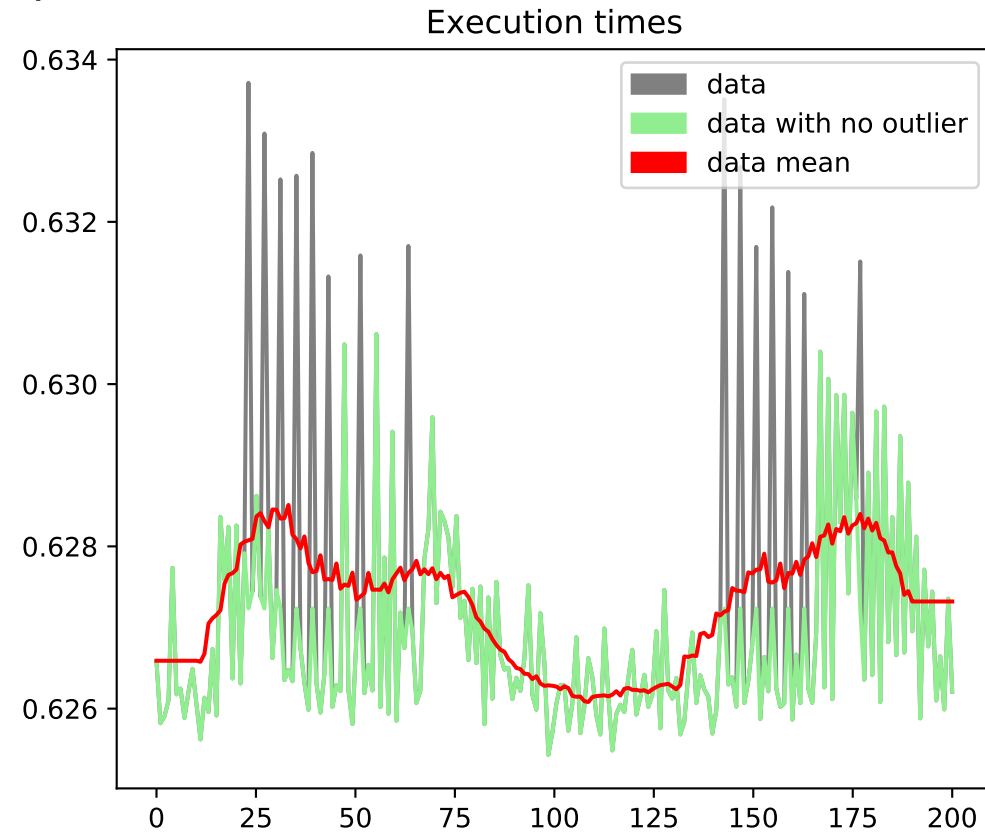
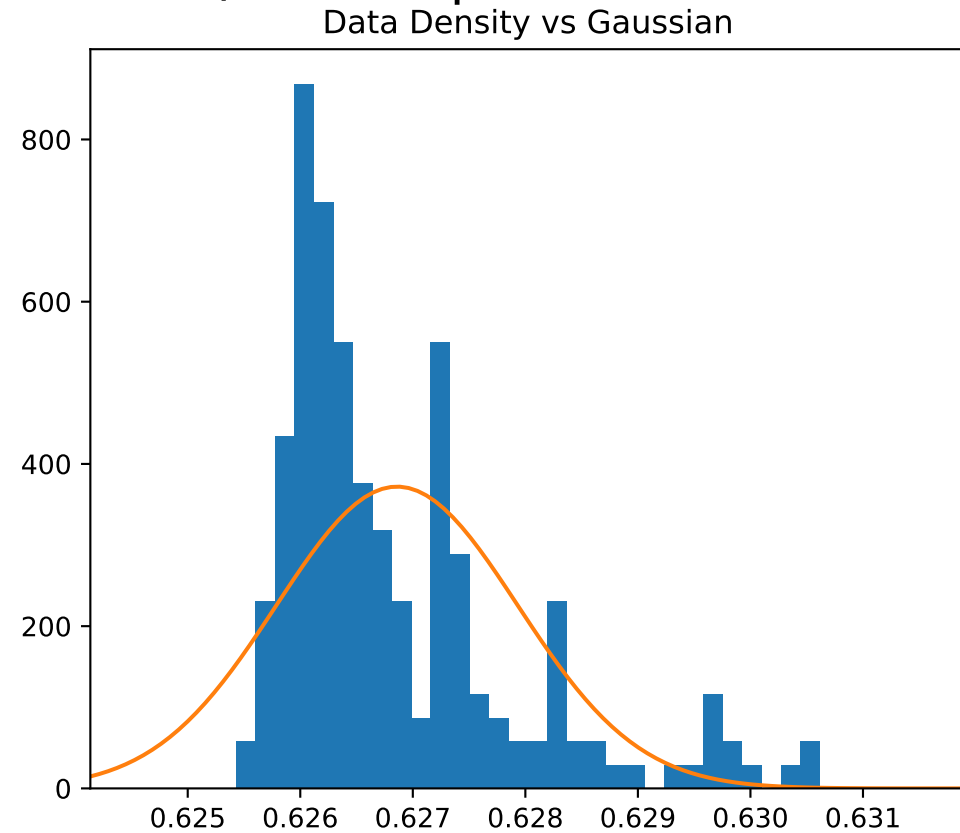
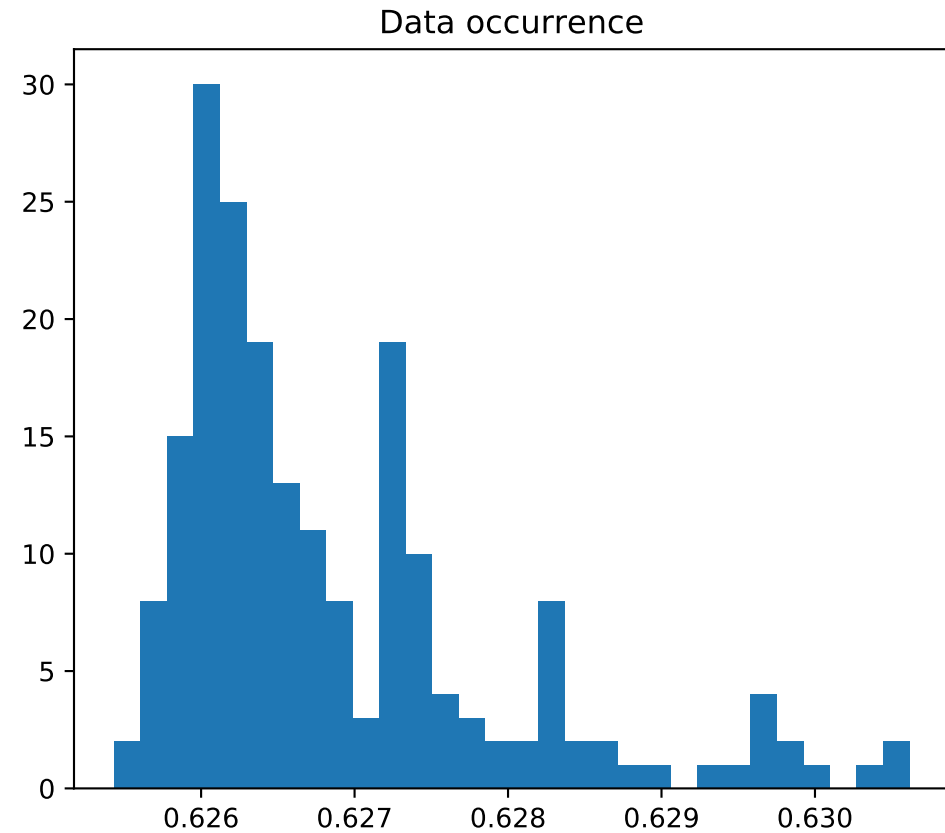
# DYNPROG (IID with p-value 0.4896038136)



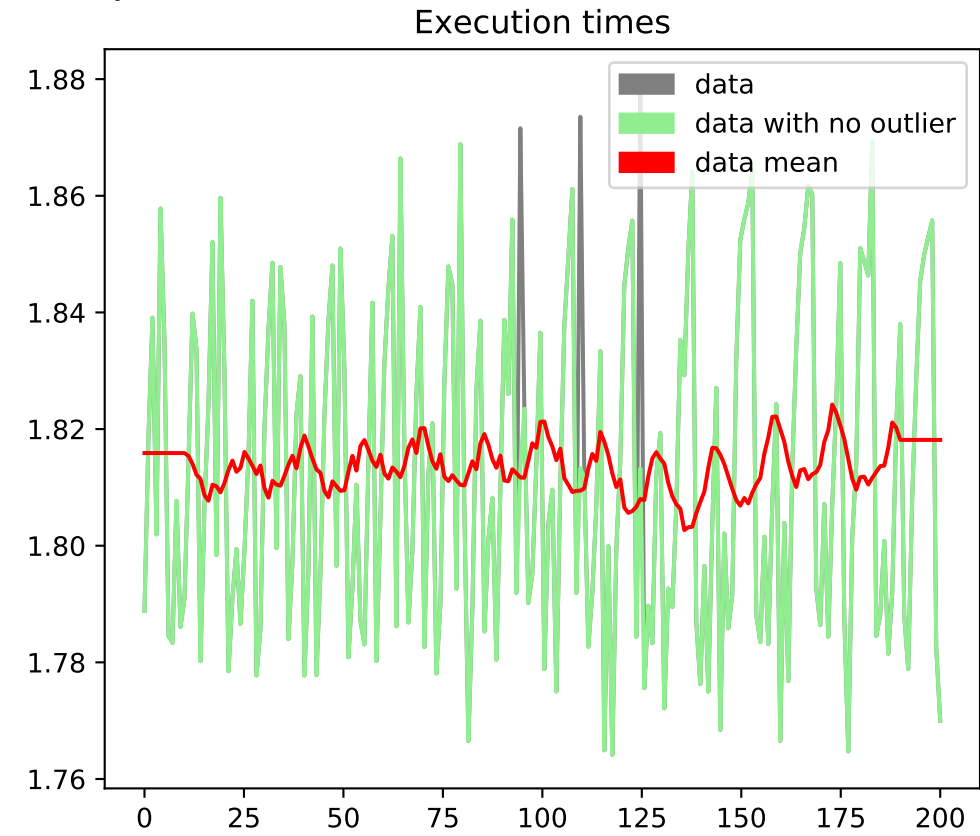
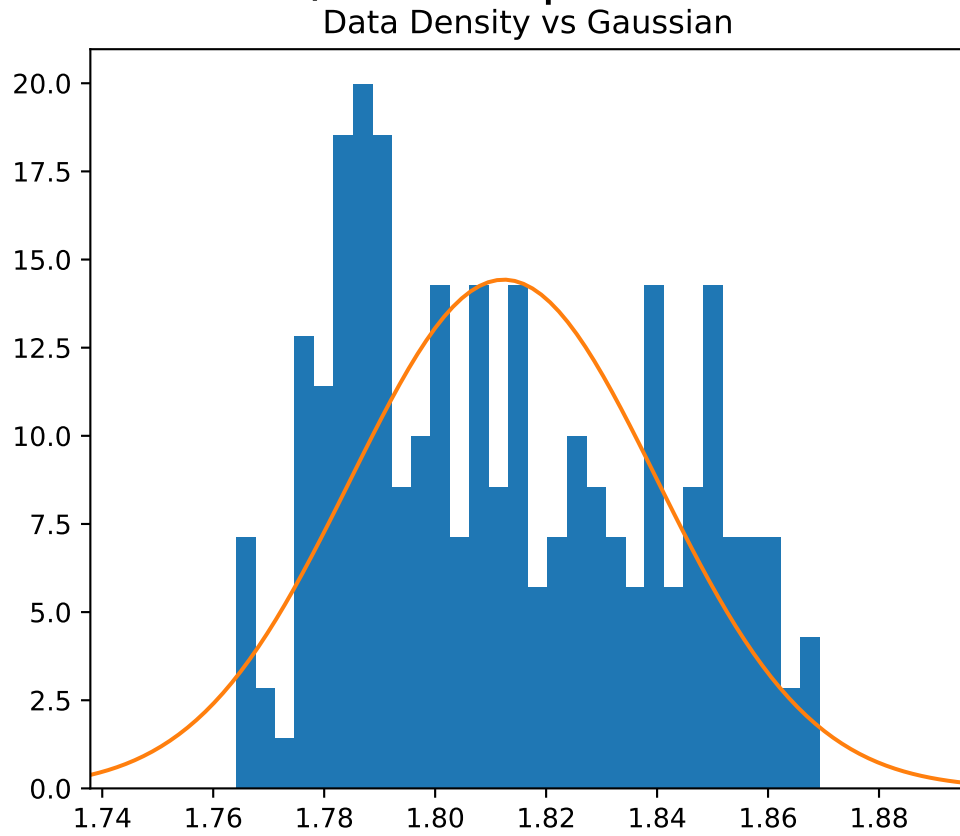
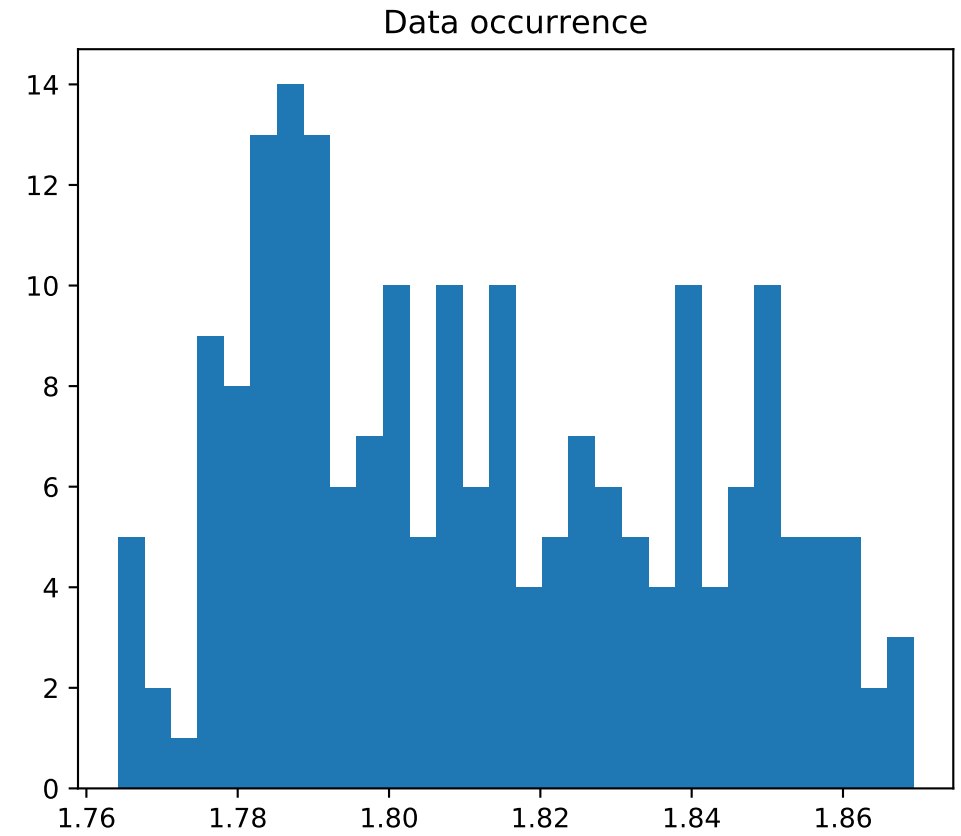
# FDTD-2D (IID with p-value 0.3513016746)



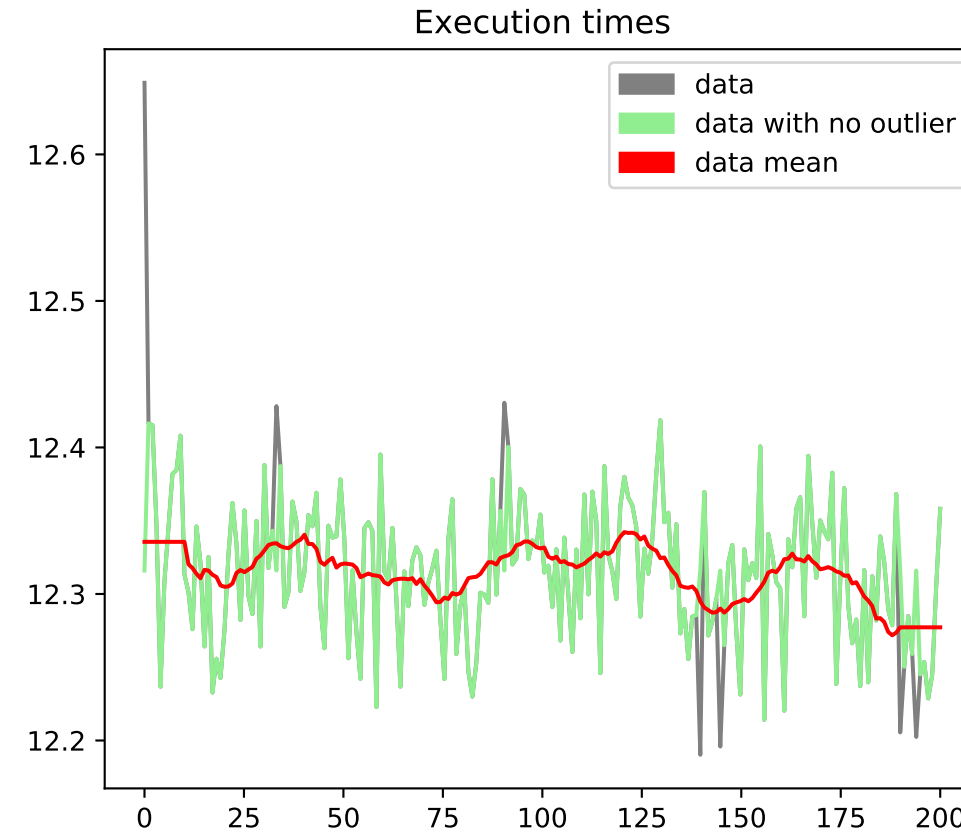
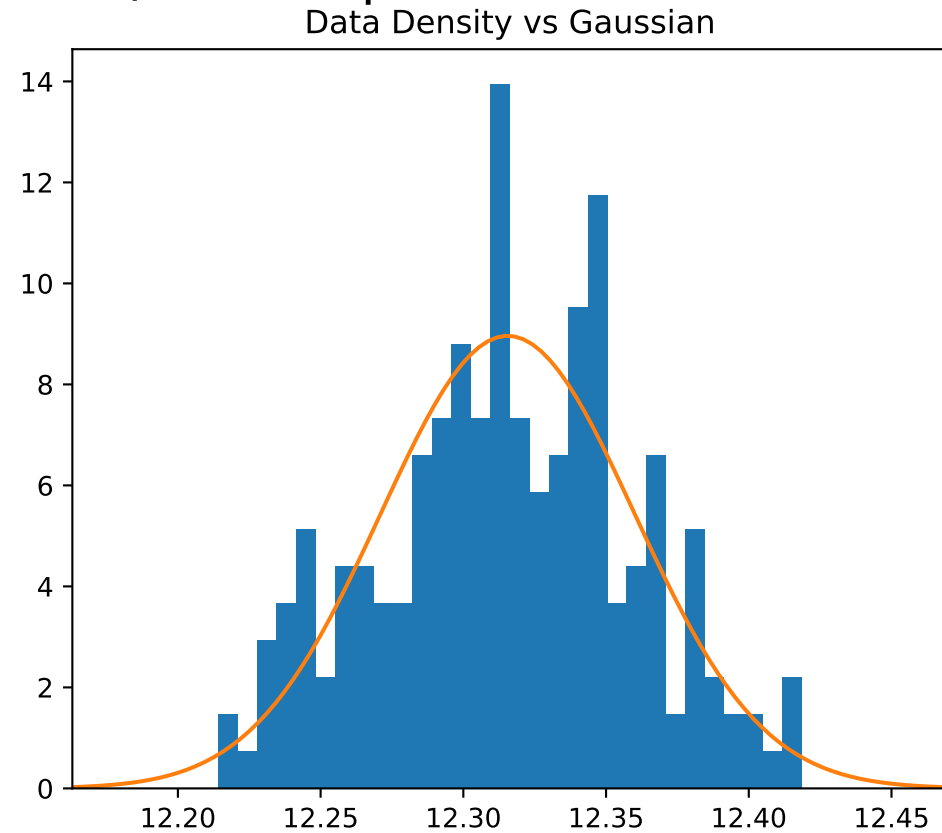
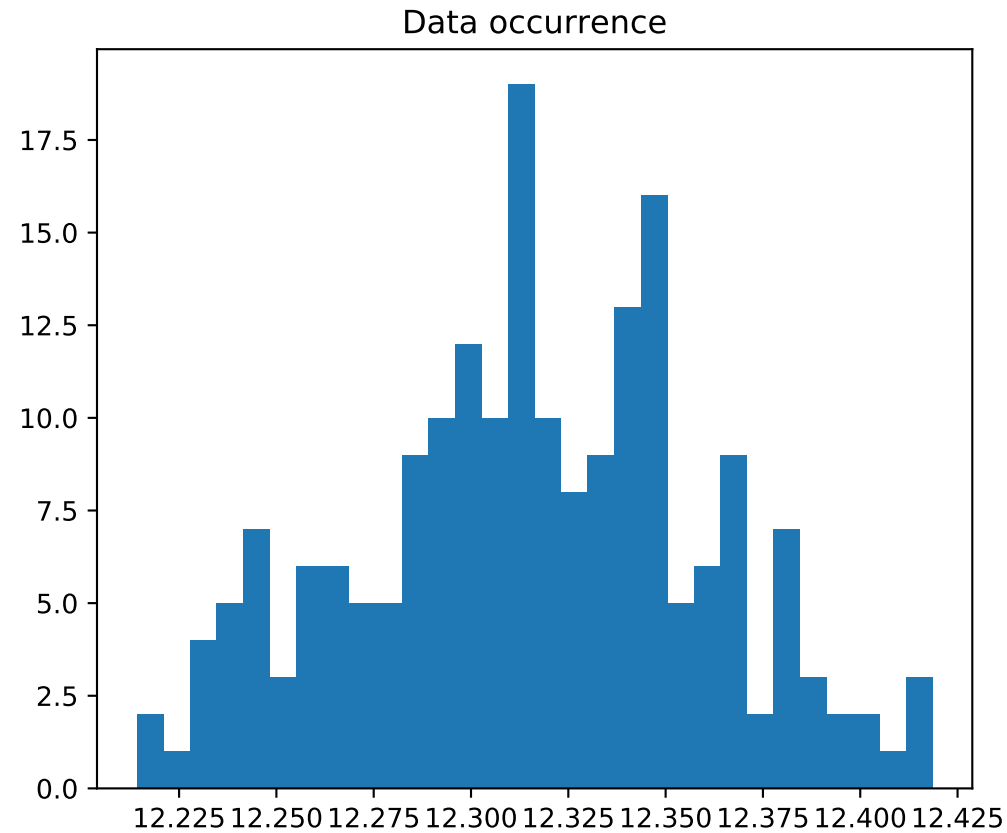
# FDTD-APML (IID with p-value 0.4612494332)



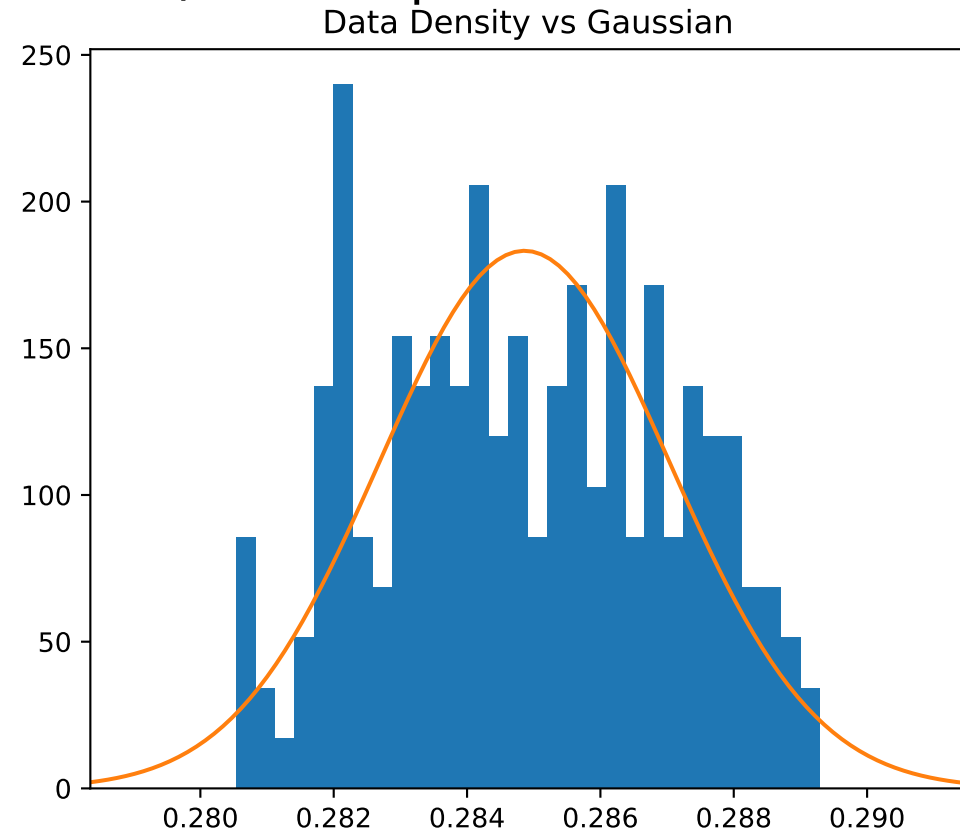
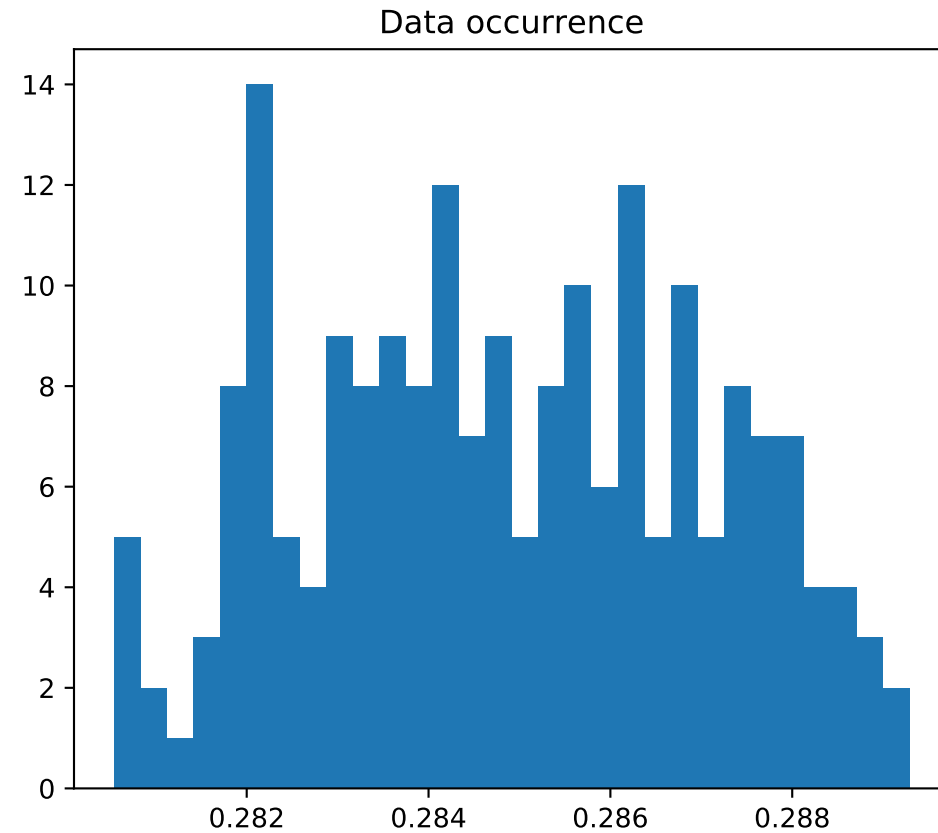
# FLOYD-WARSHALL (IID with p-value 0.6846465415)



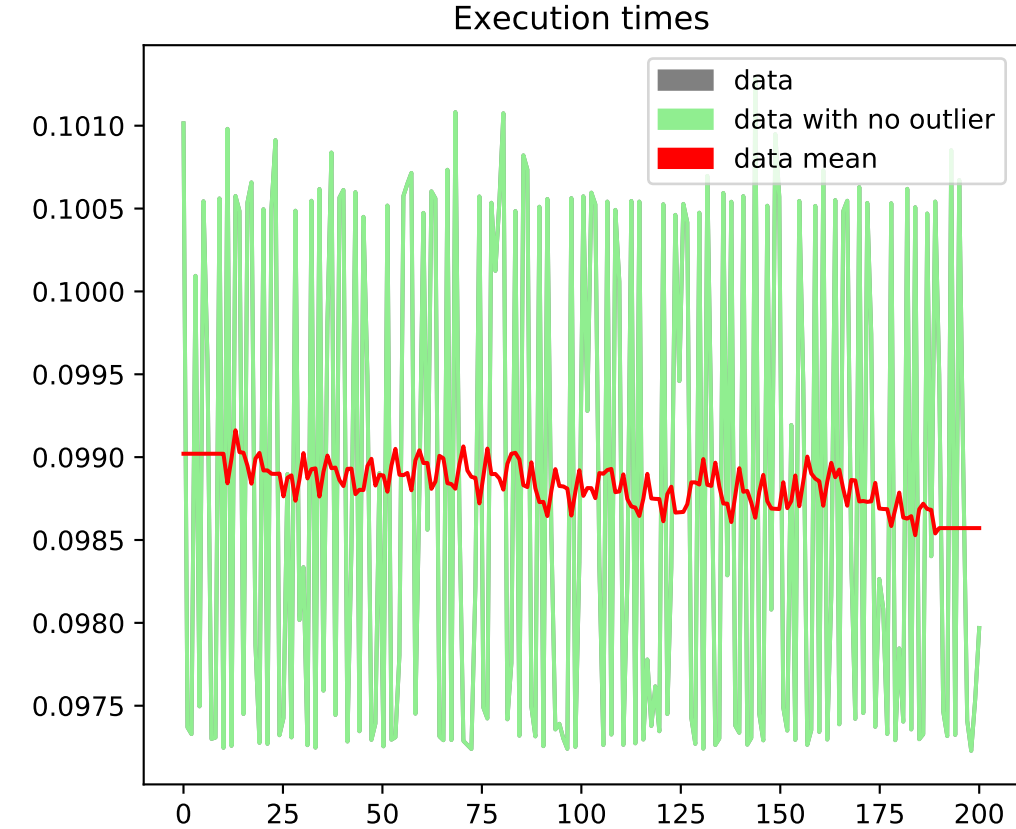
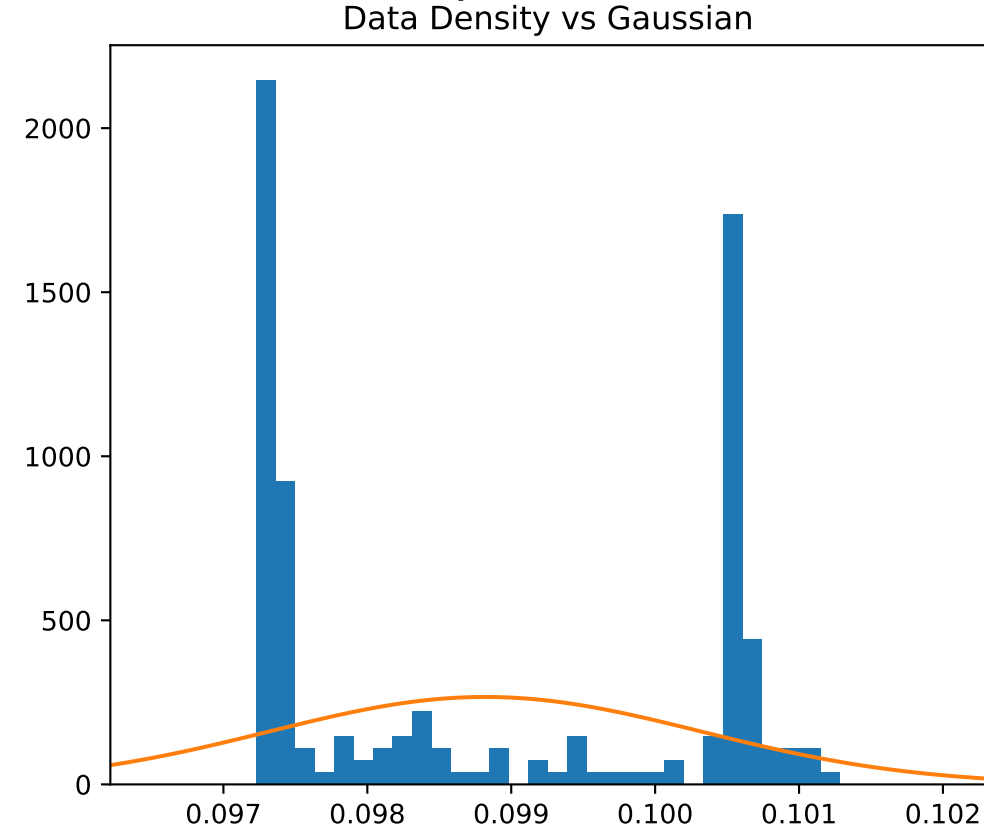
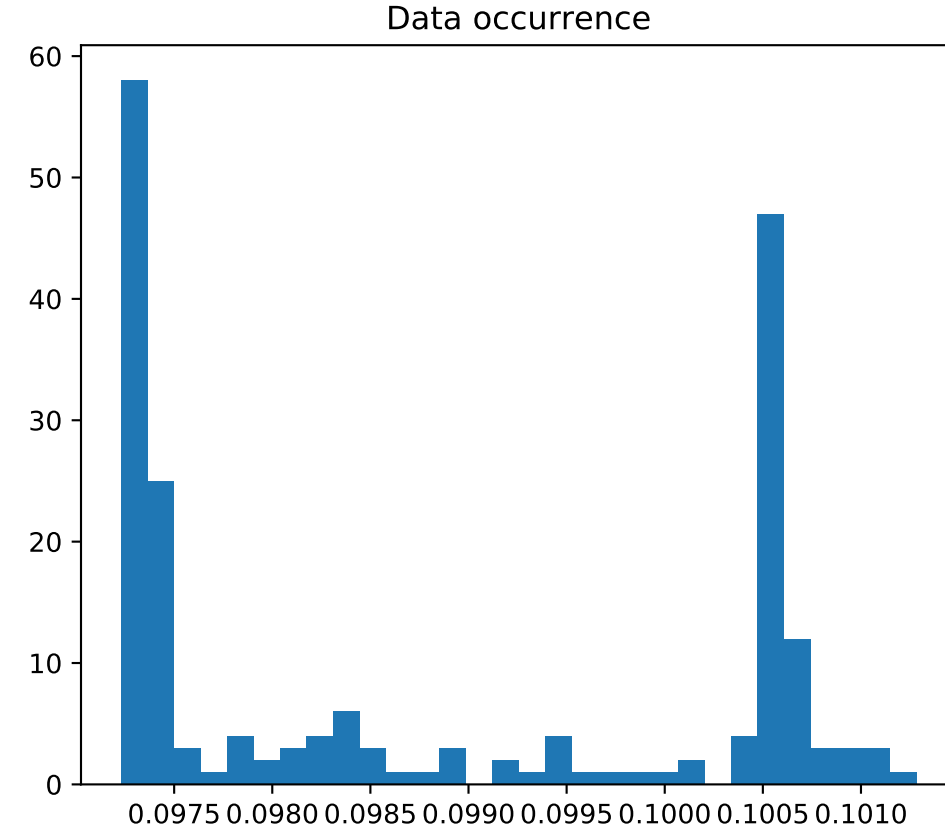
# GEMM (IID with p-value 0.2931036056)



# GEMVER (IID with p-value 0.3700431056)

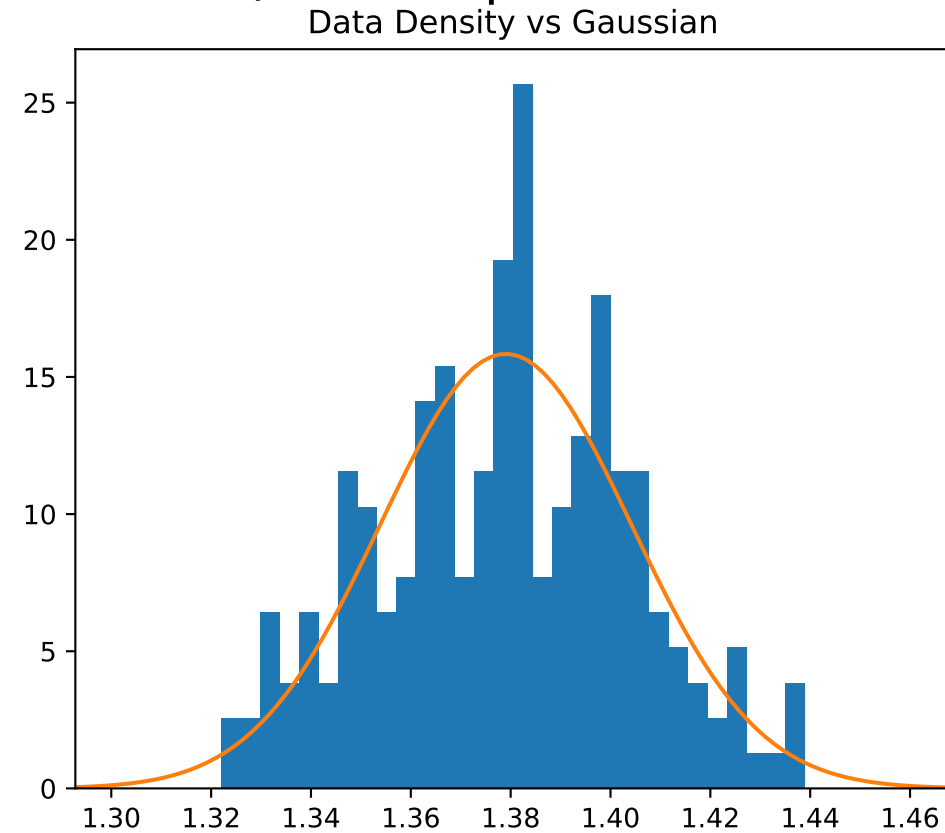
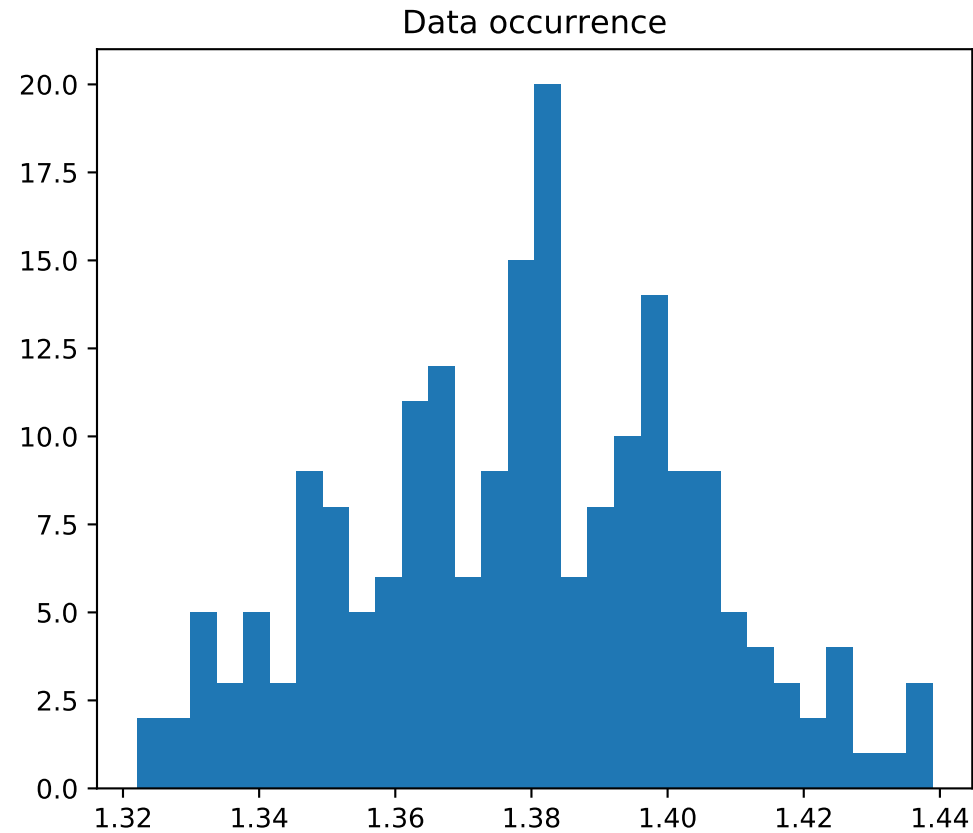


# GESUMMV (IID with p-value 0.6956840329)

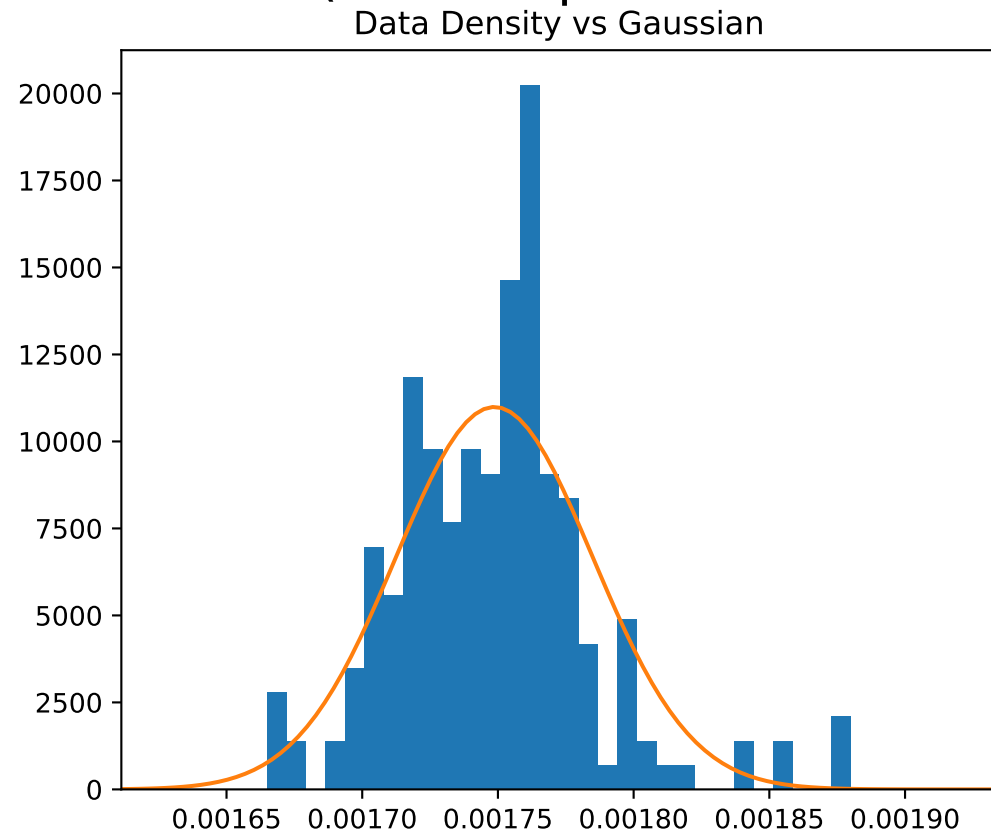
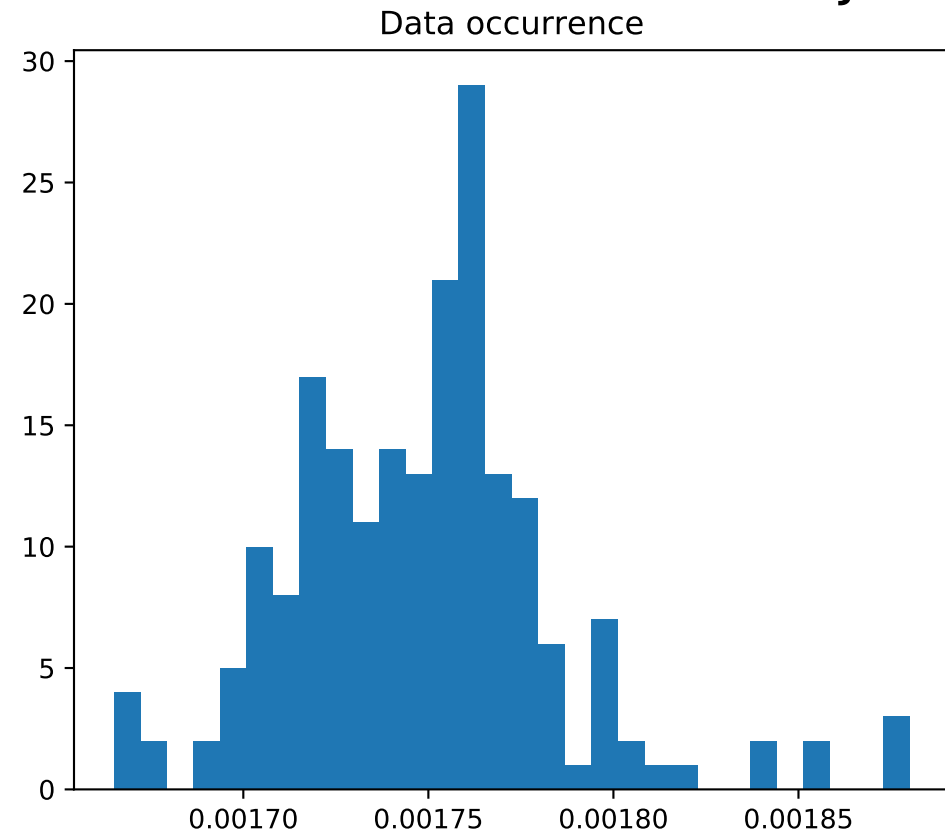




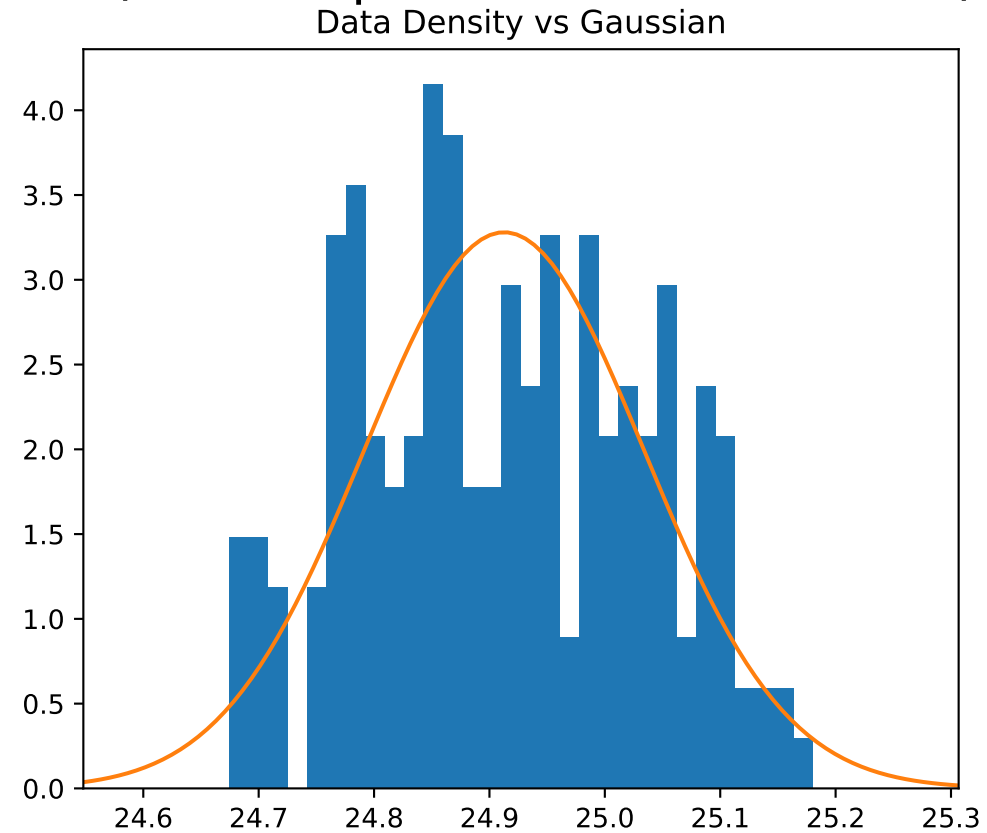
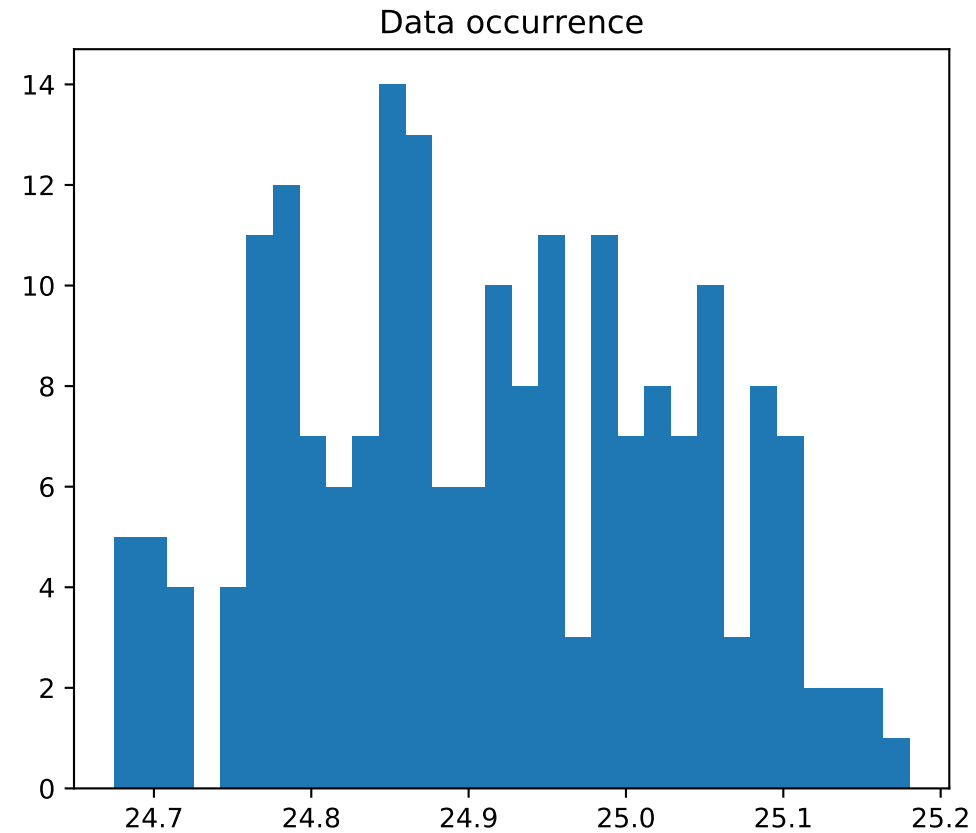
# GRAMSCHMIDT (IID with p-value 0.1020447414)



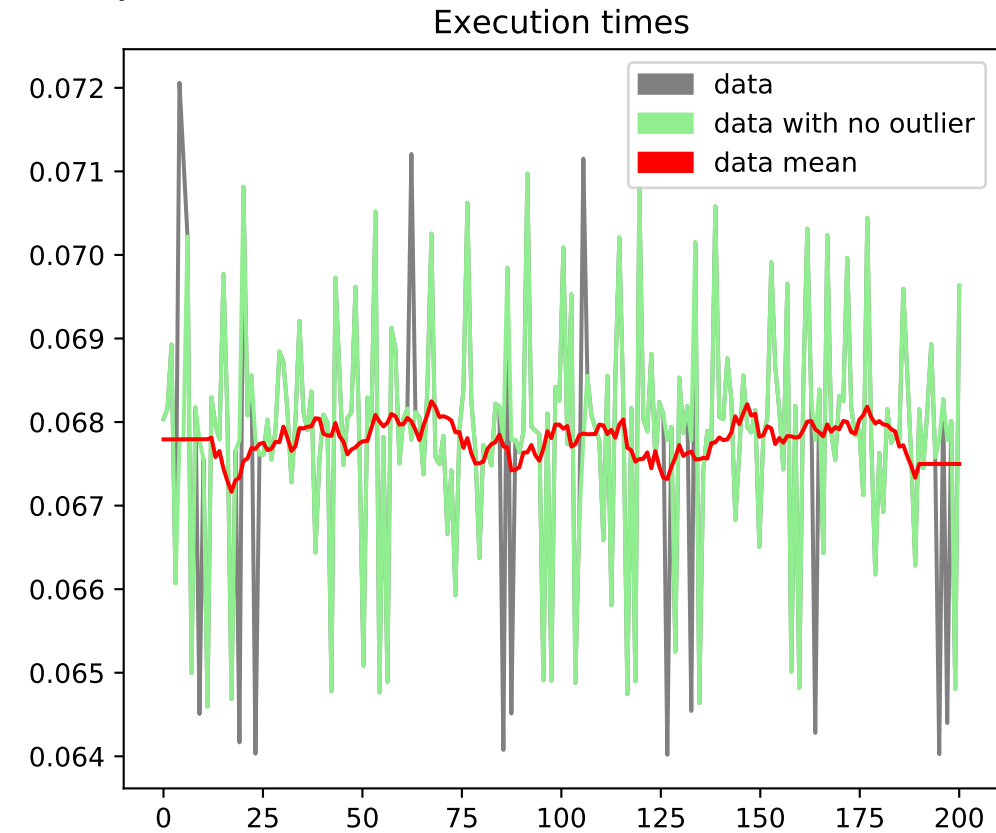
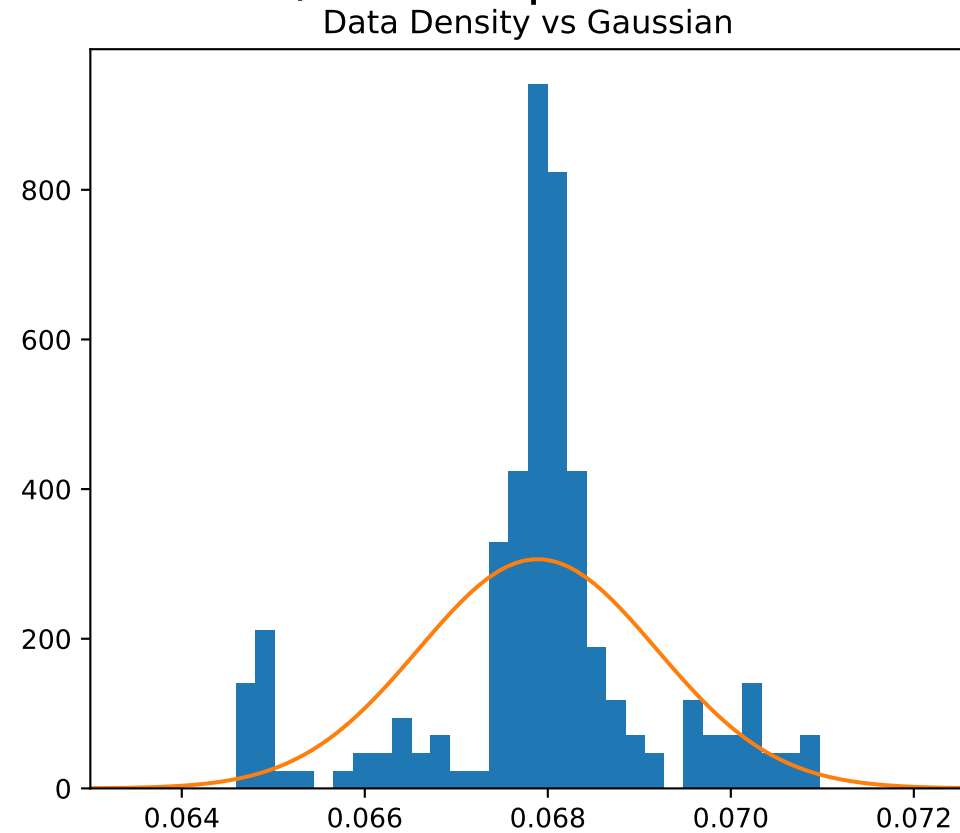
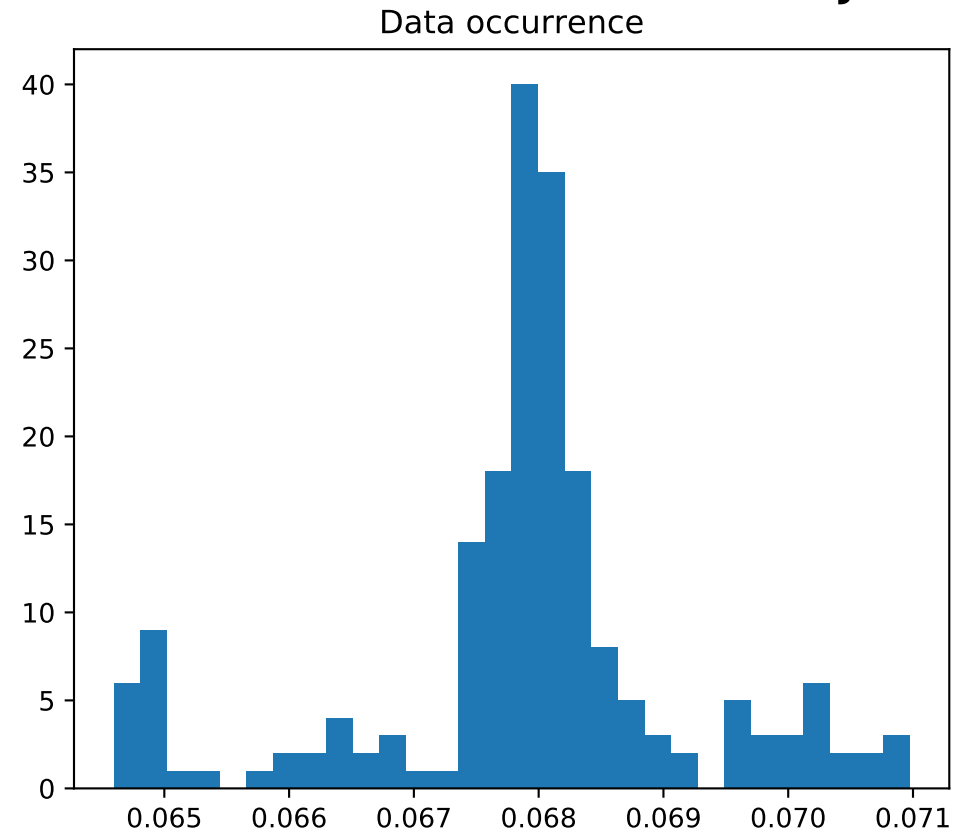
# JACOBI-1D-IMPER (IID with p-value 0.5303351557)



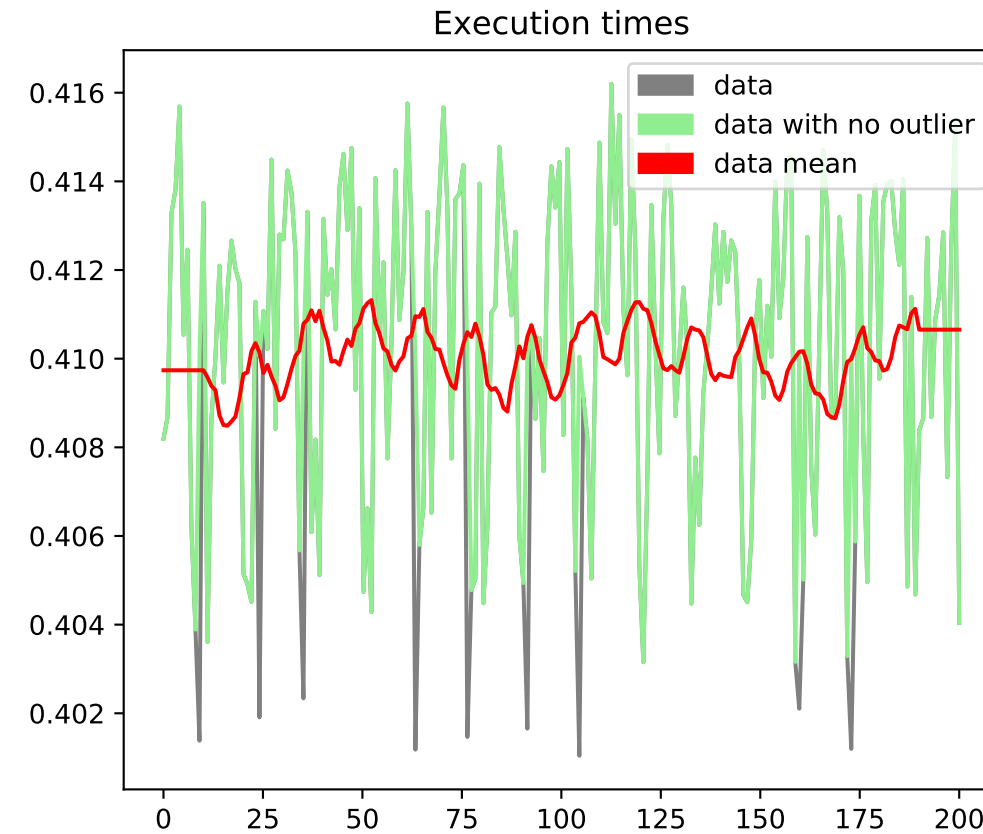
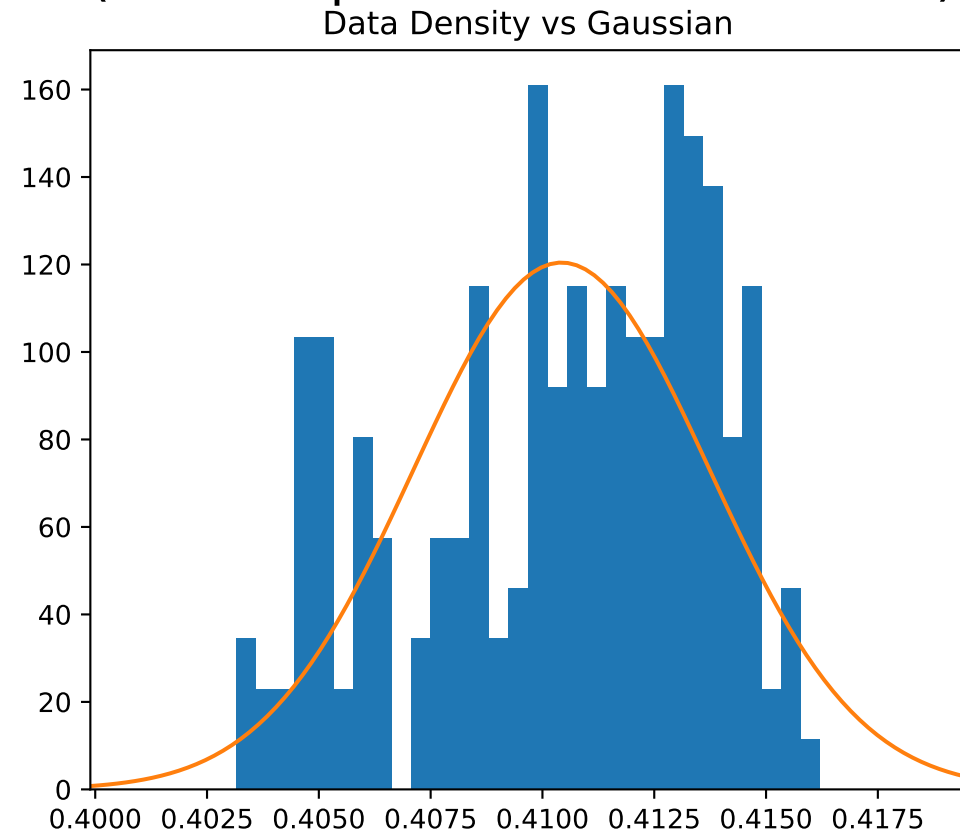
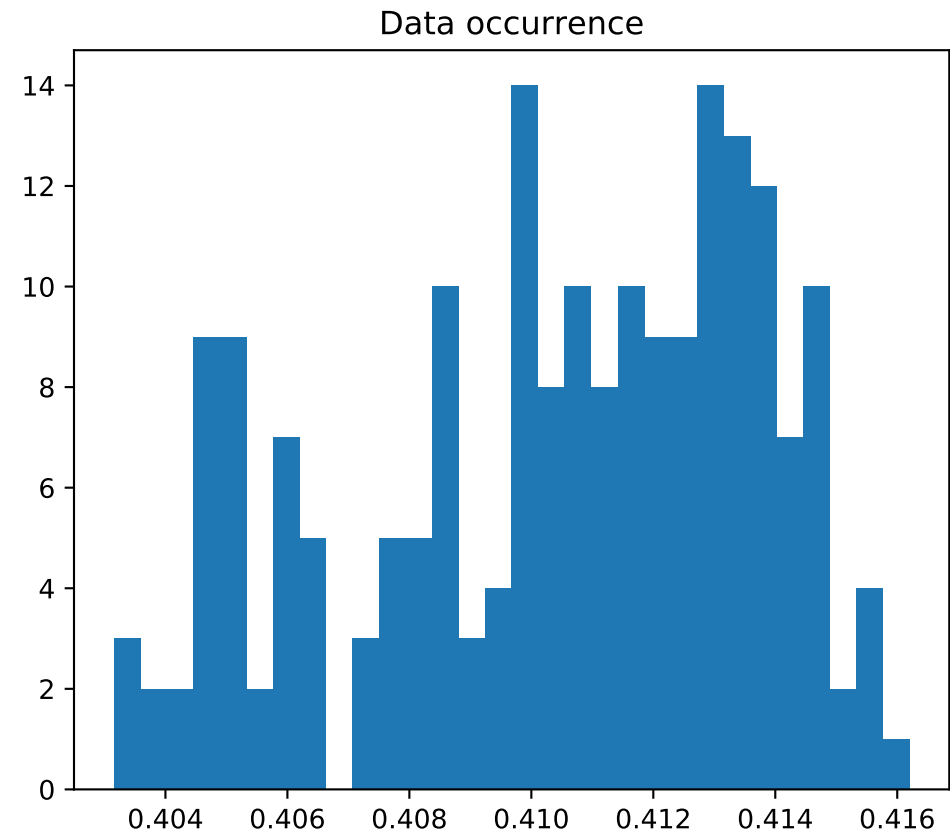
# 2MM (IID with p-value 0.7665770869)



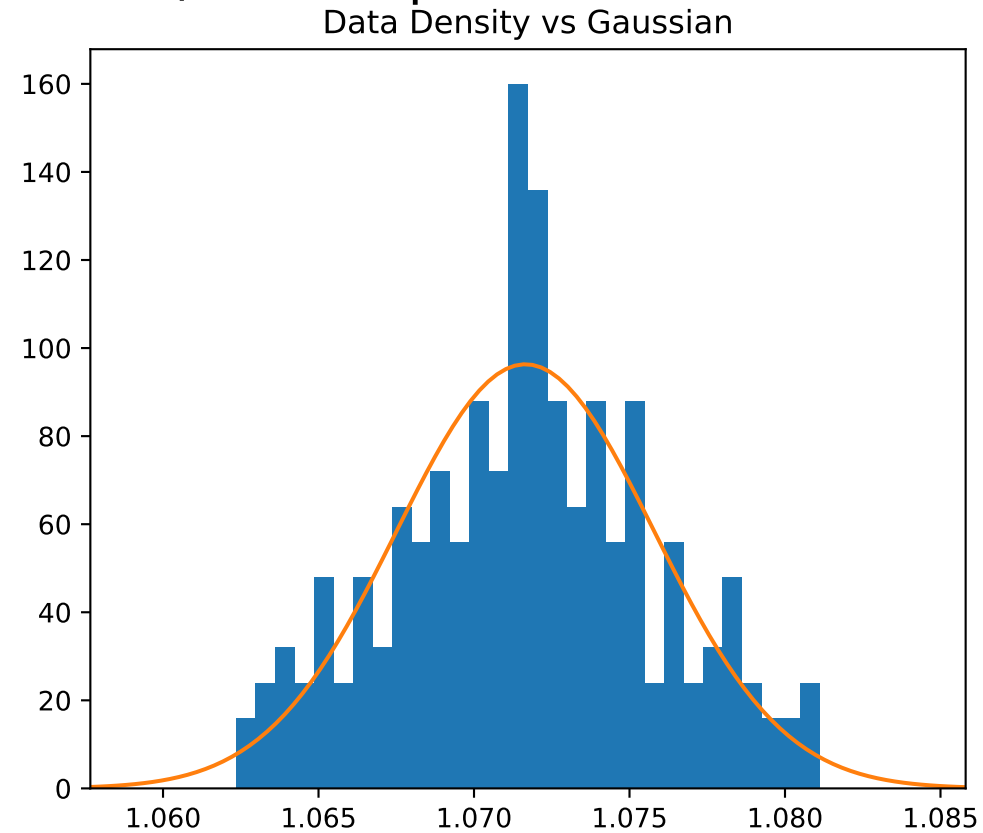
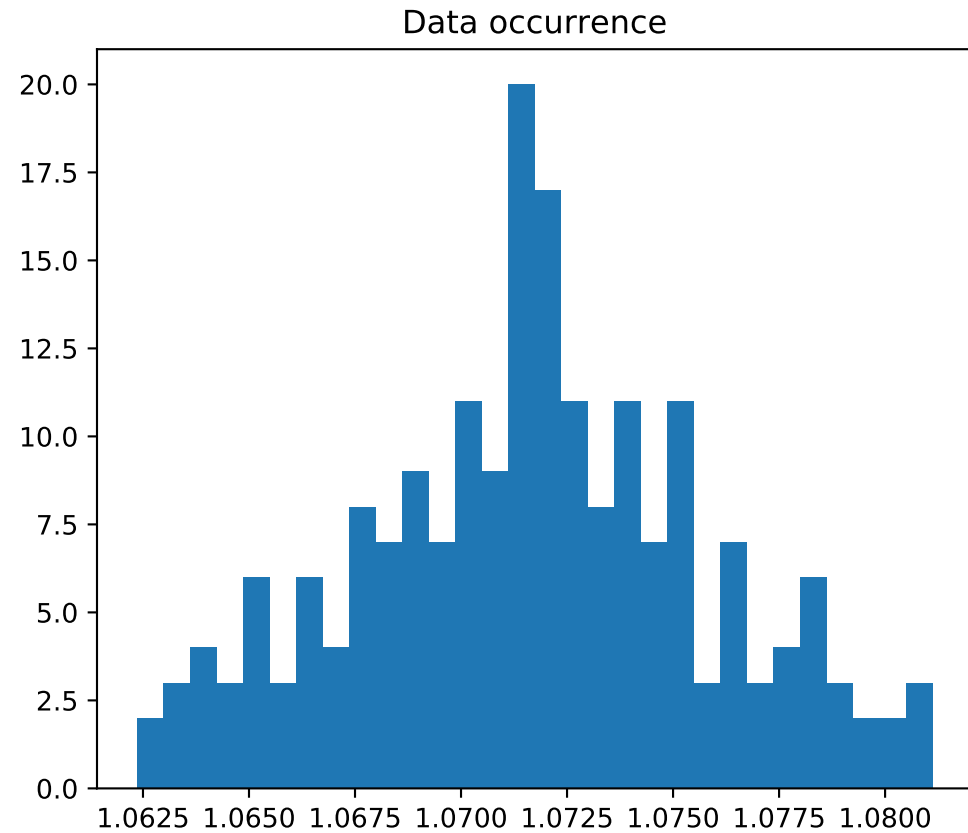
# JACOBI-2D-IMPER (IID with p-value 0.7044070323)



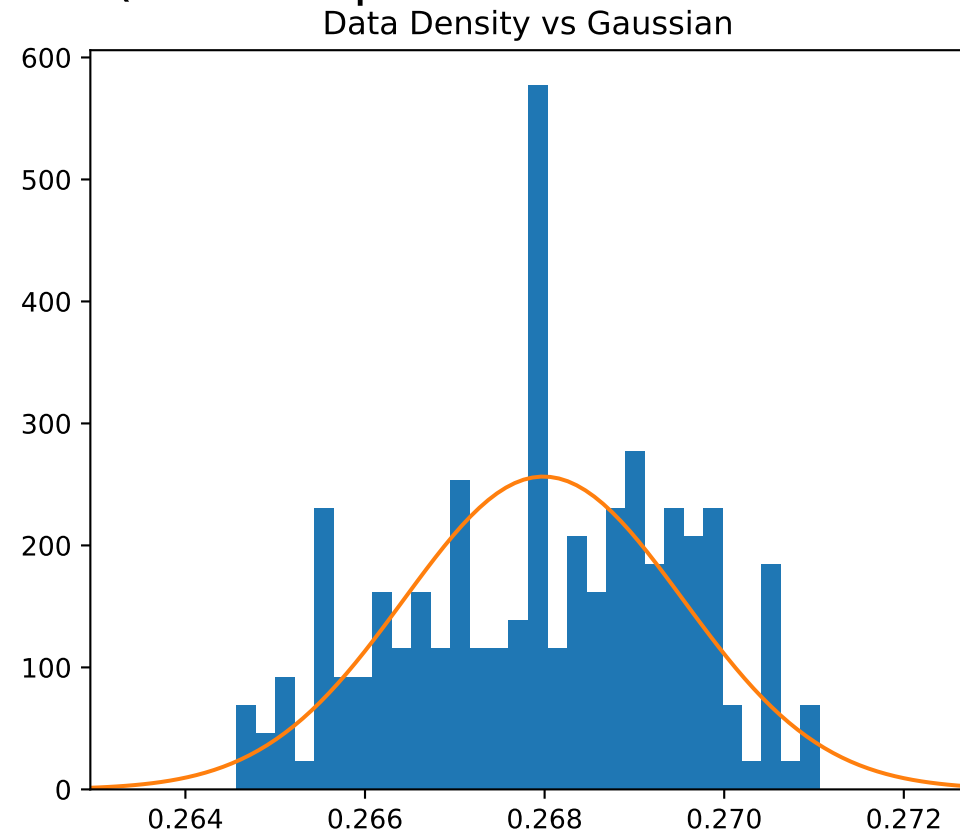
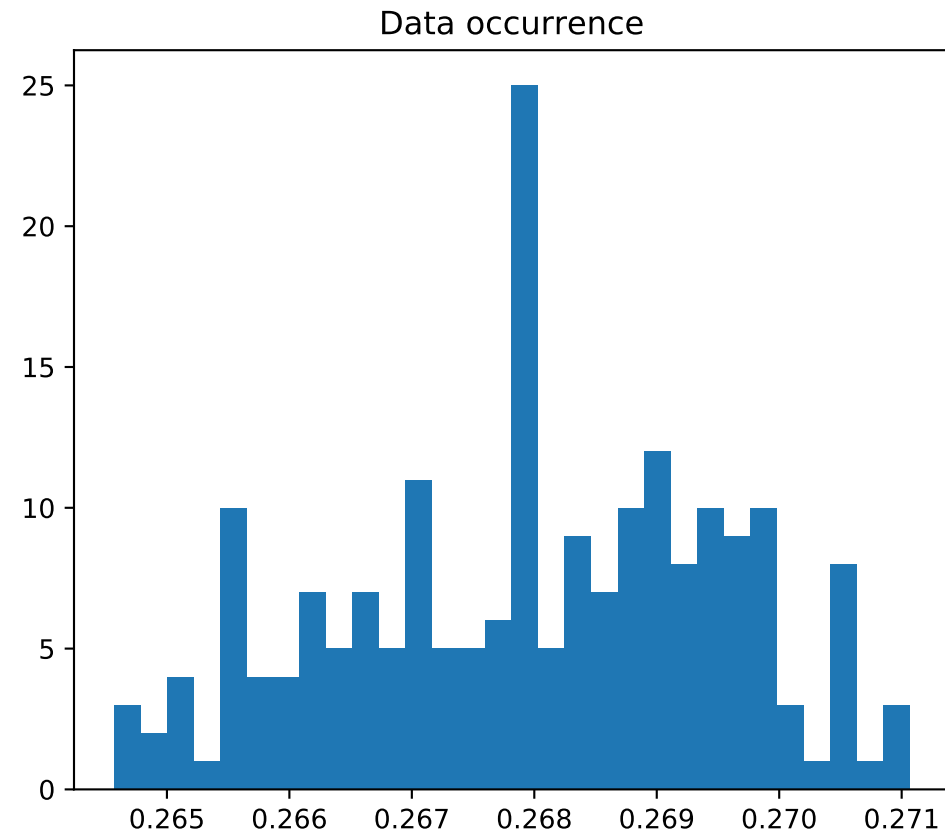
# LU (IID with p-value 0.5917355897)



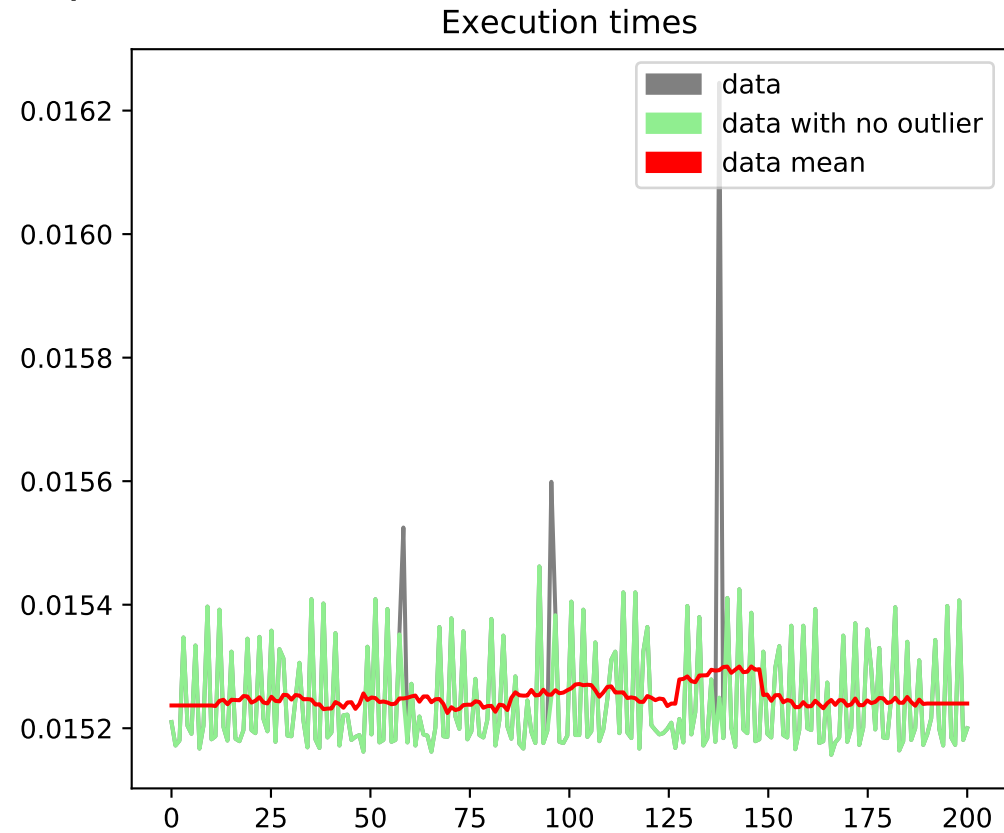
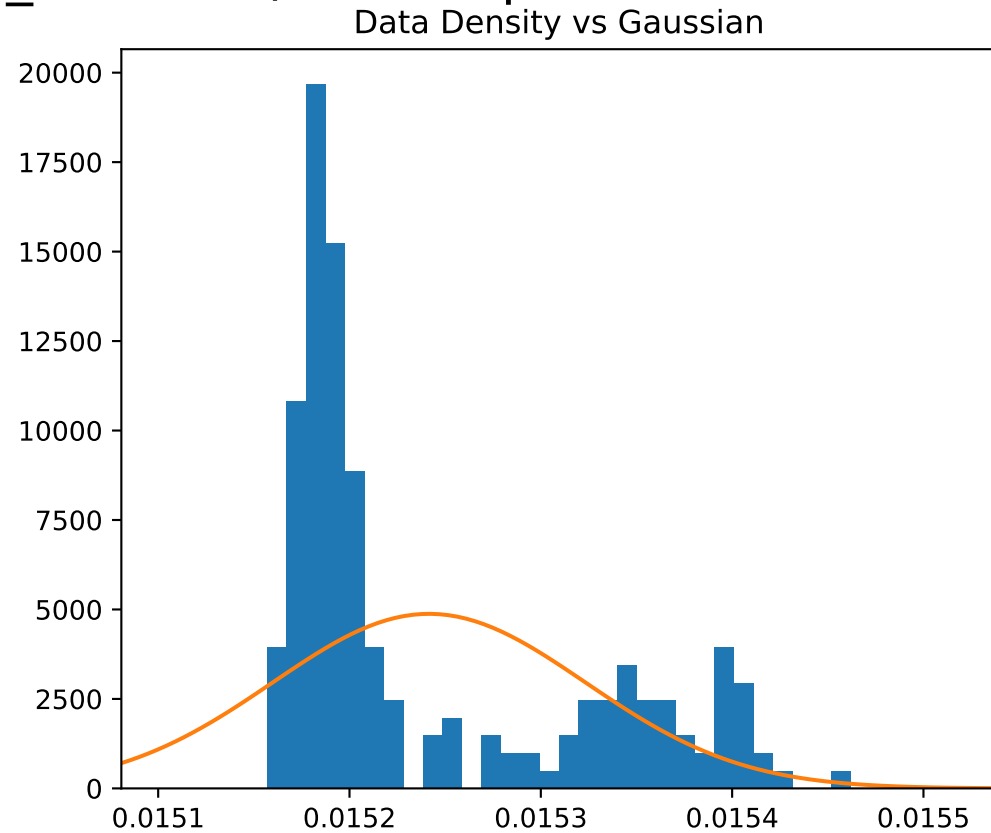
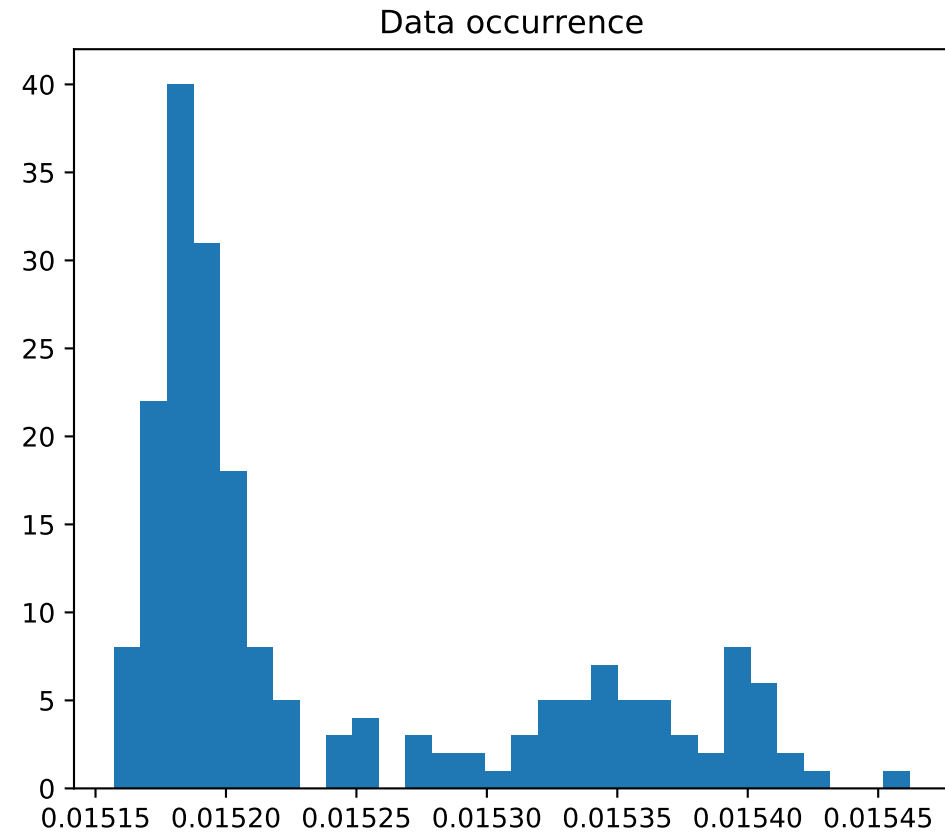
# LUDCMP (IID with p-value 0.8869419407)



# MVT (IID with p-value 0.8929037015)

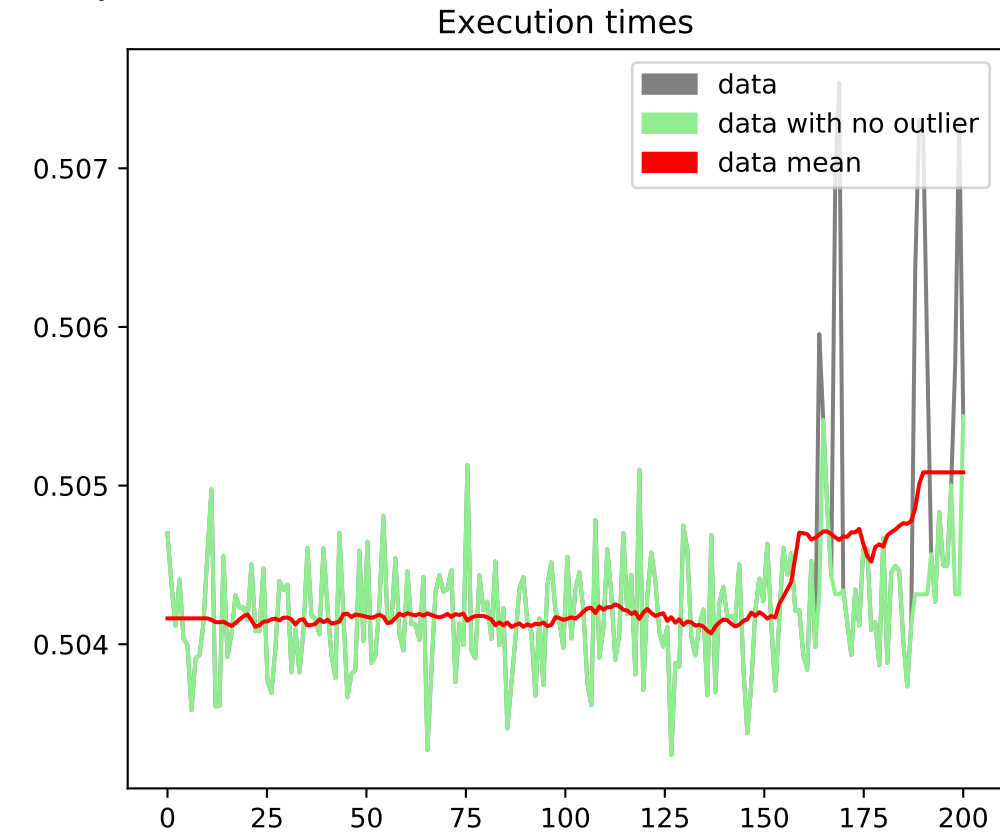
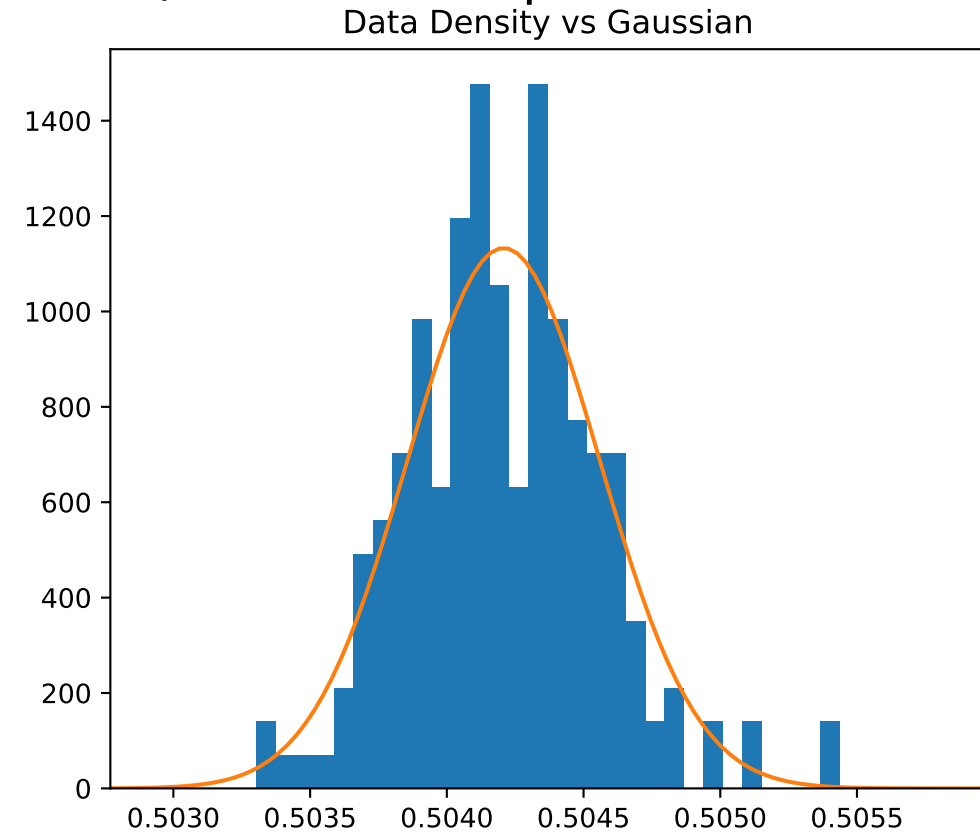
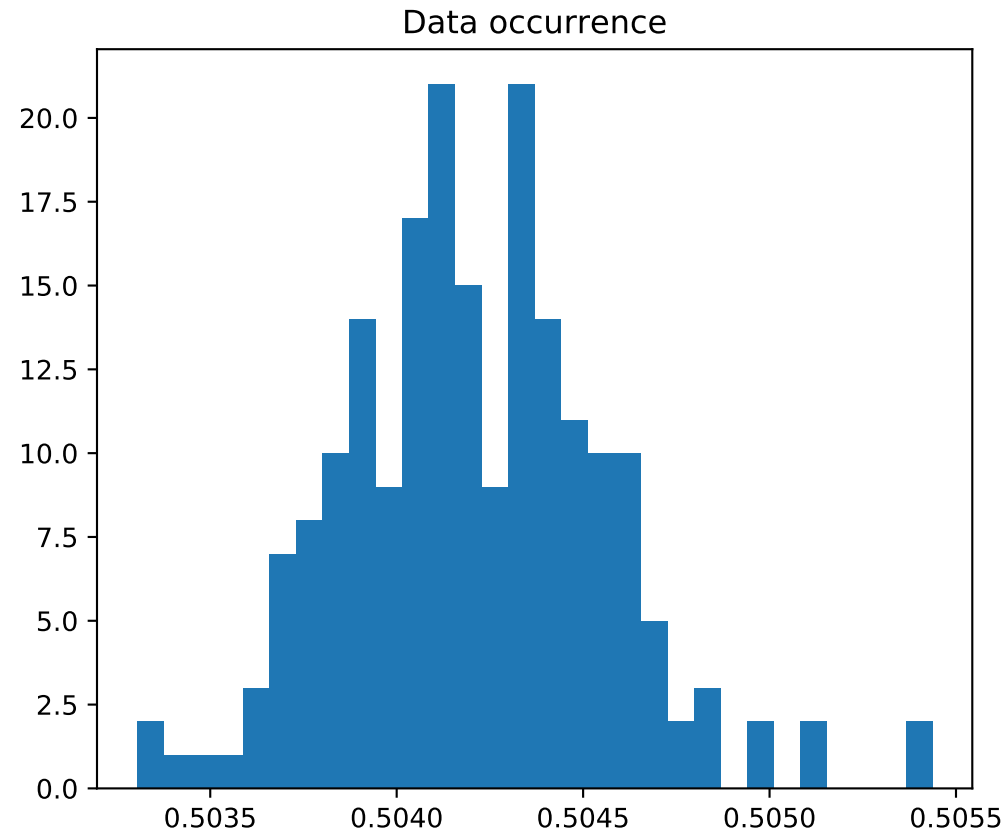


# REG\_DETECT (IID with p-value 0.4736920535)

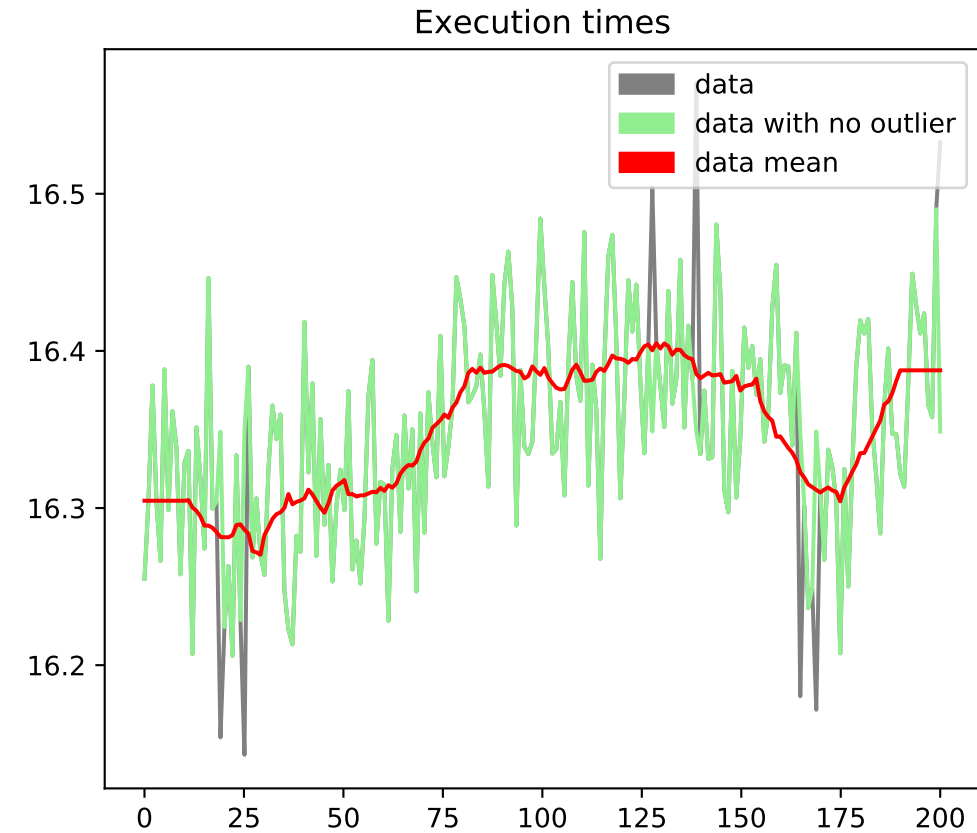
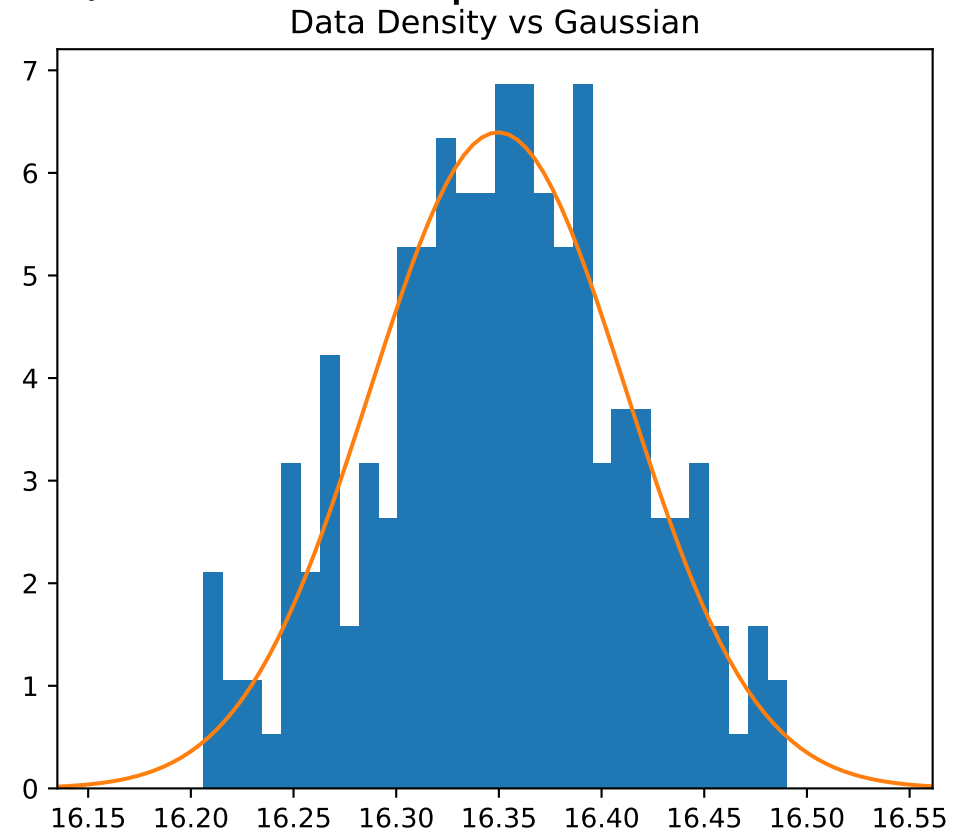
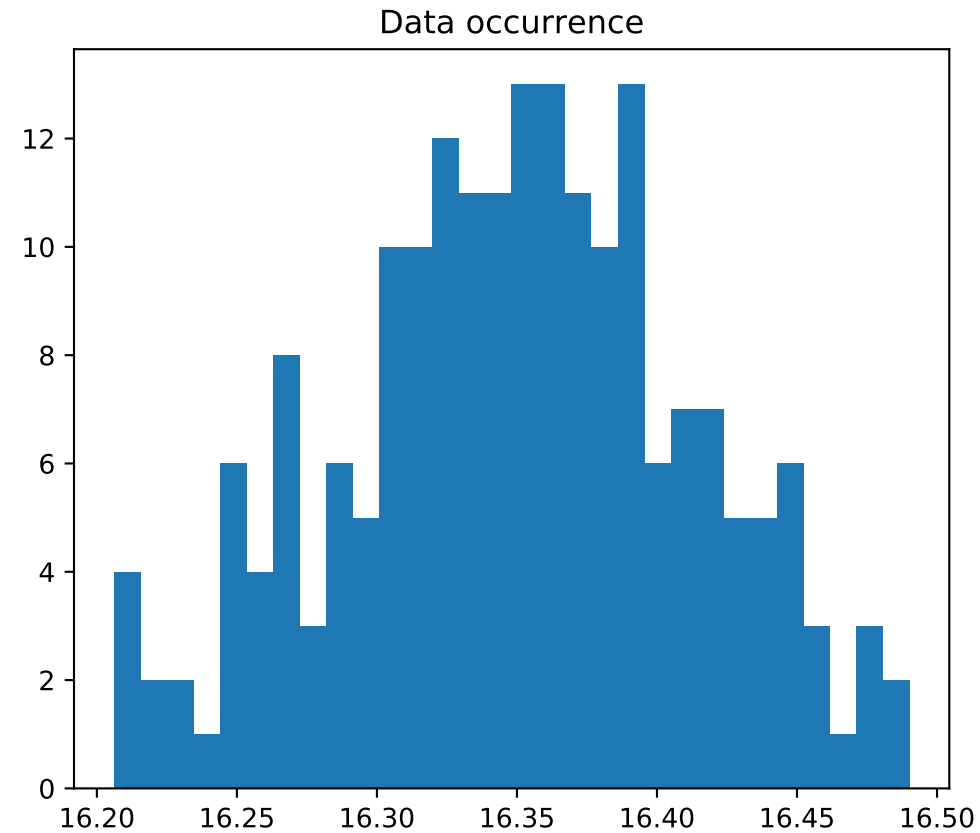




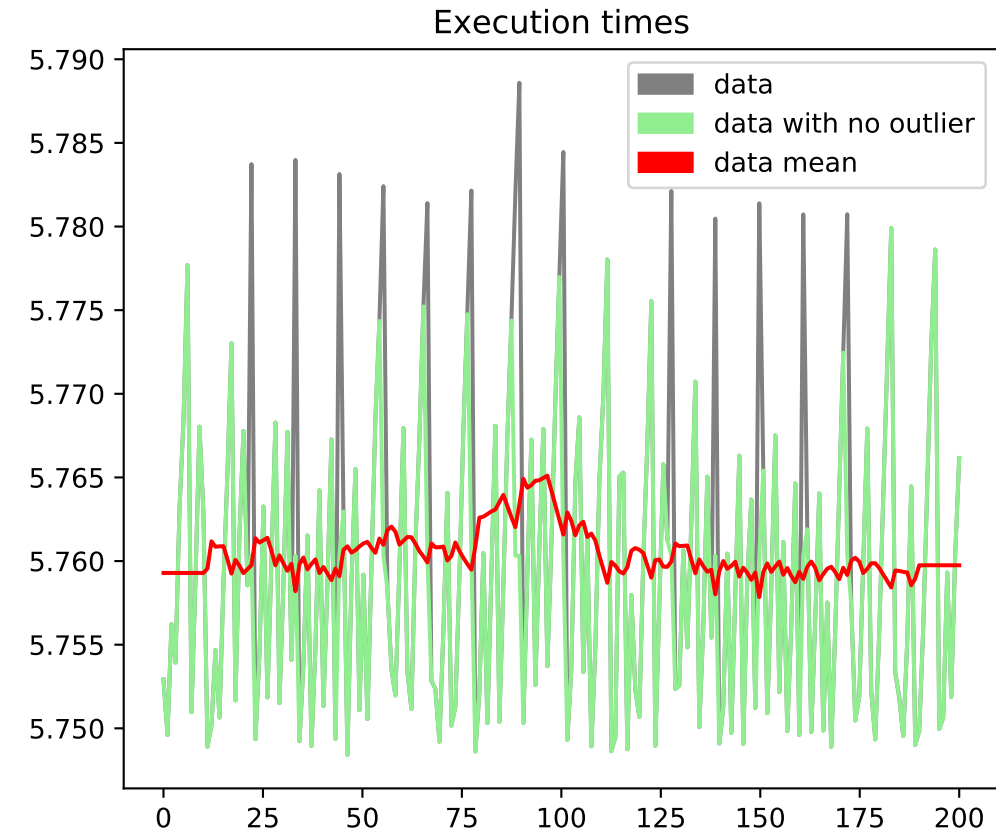
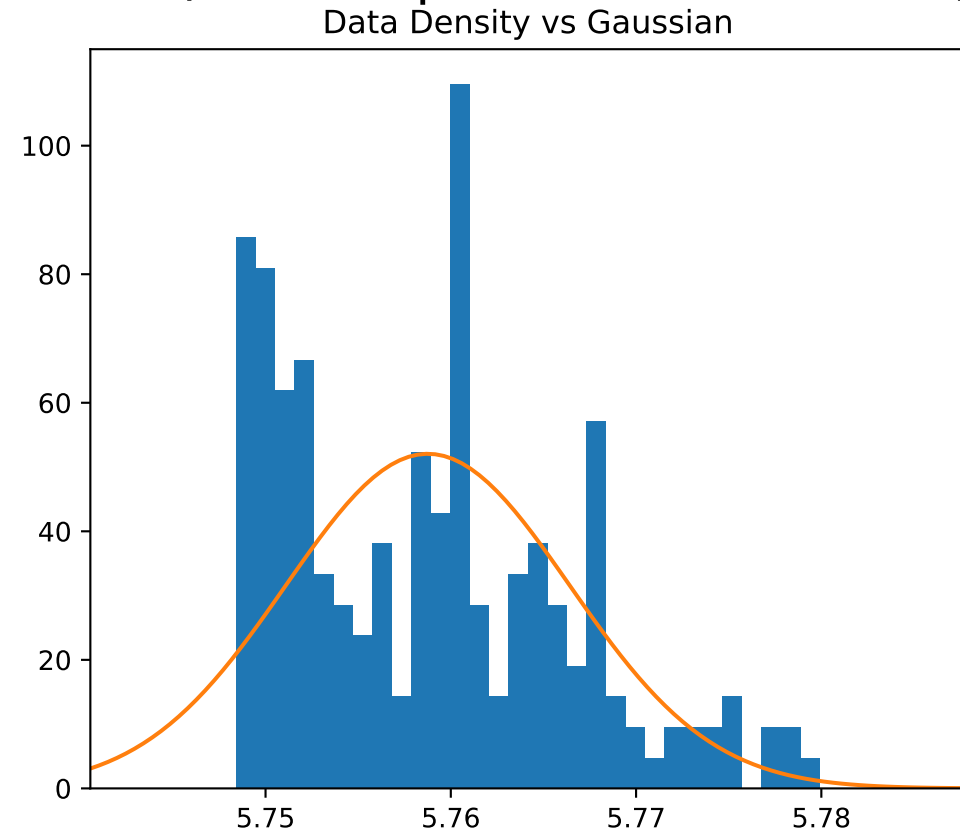
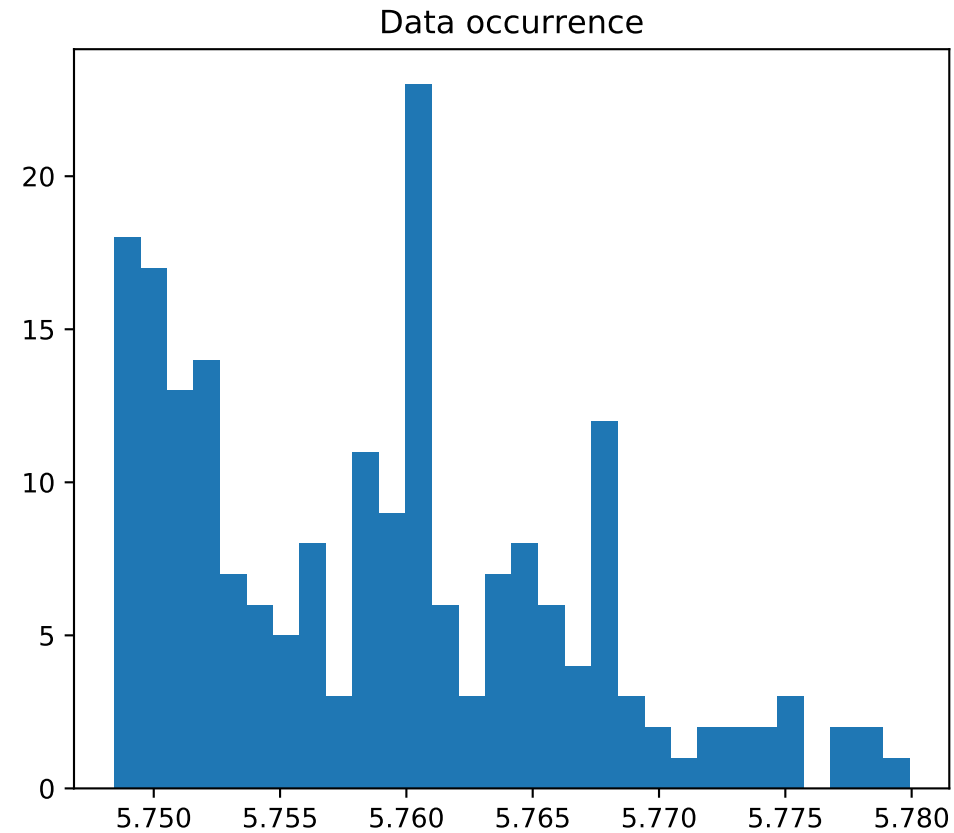
# SEIDEL-2D (NOT IID with p-value 0.0354013938)



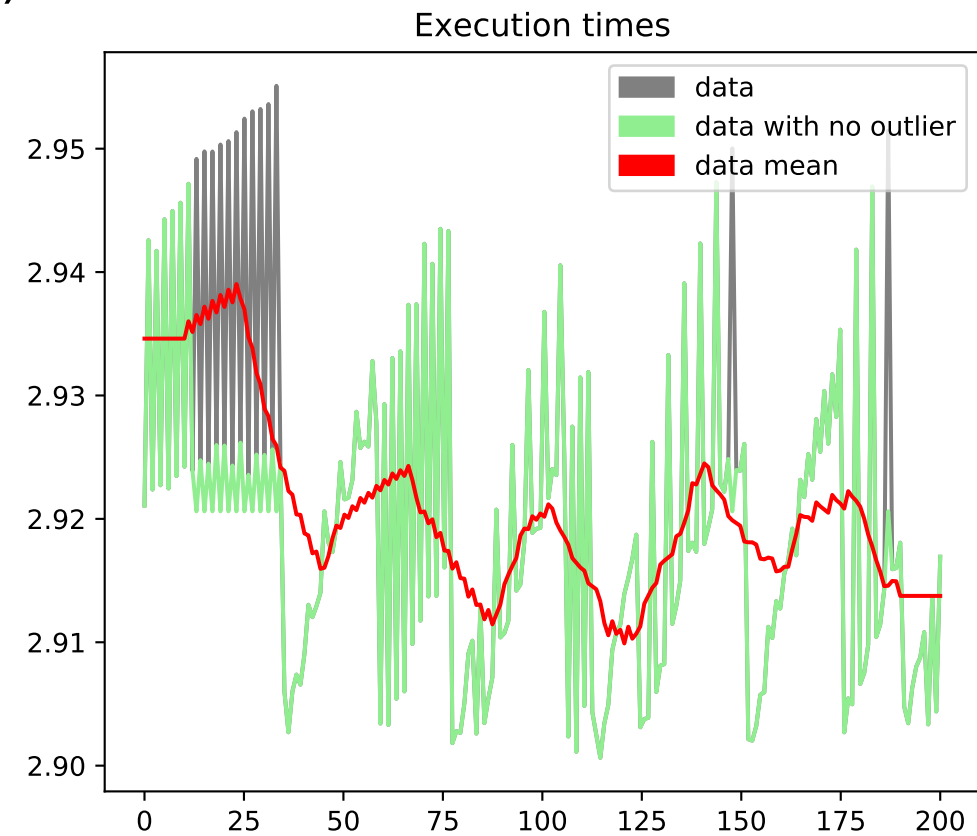
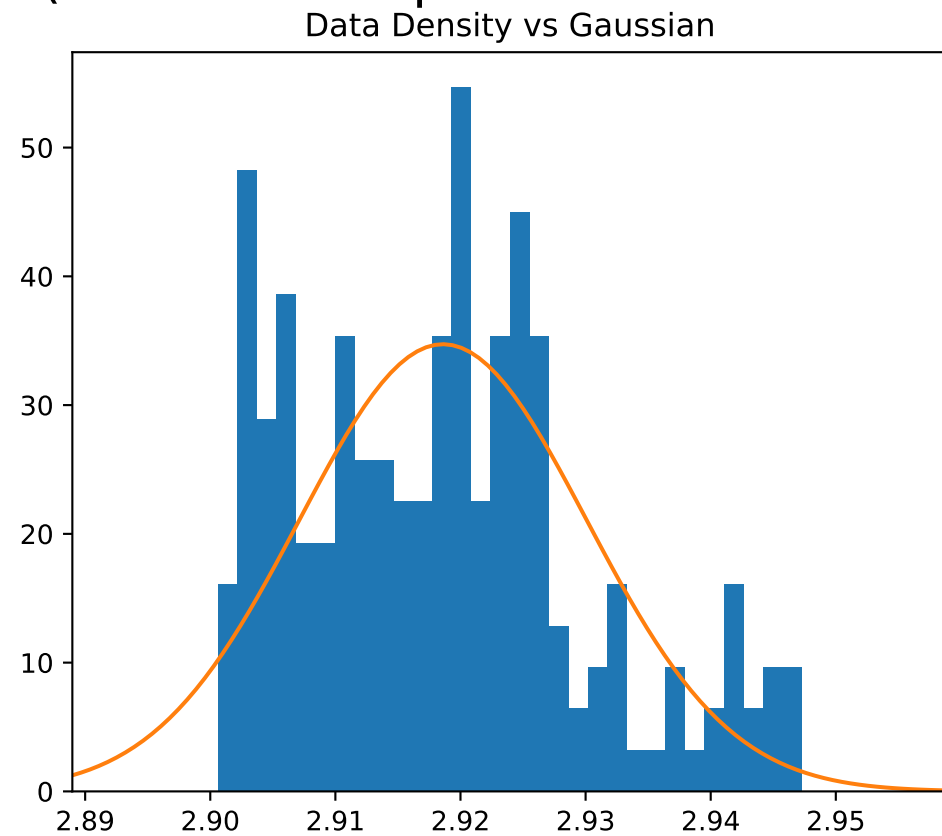
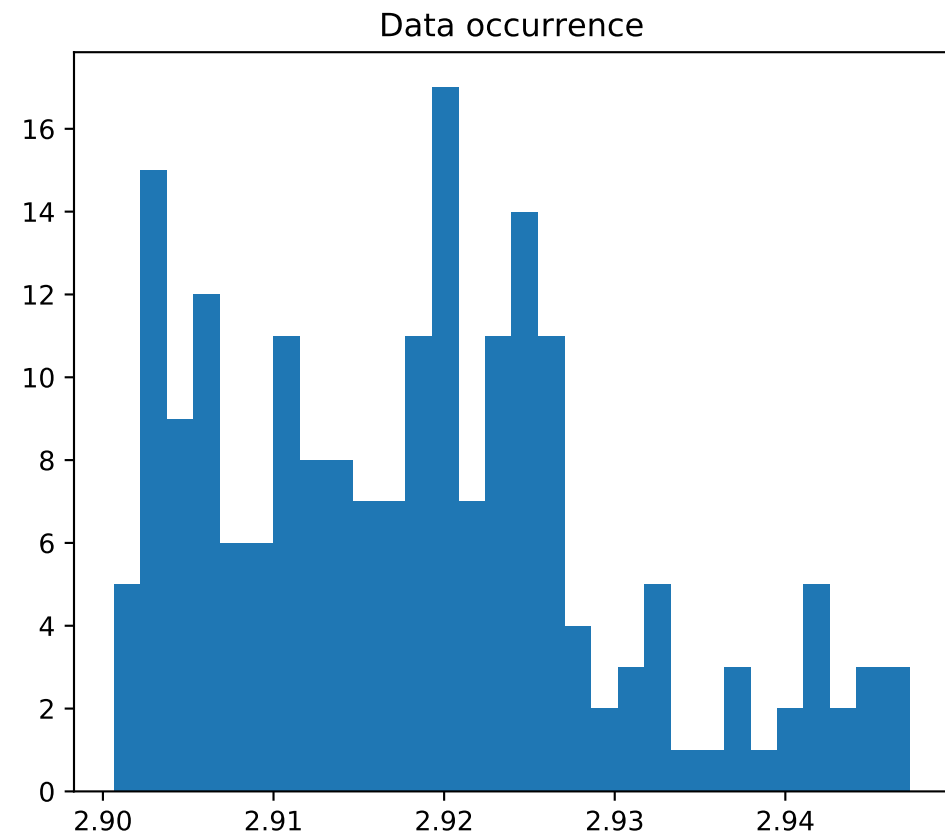
# SYMM (NOT IID with p-value 4.8091e-06)



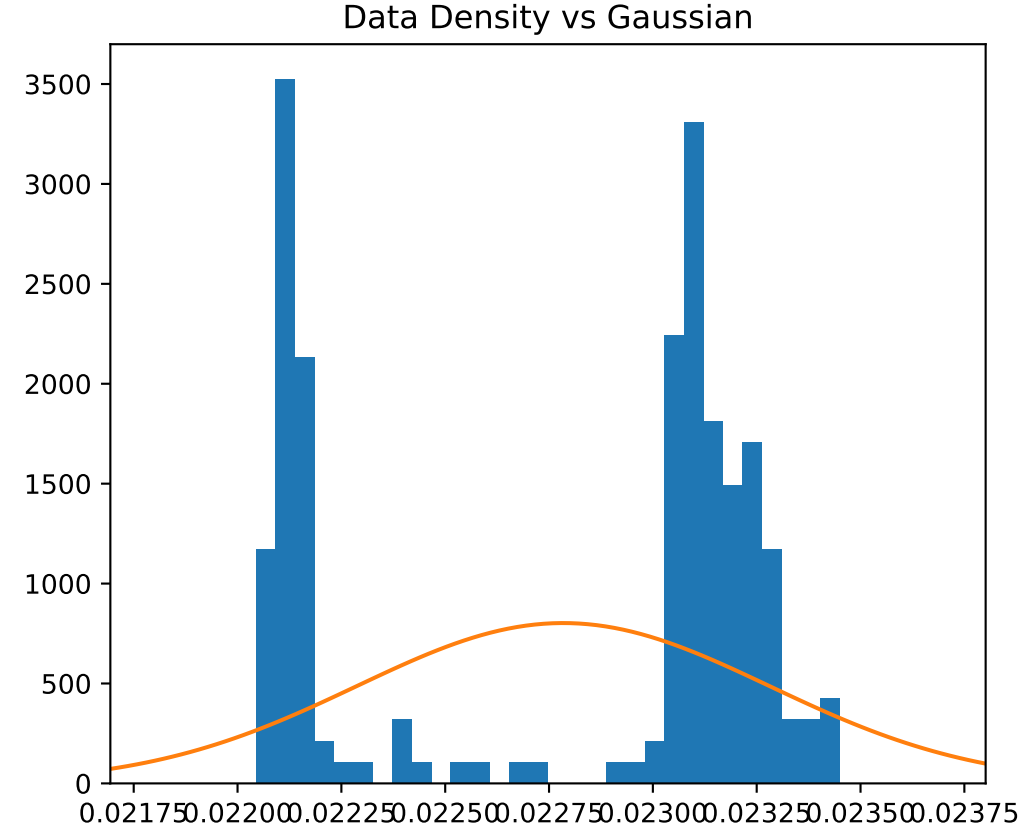
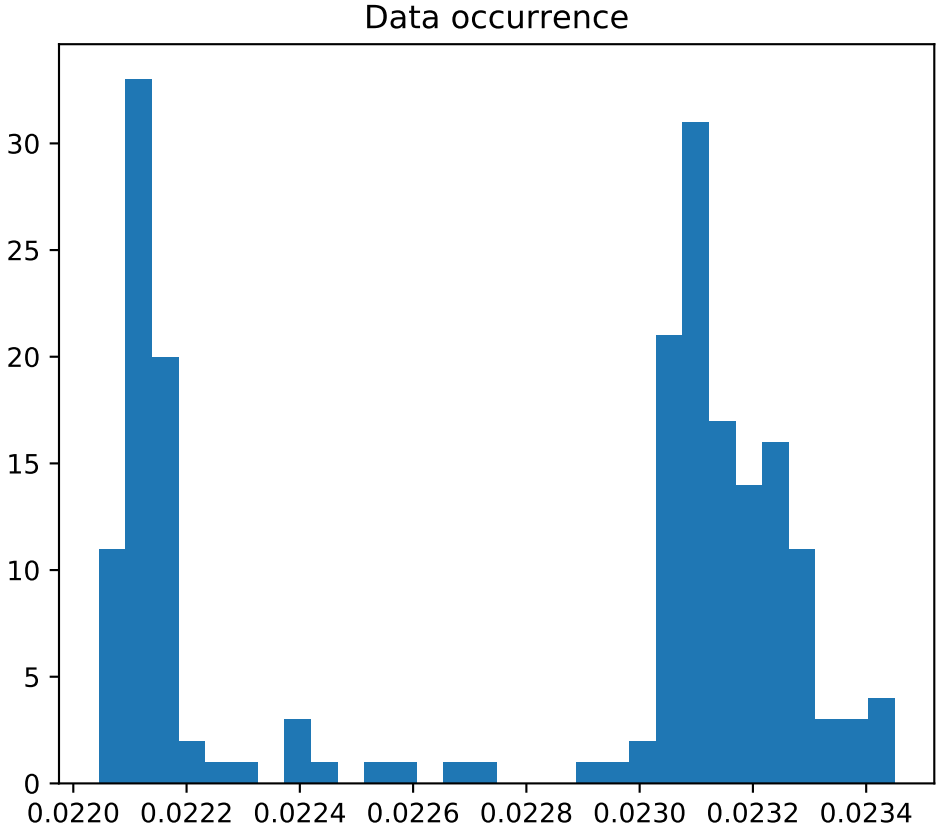
# SYR2K (IID with p-value 0.54003251)



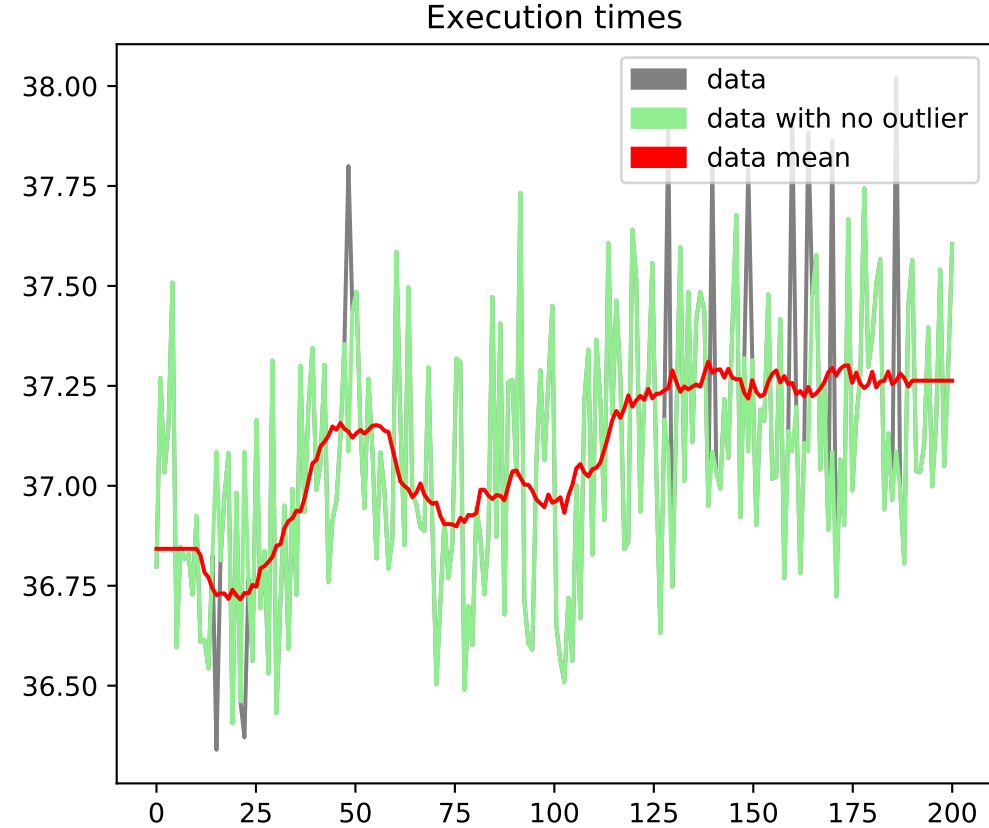
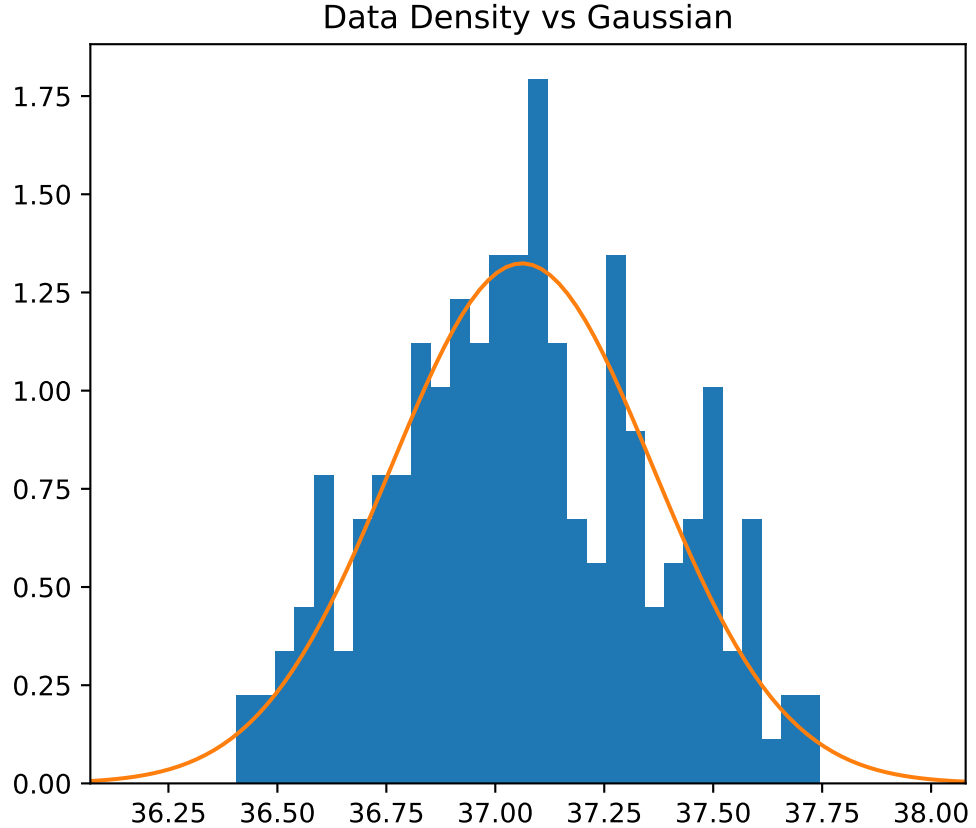
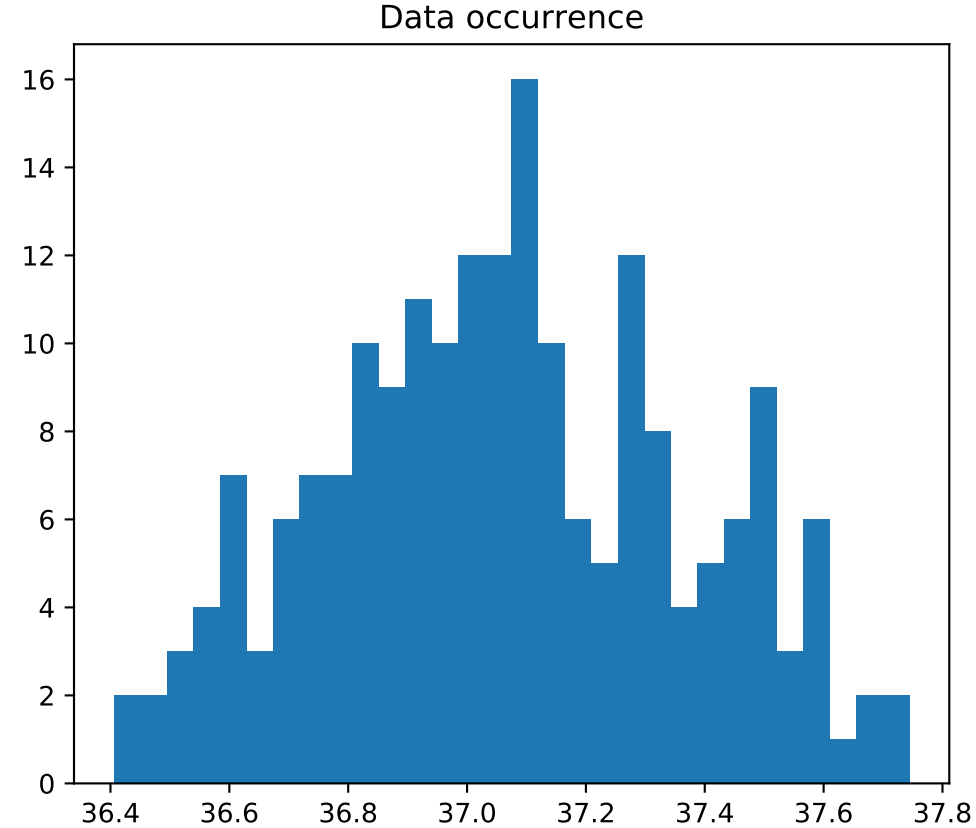
# SYRK (NOT IID with p-value 0.0161417257)



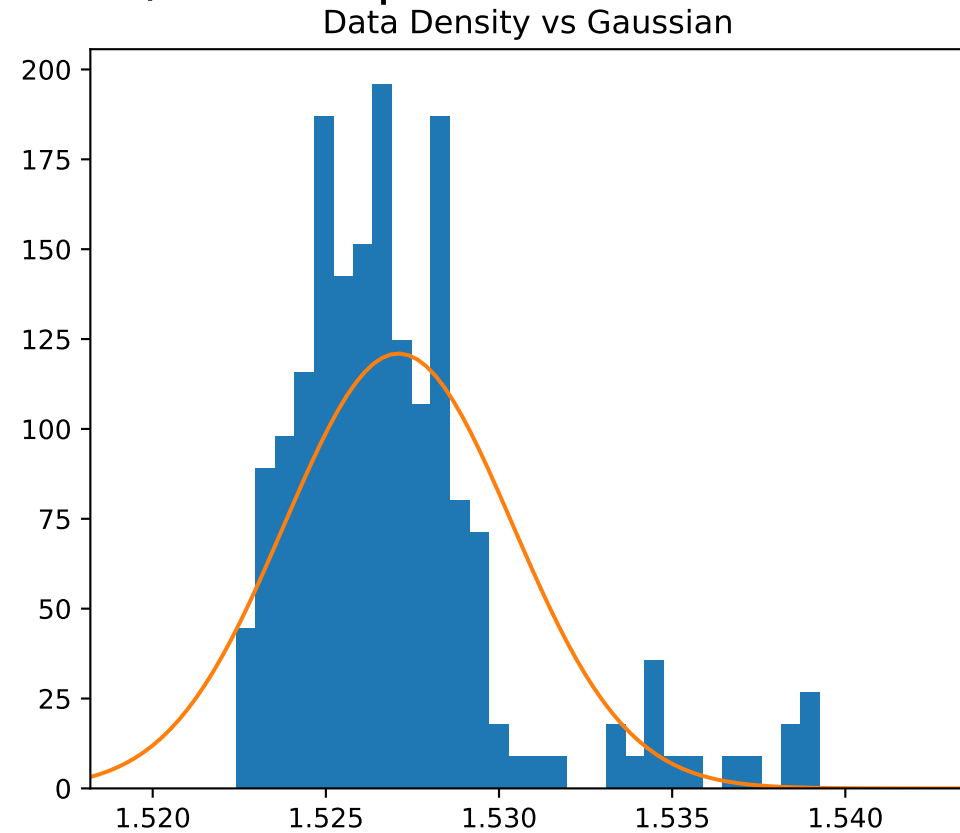
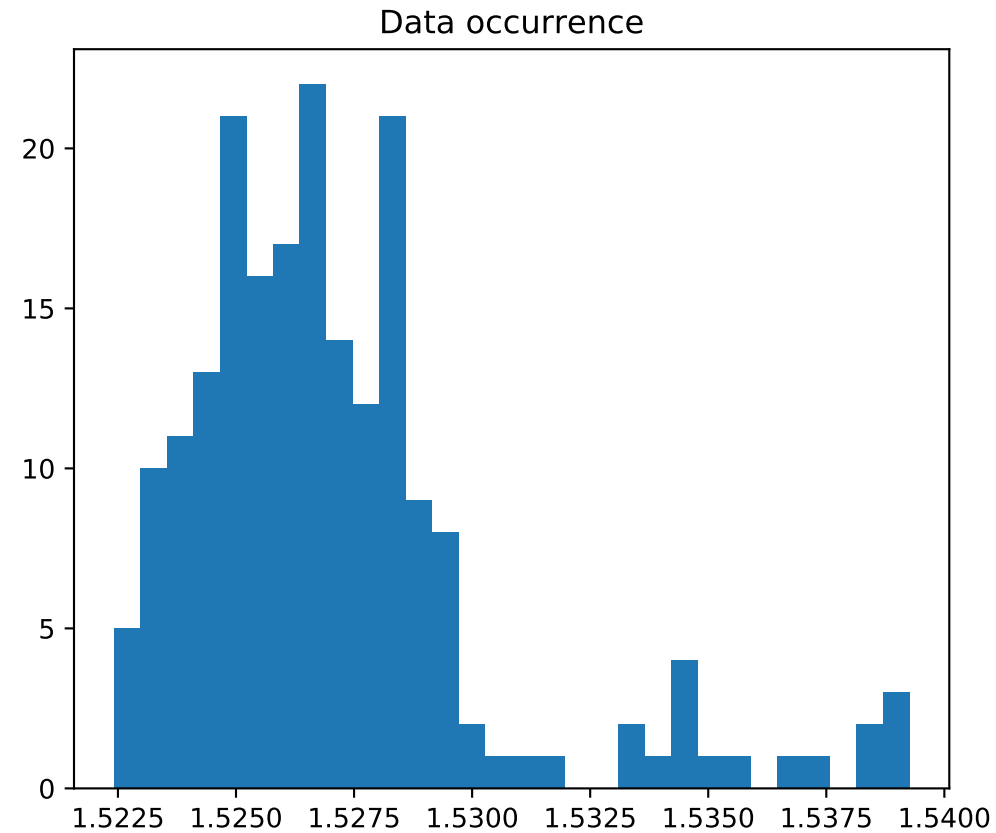
# TRISOLV (IID with p-value 0.8187646397)



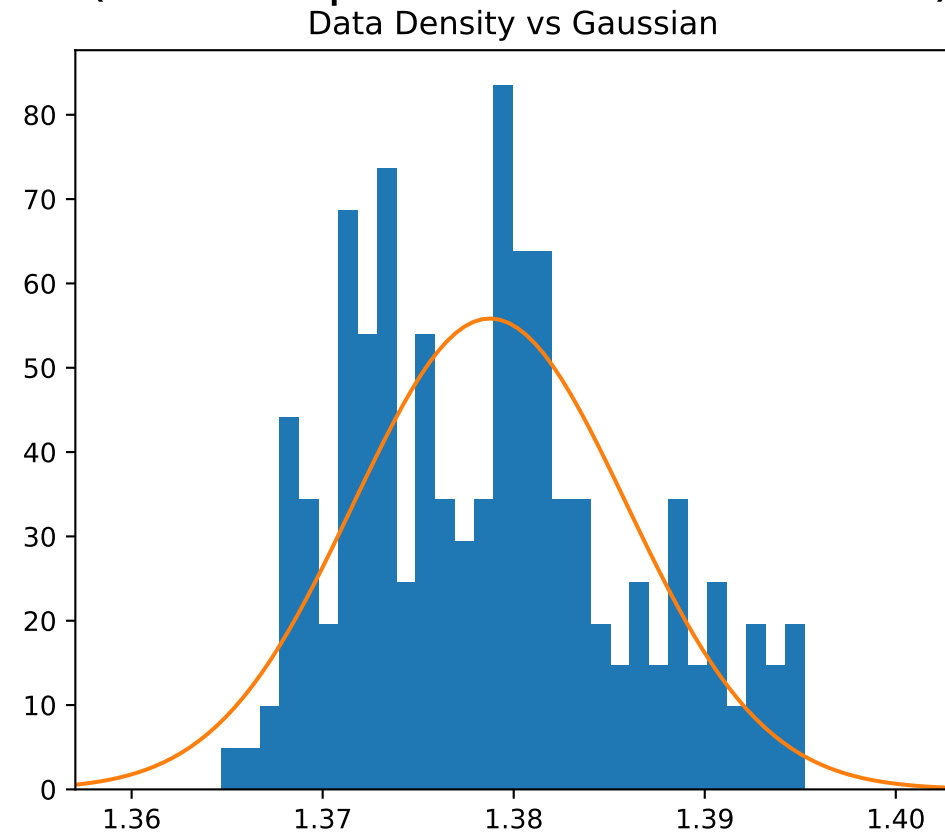
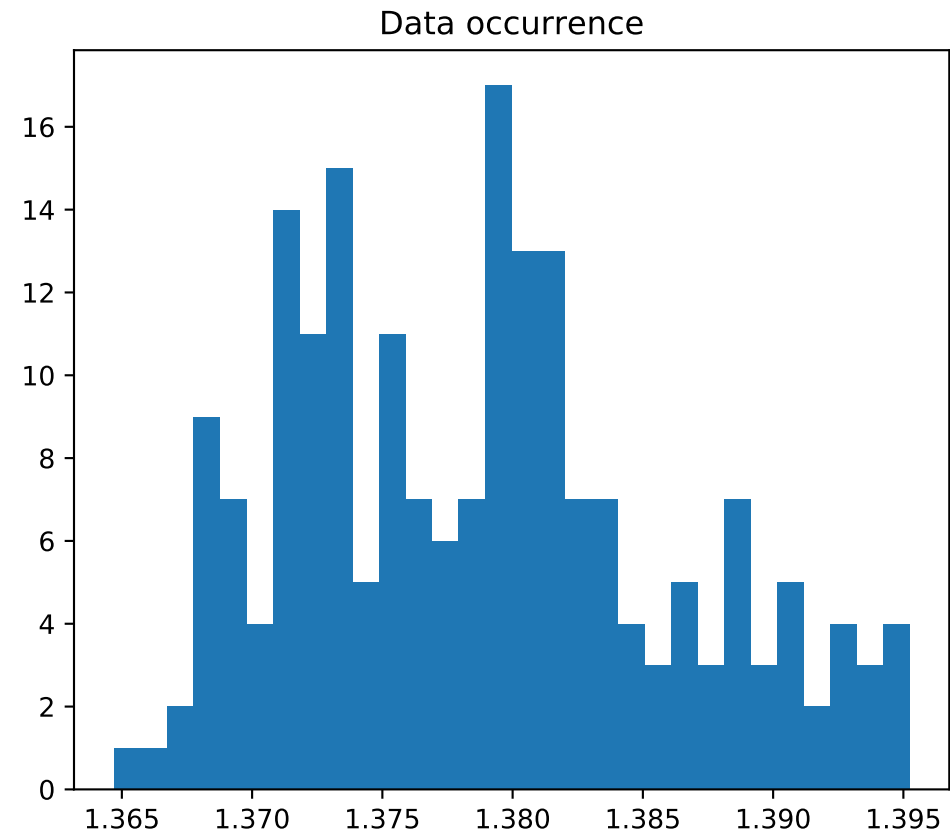
# 3MM (NOT IID with p-value 8.1926e-06)



# TRMM (IID with p-value 0.5156289924)

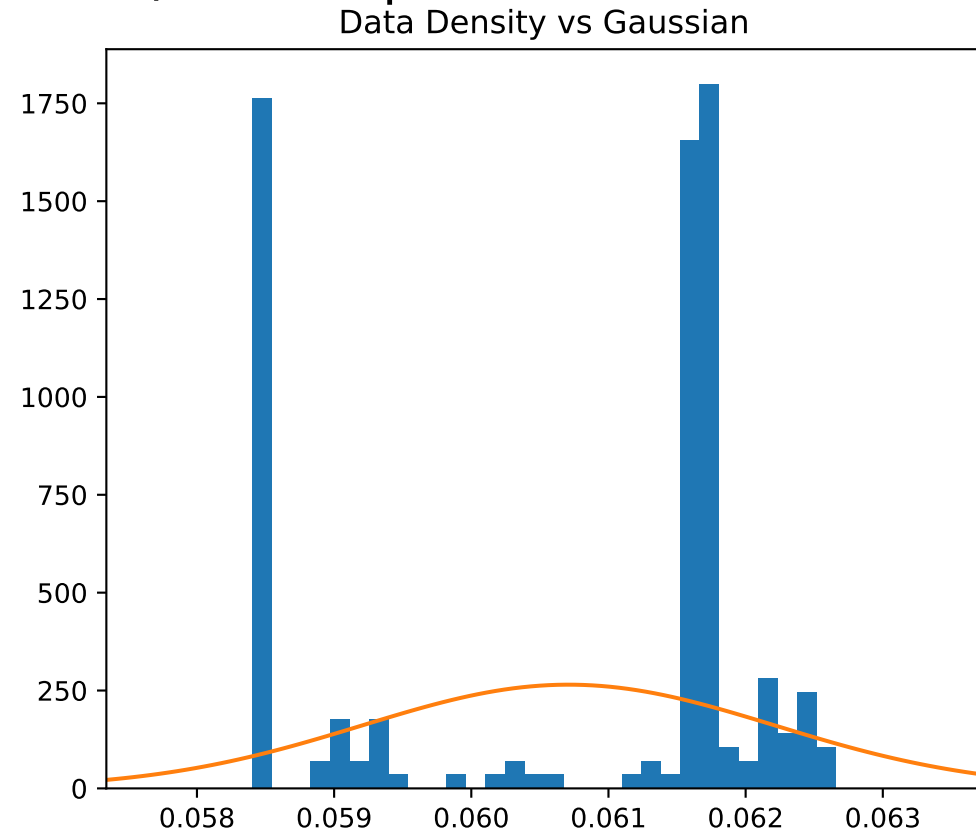
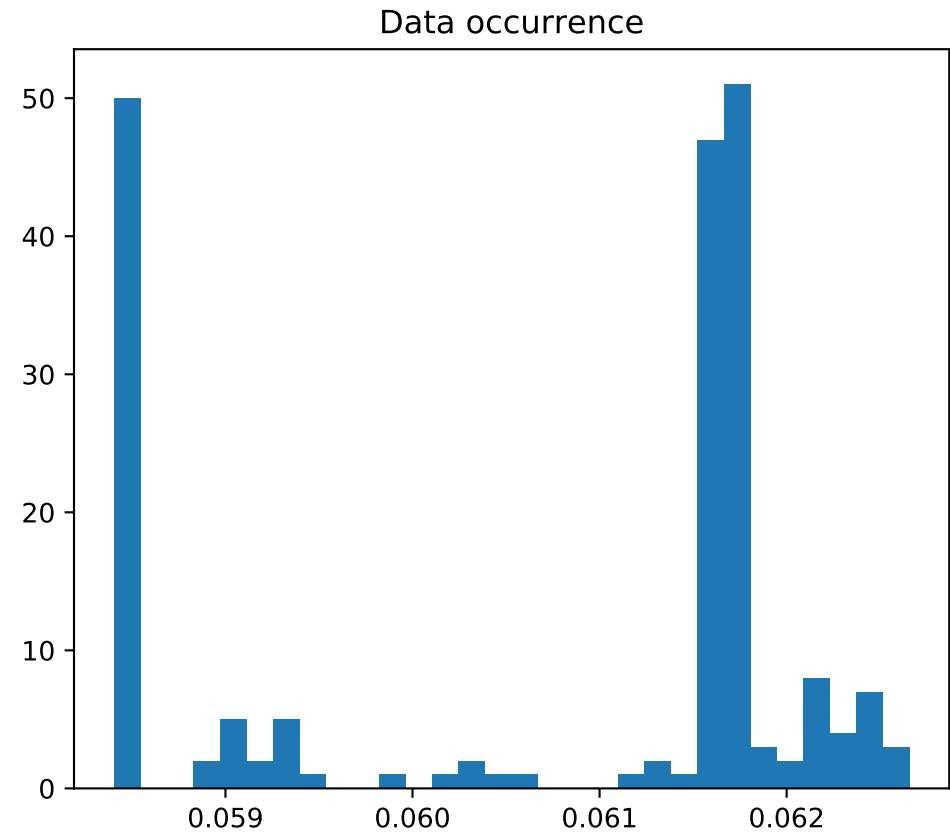


# ADI (IID with p-value 0.3576211118)

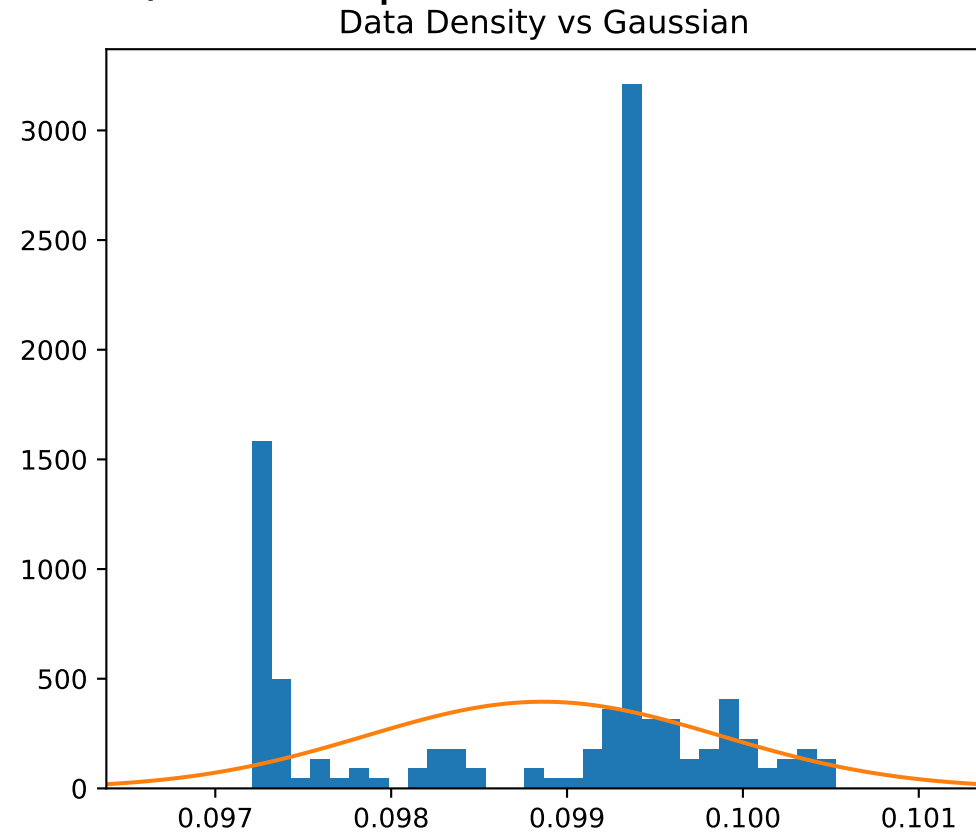
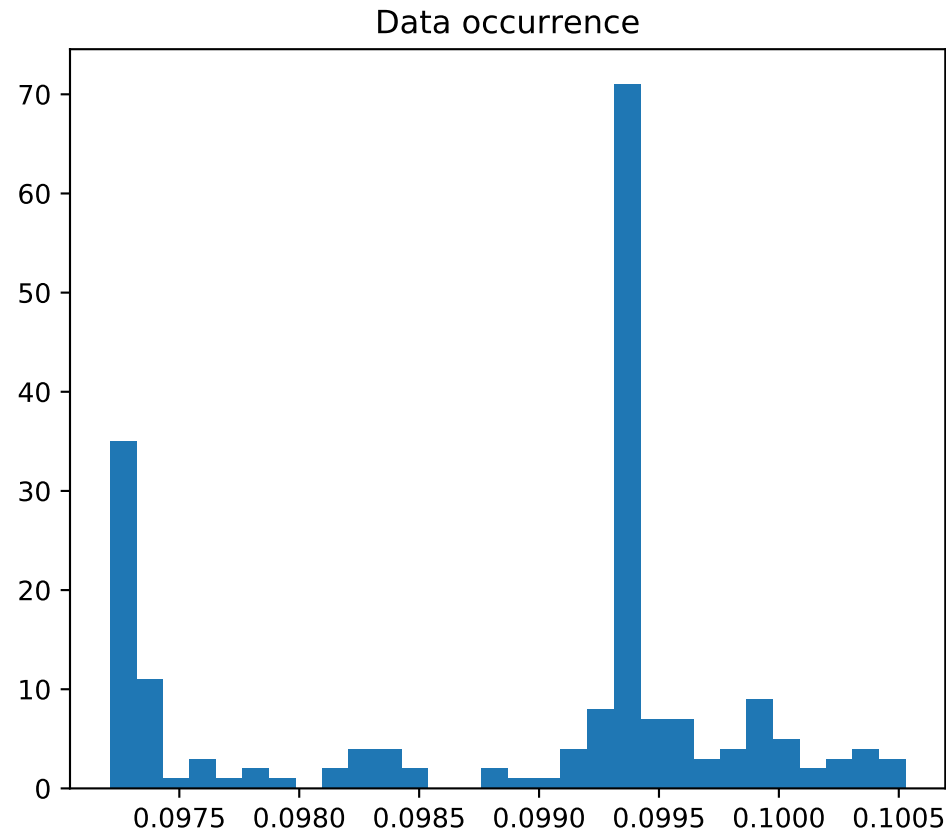




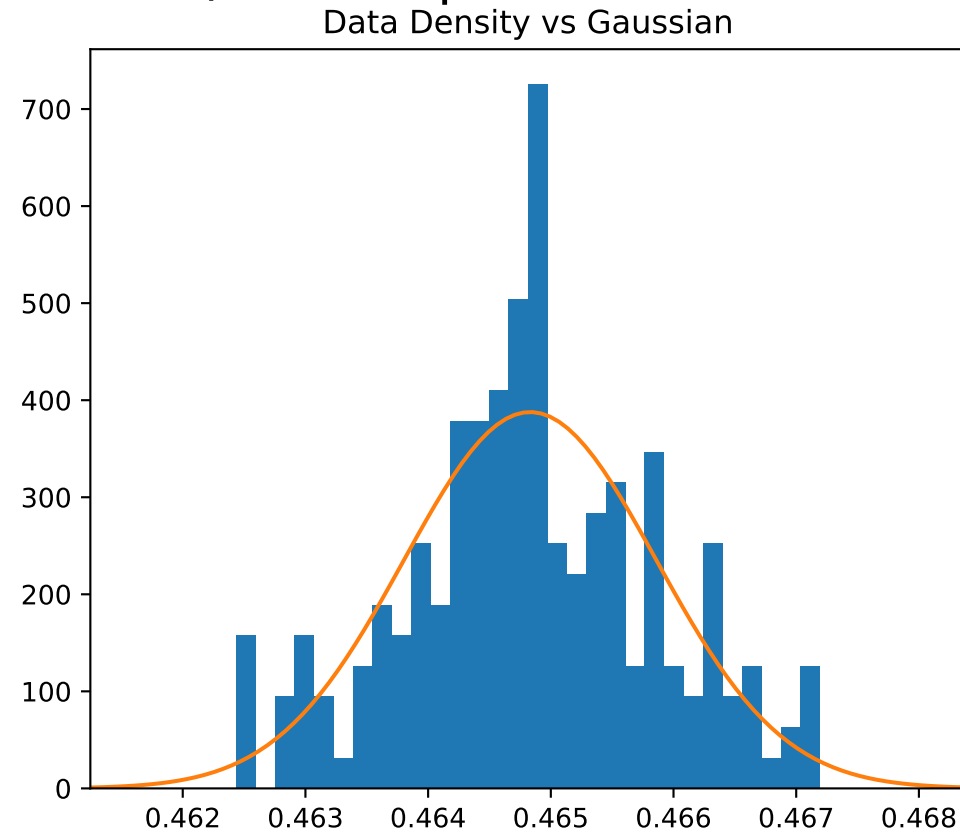
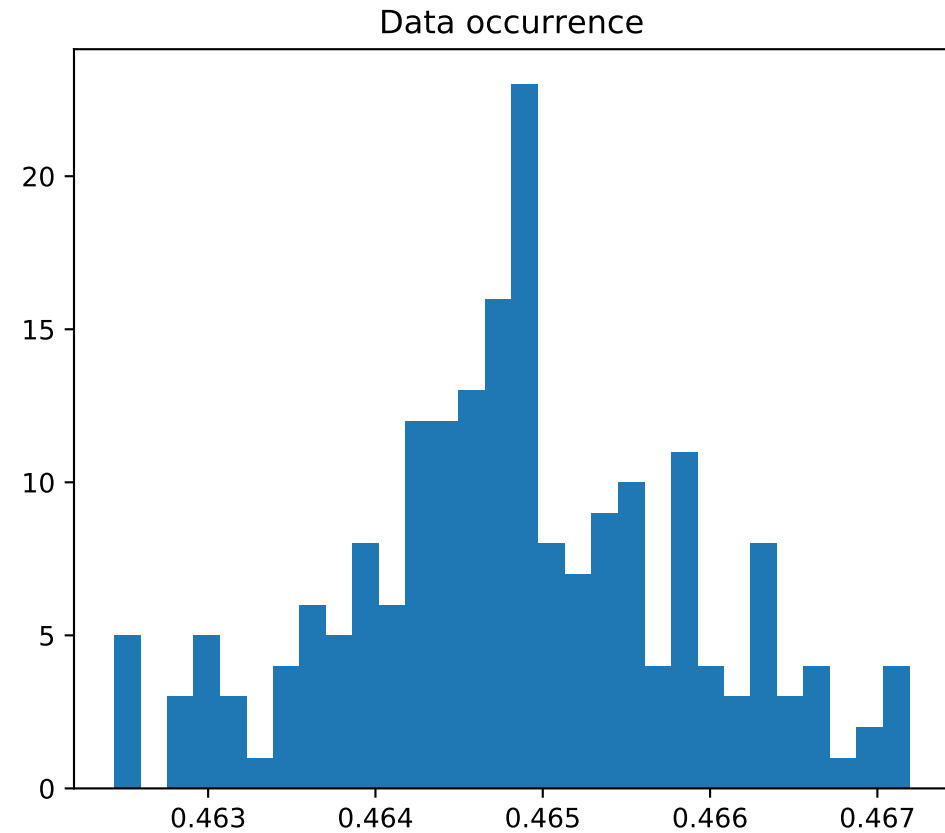
# ATAX (IID with p-value 0.6216186598)



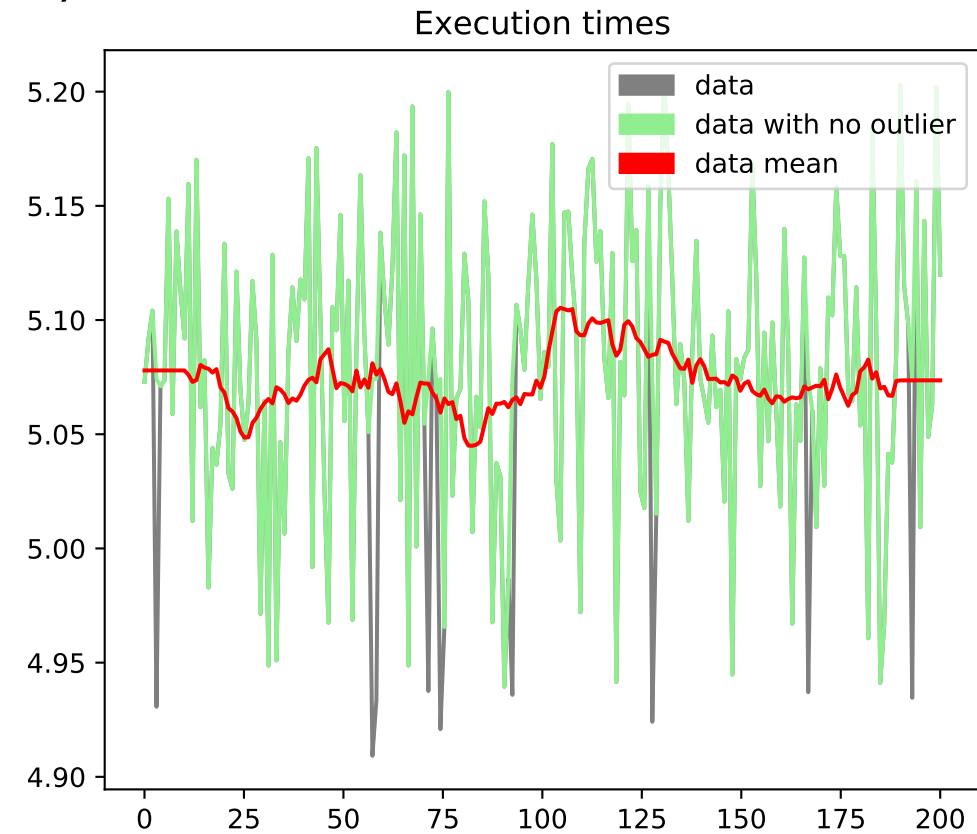
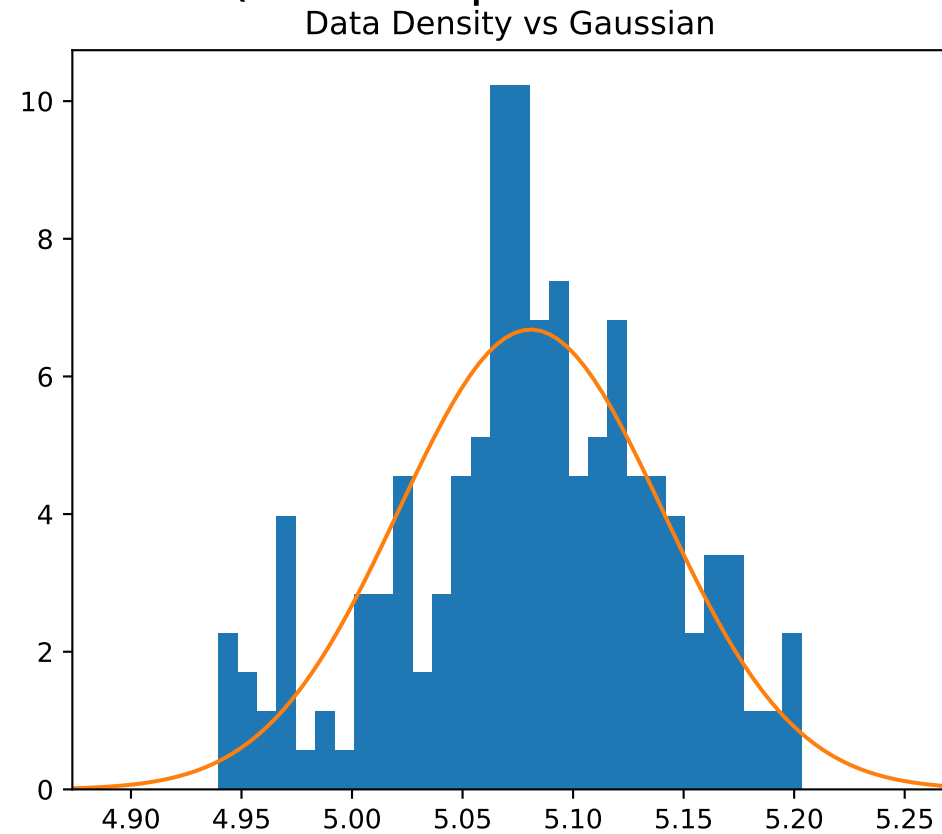
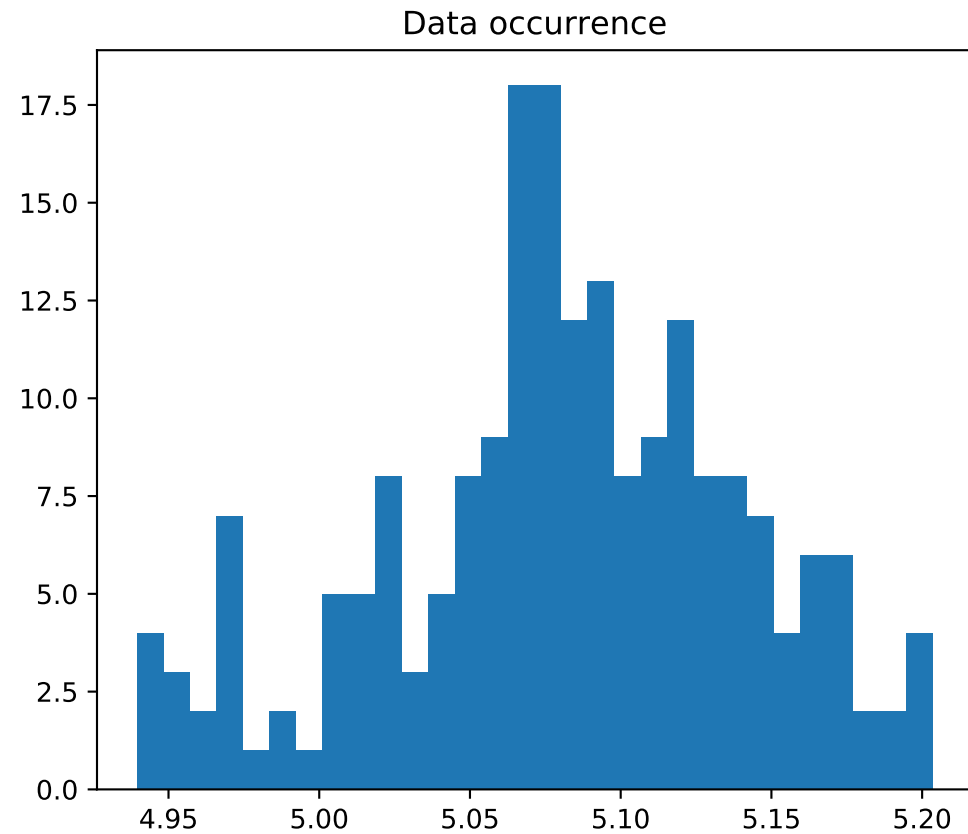
# BICG (IID with p-value 0.8771566934)



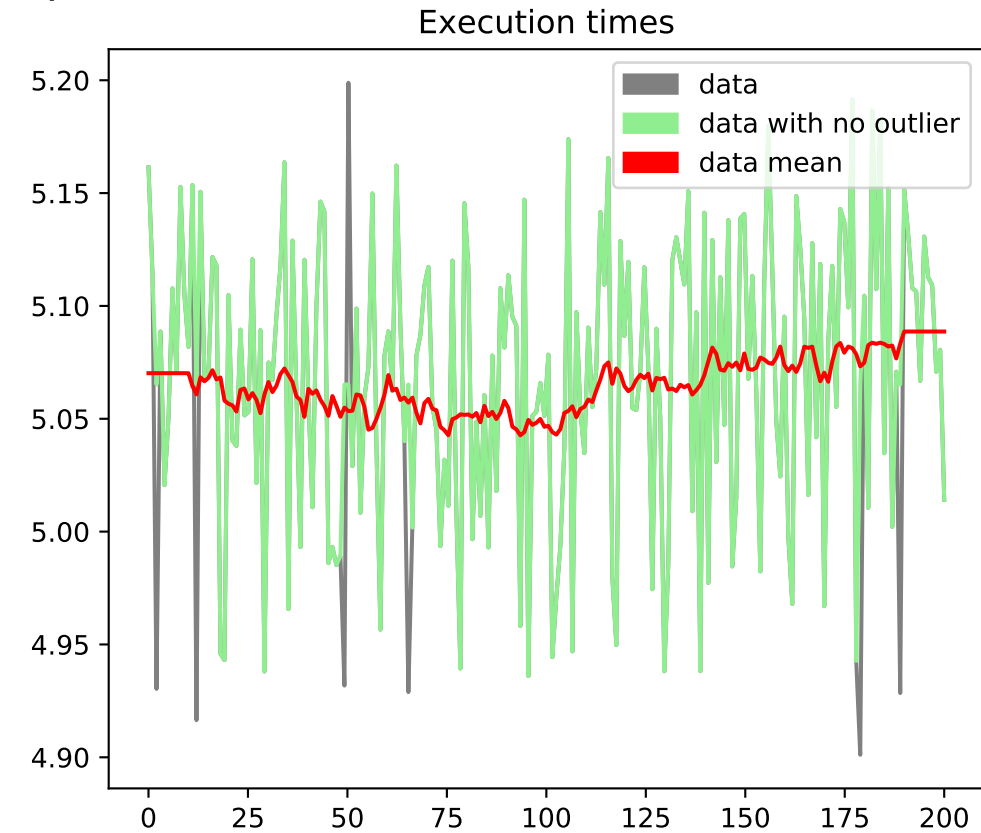
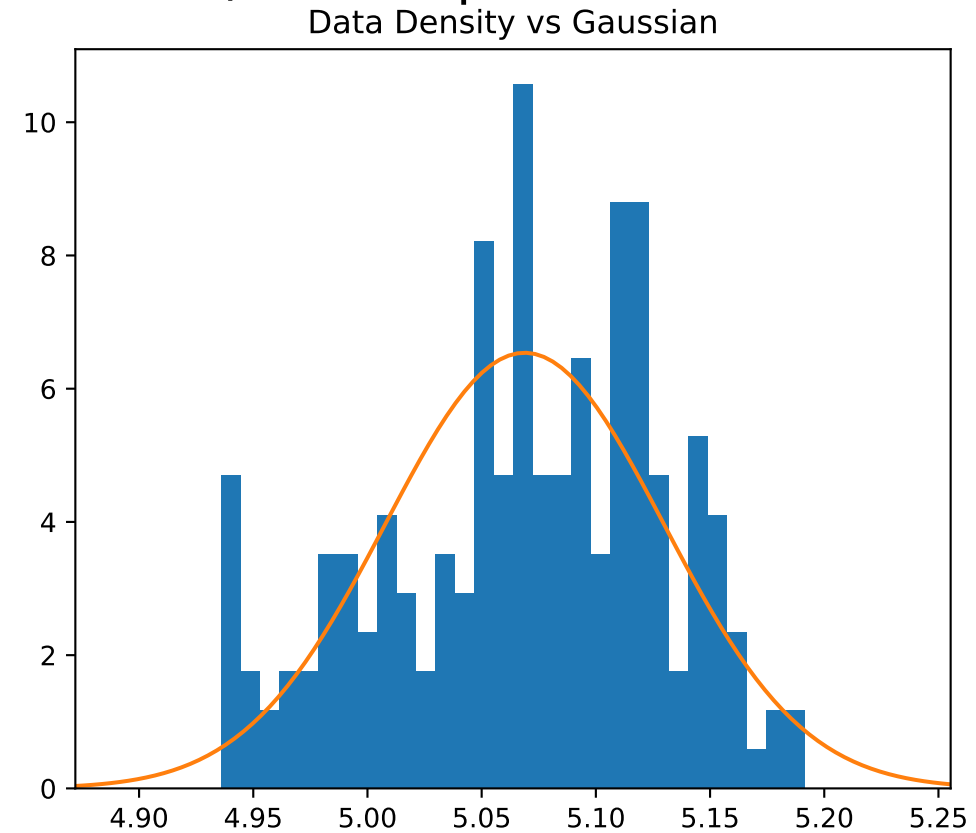
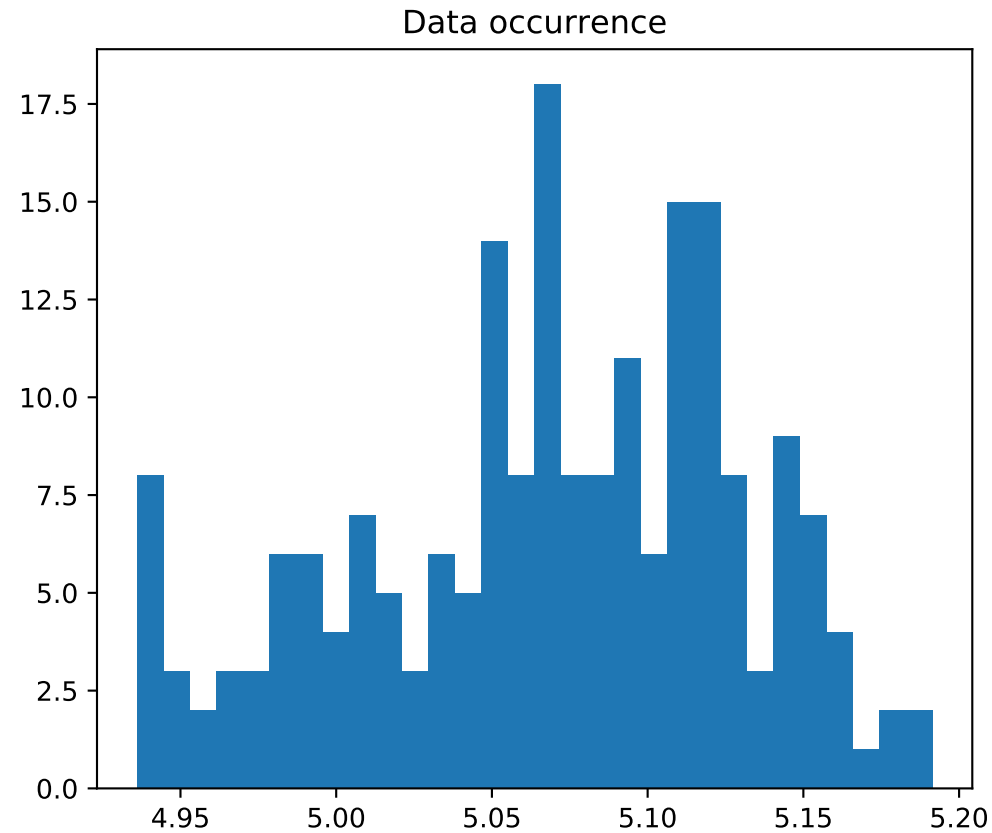
# CHOLSKY (IID with p-value 0.4894809177)



# CORRELATION (IID with p-value 0.3237839593)



# COVARIANCE (IID with p-value 0.2161379544)



# DOITGEN (IID with p-value 0.1594401483)

