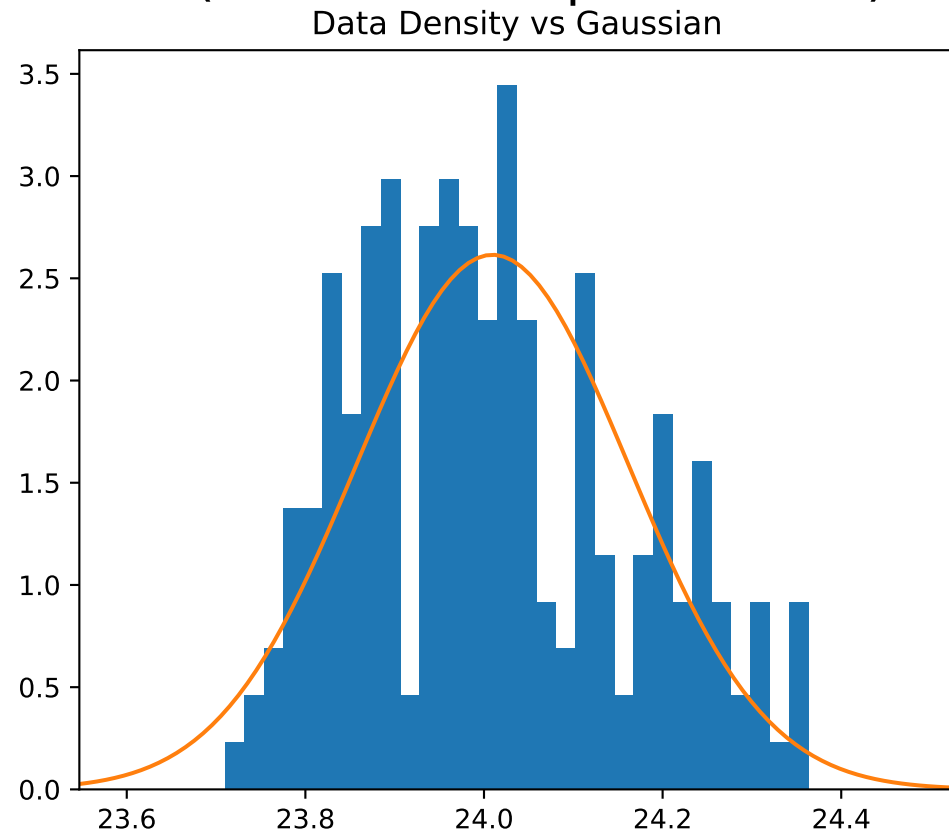
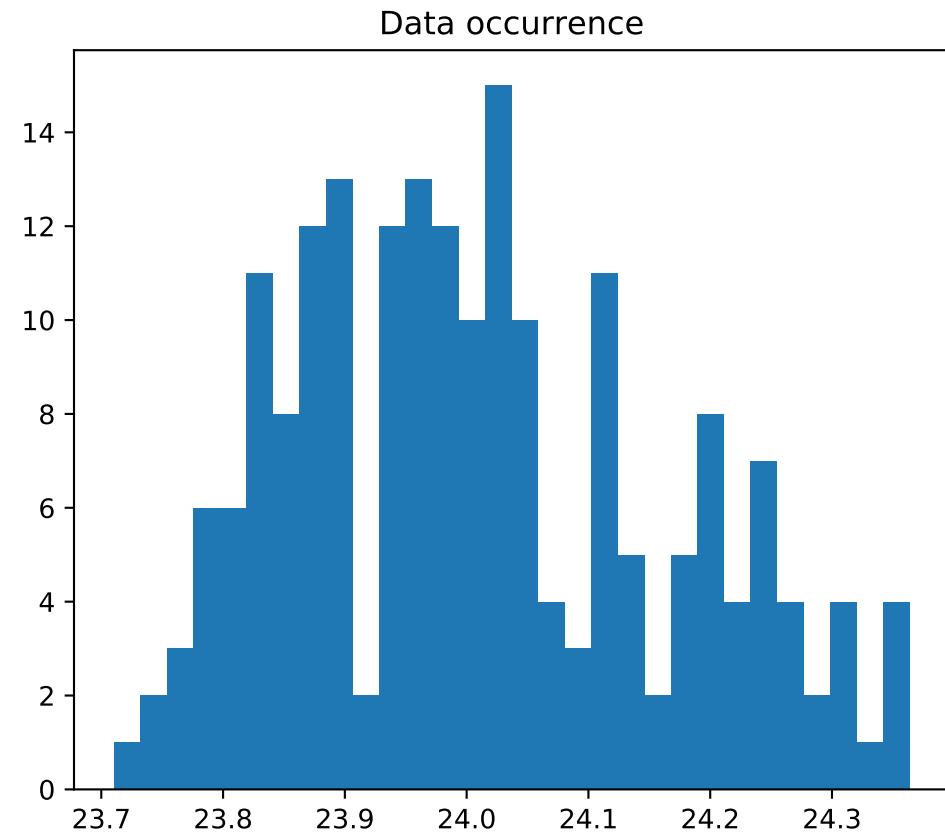
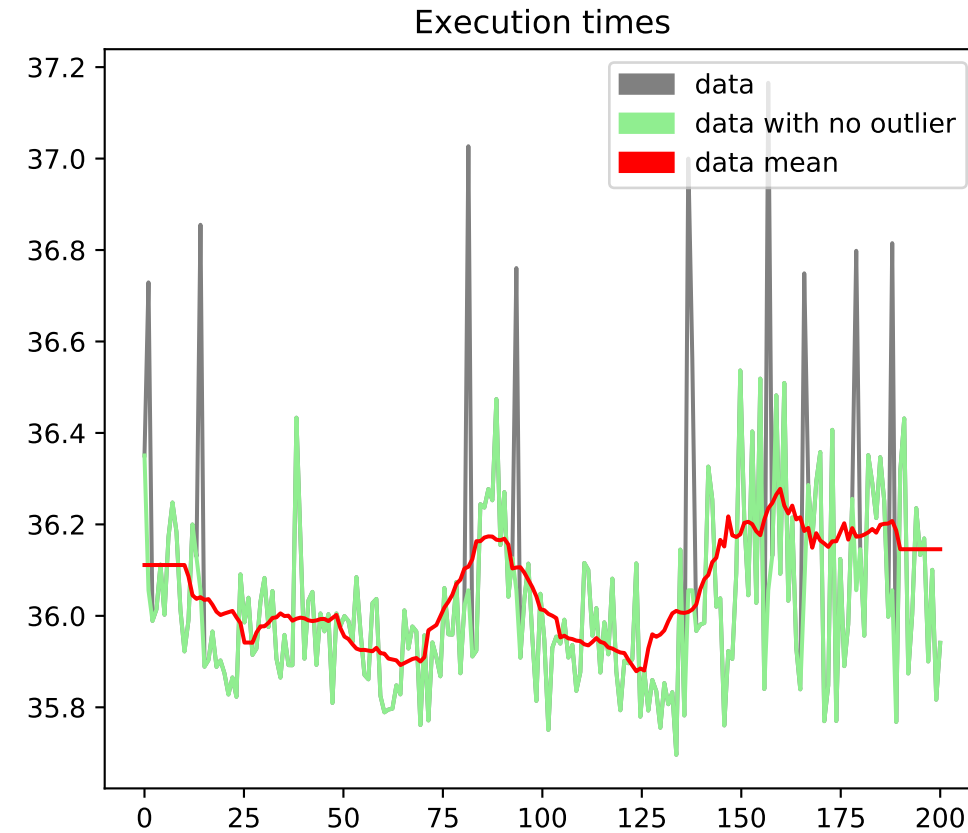
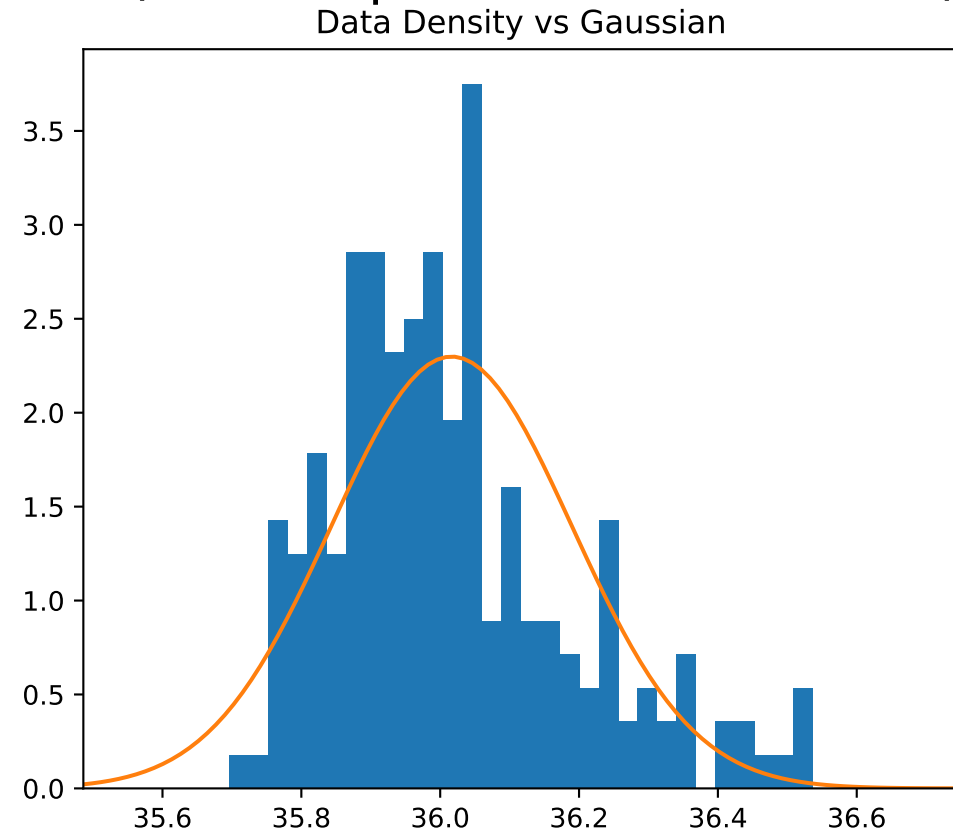
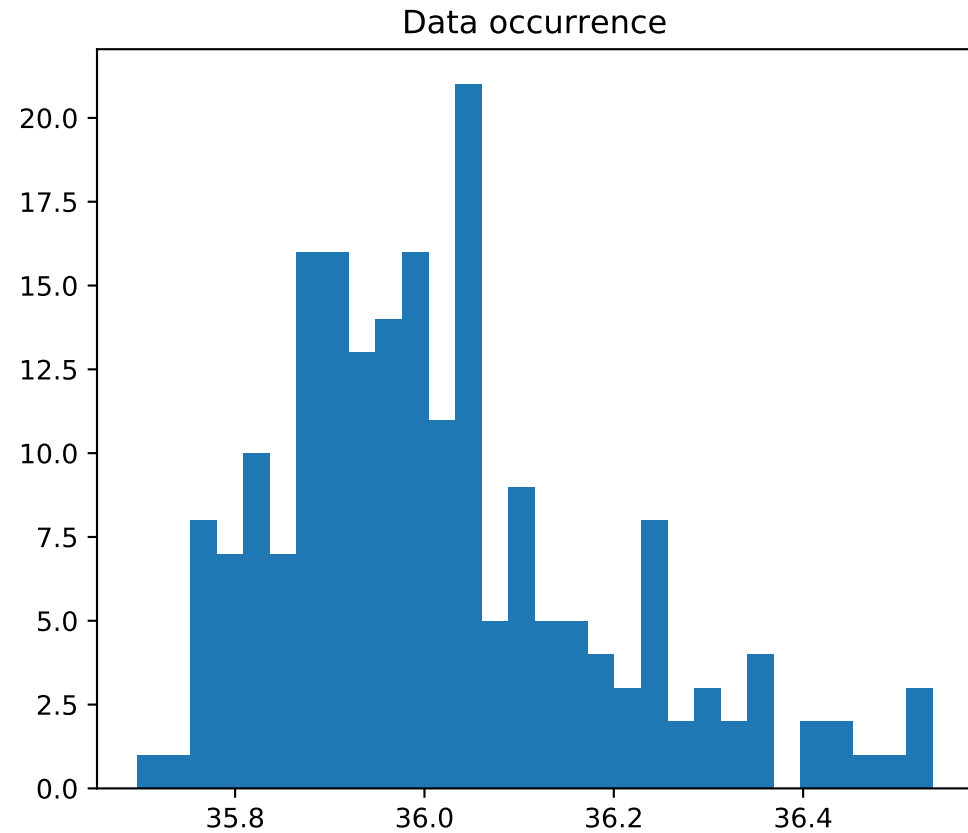
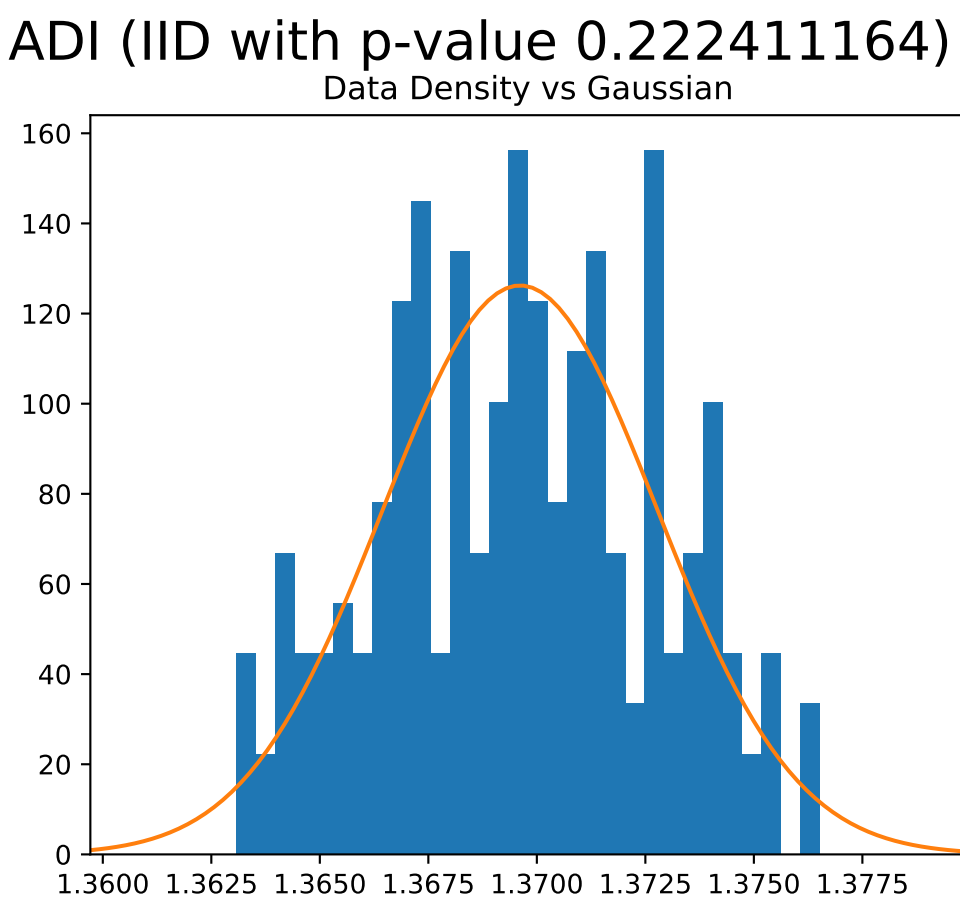
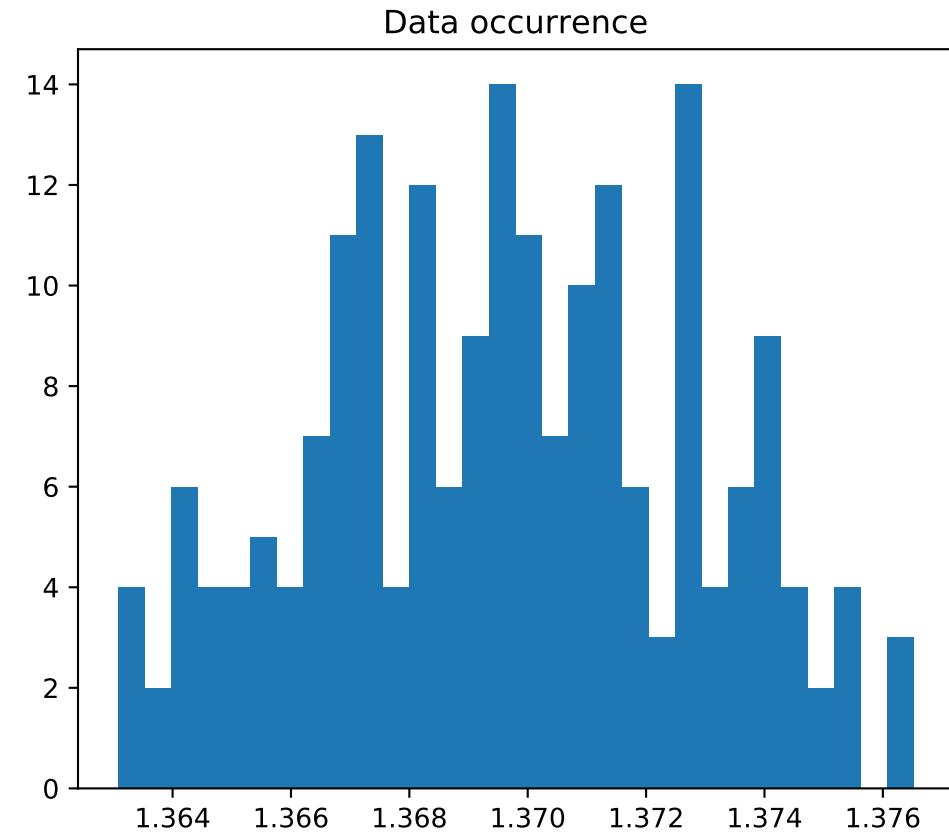


2MM (NOT IID with p-value 0.0)

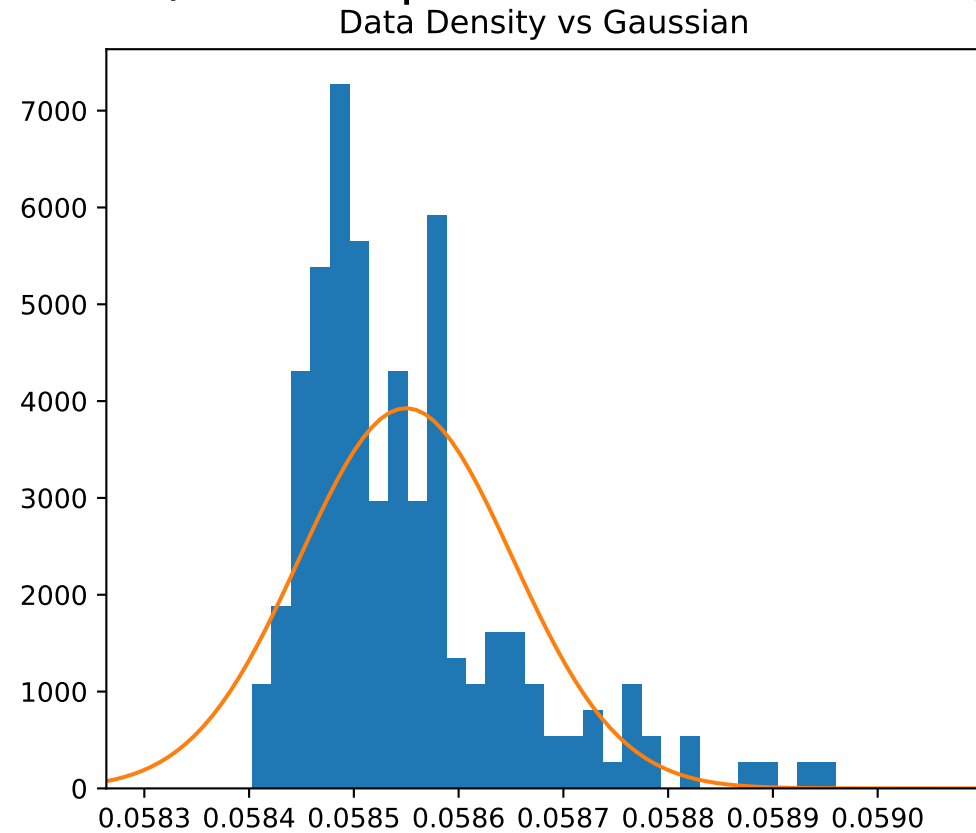
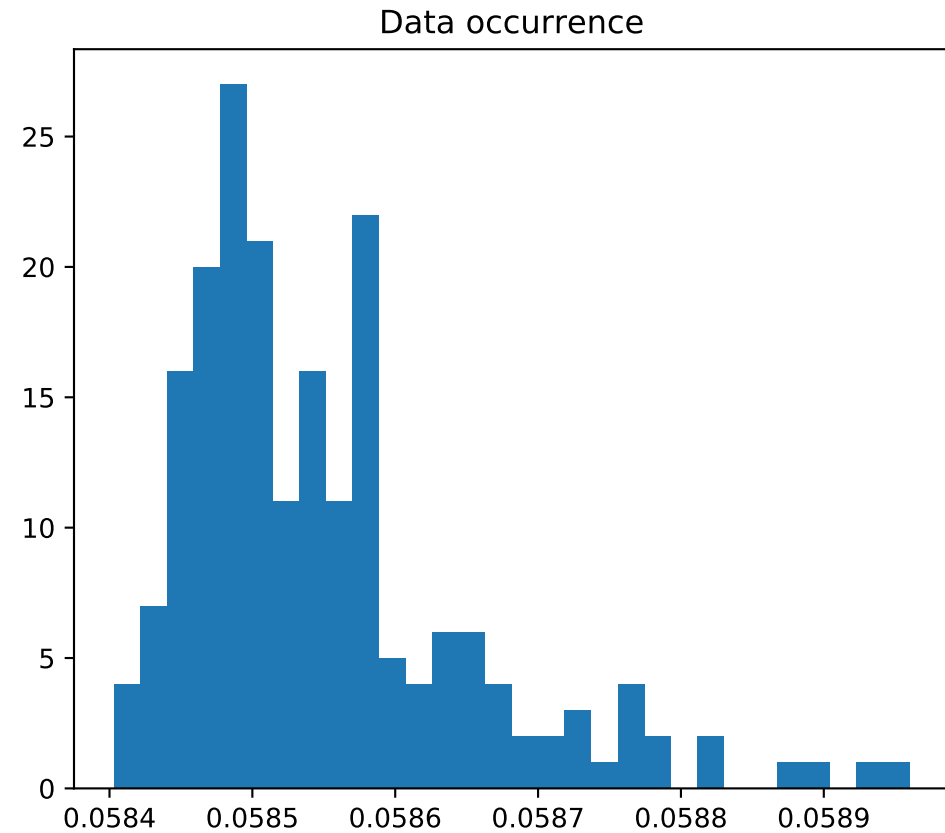


3MM (IID with p-value 0.146527132)

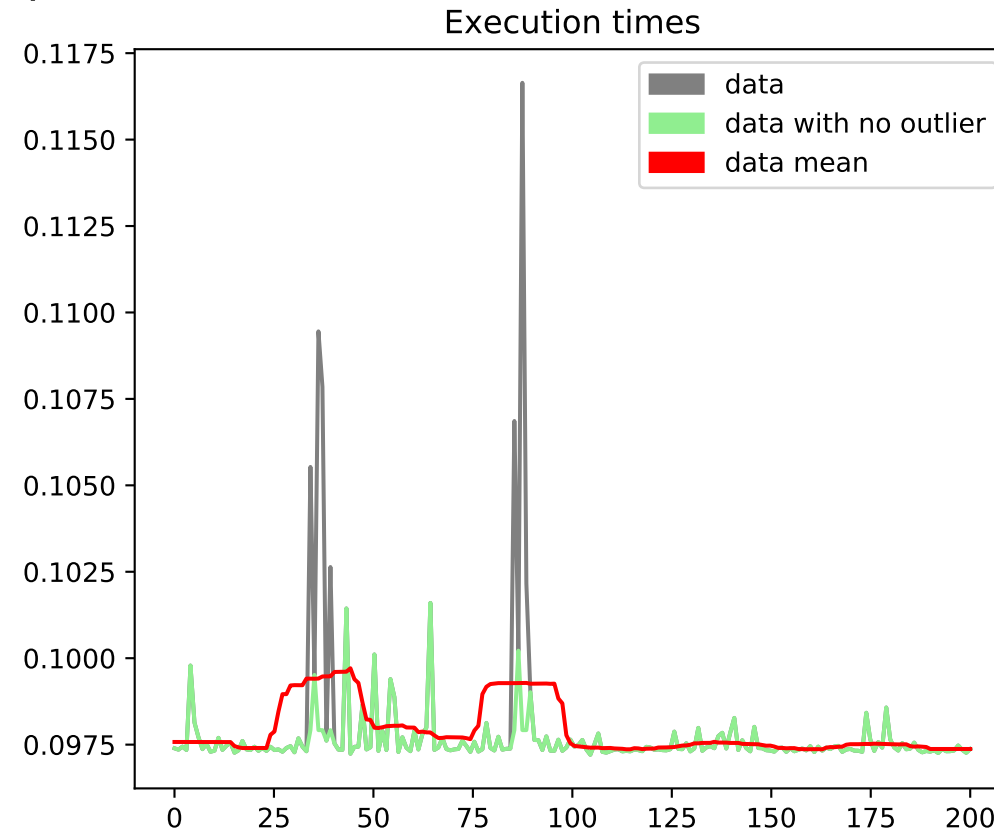
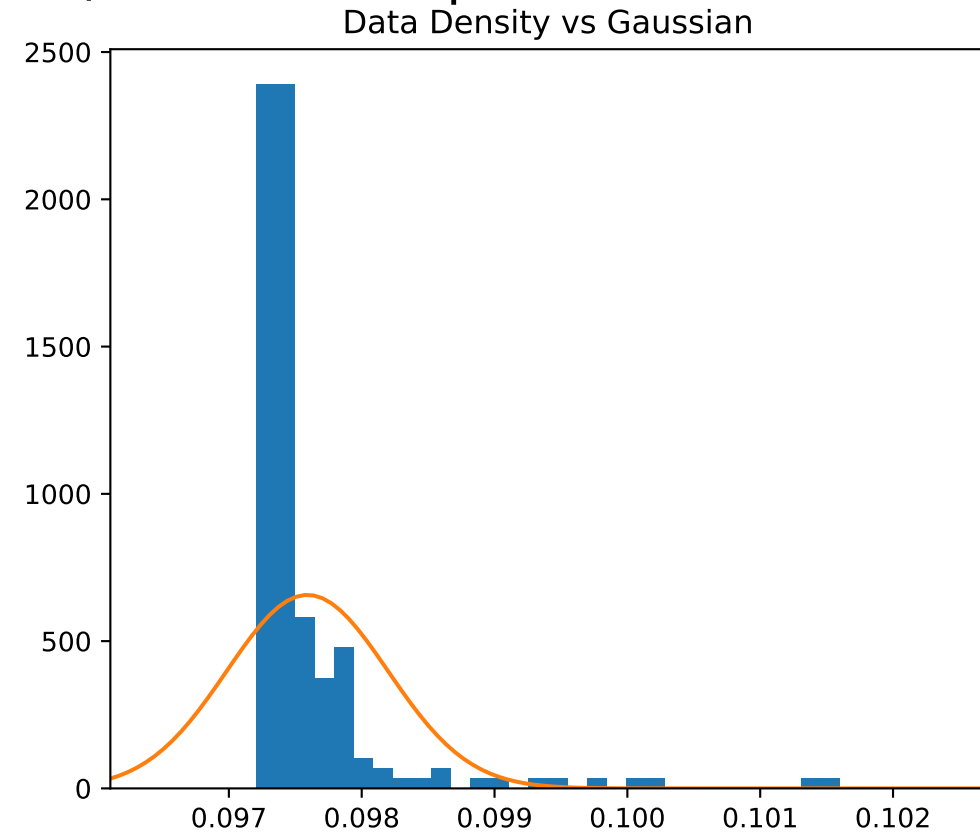
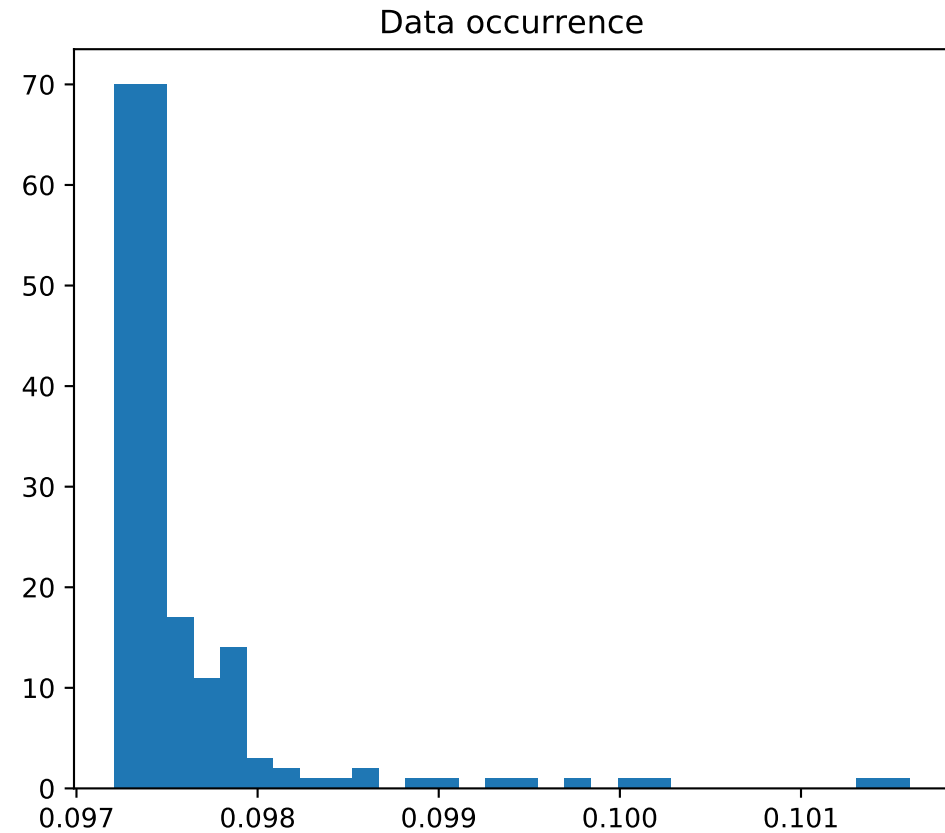




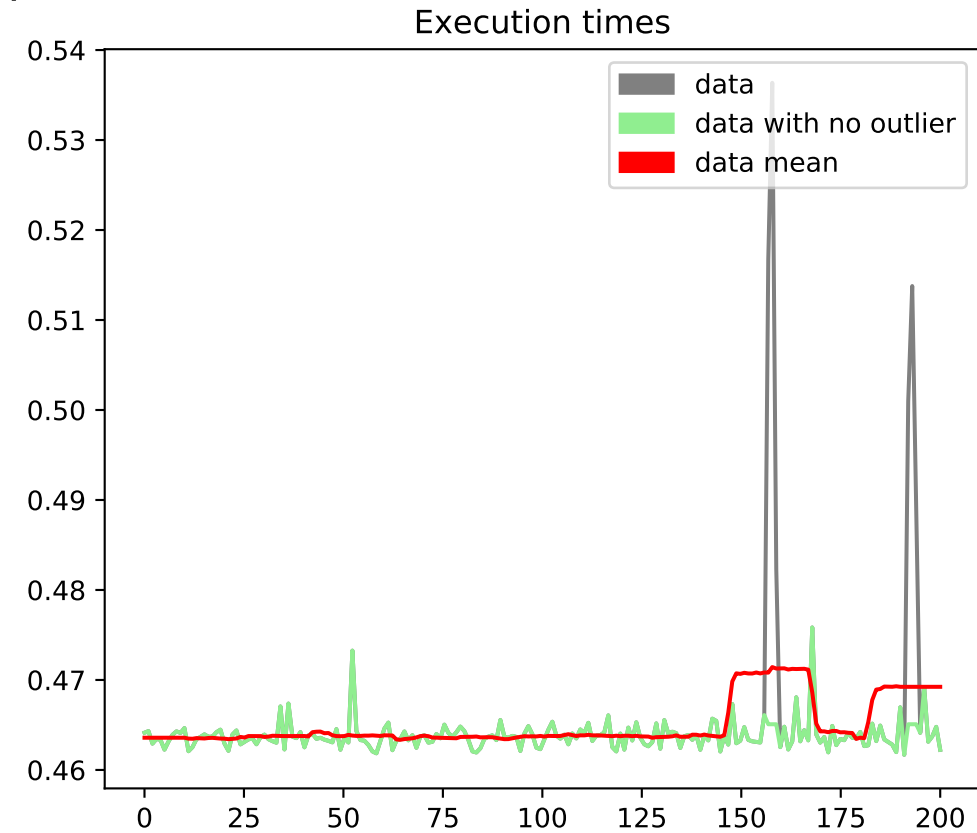
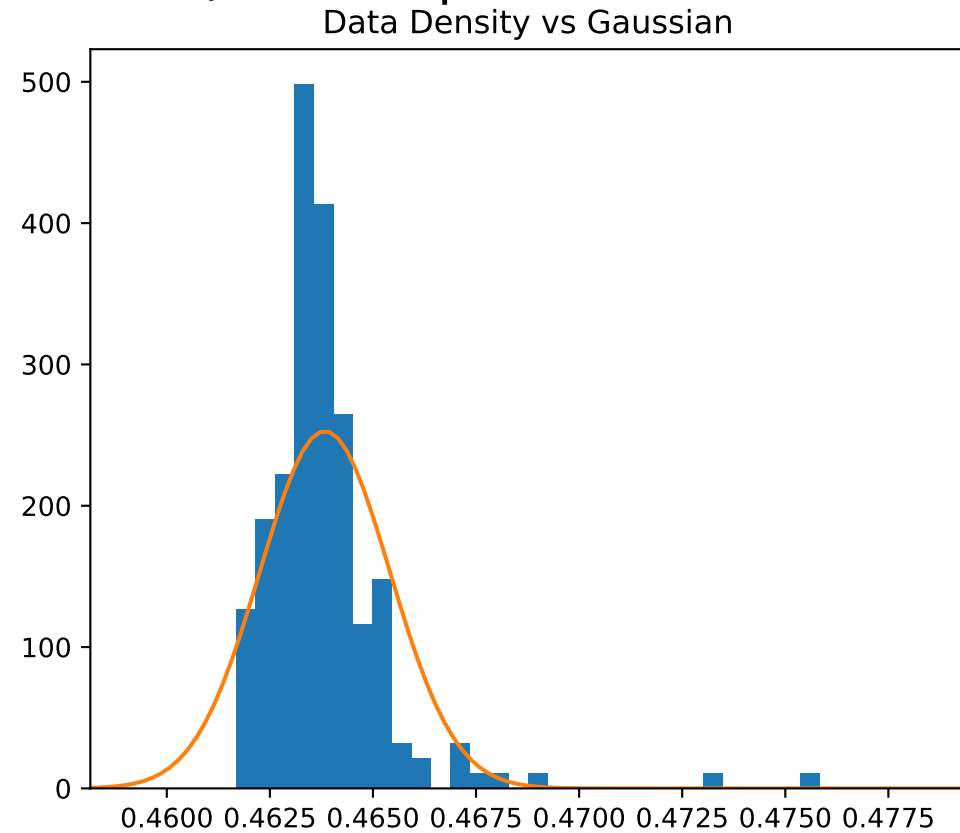
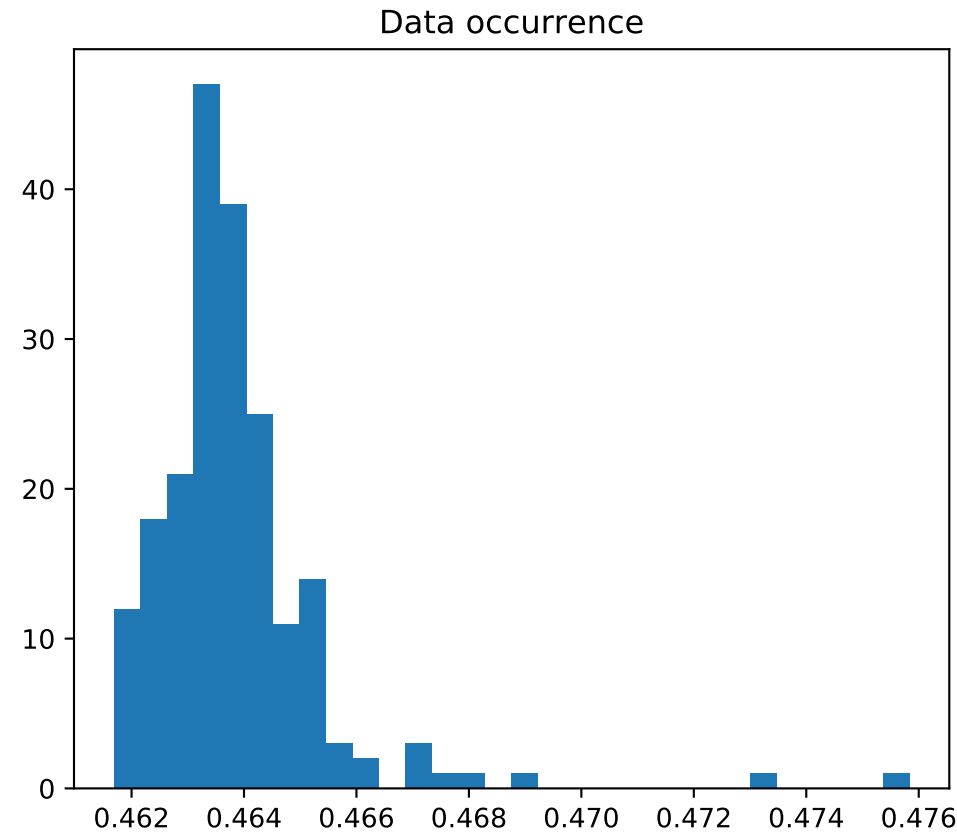
ATAX (IID with p-value 0.737850539)



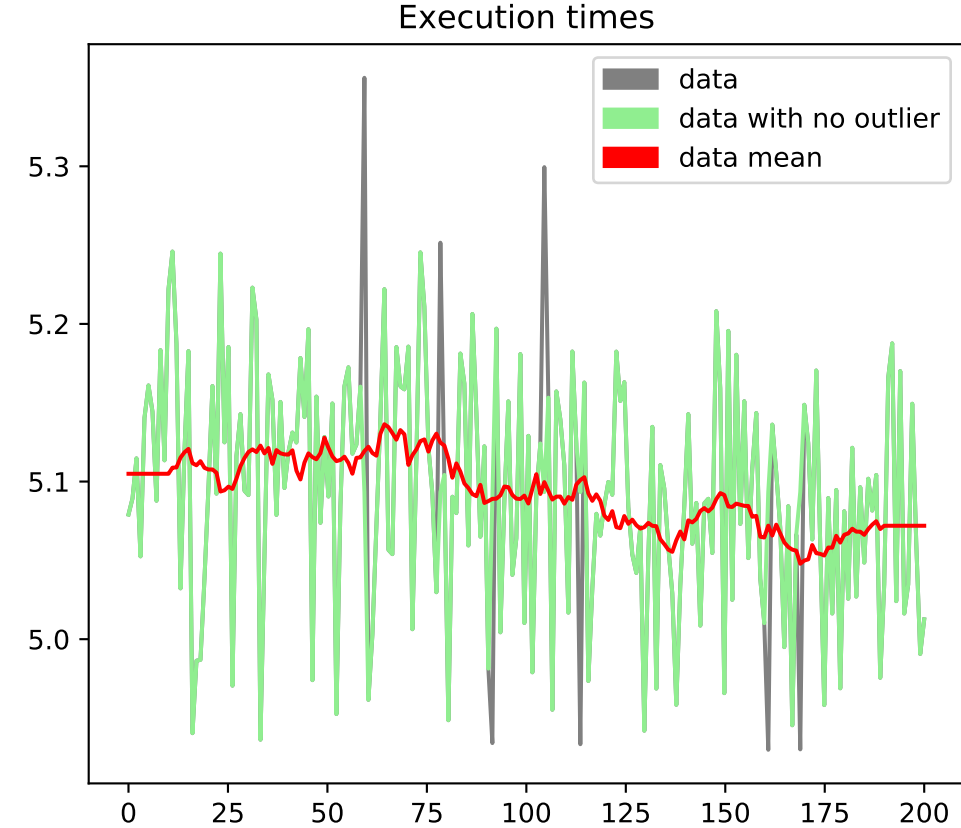
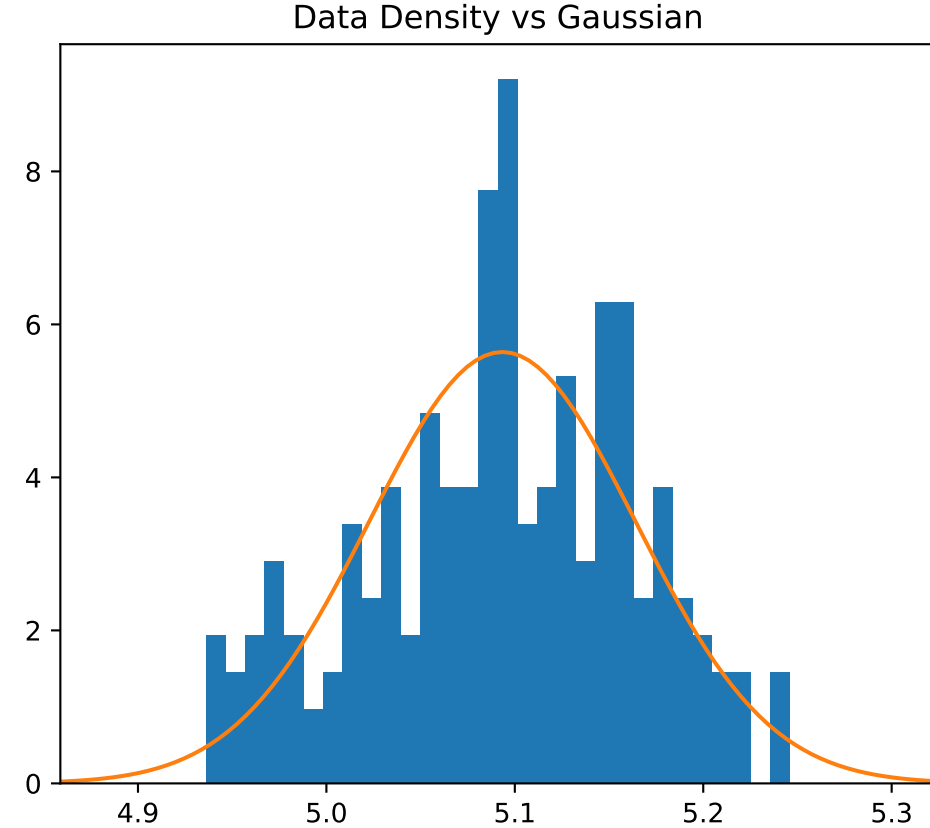
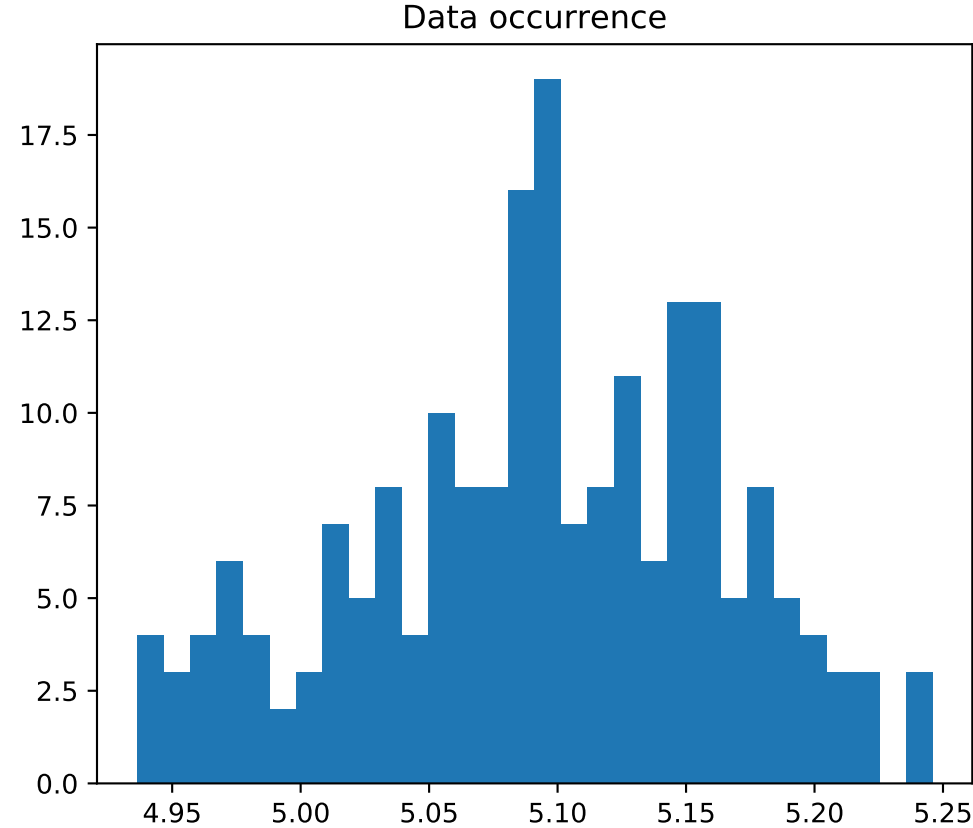
BICG (NOT IID with p-value 0.0006419154)



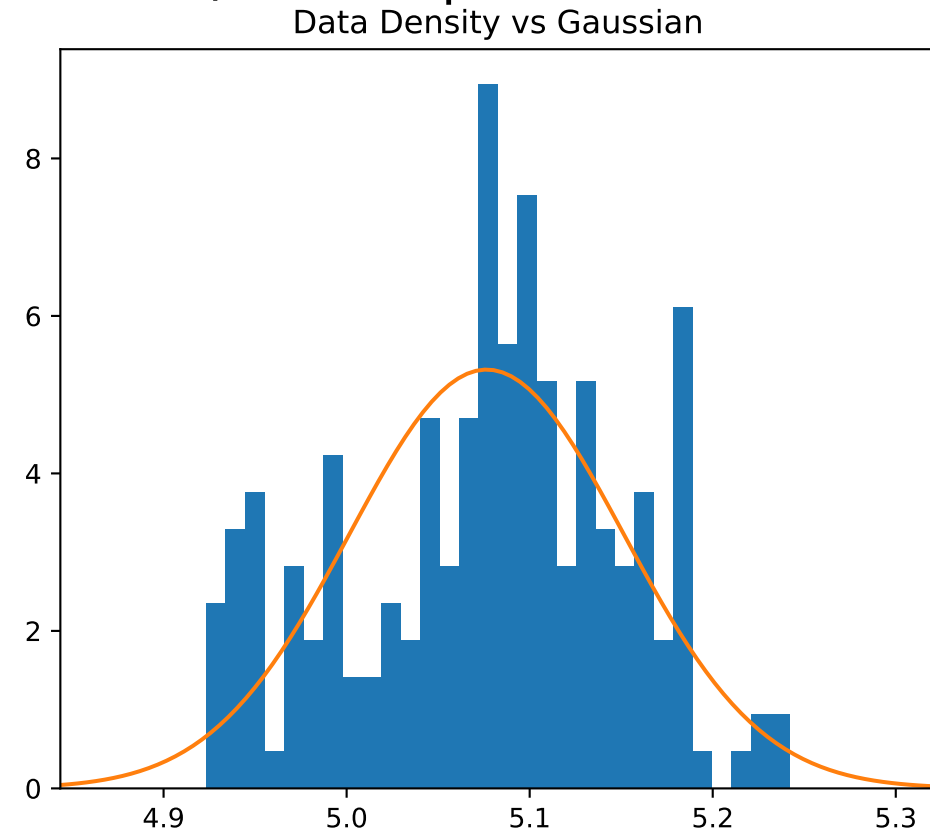
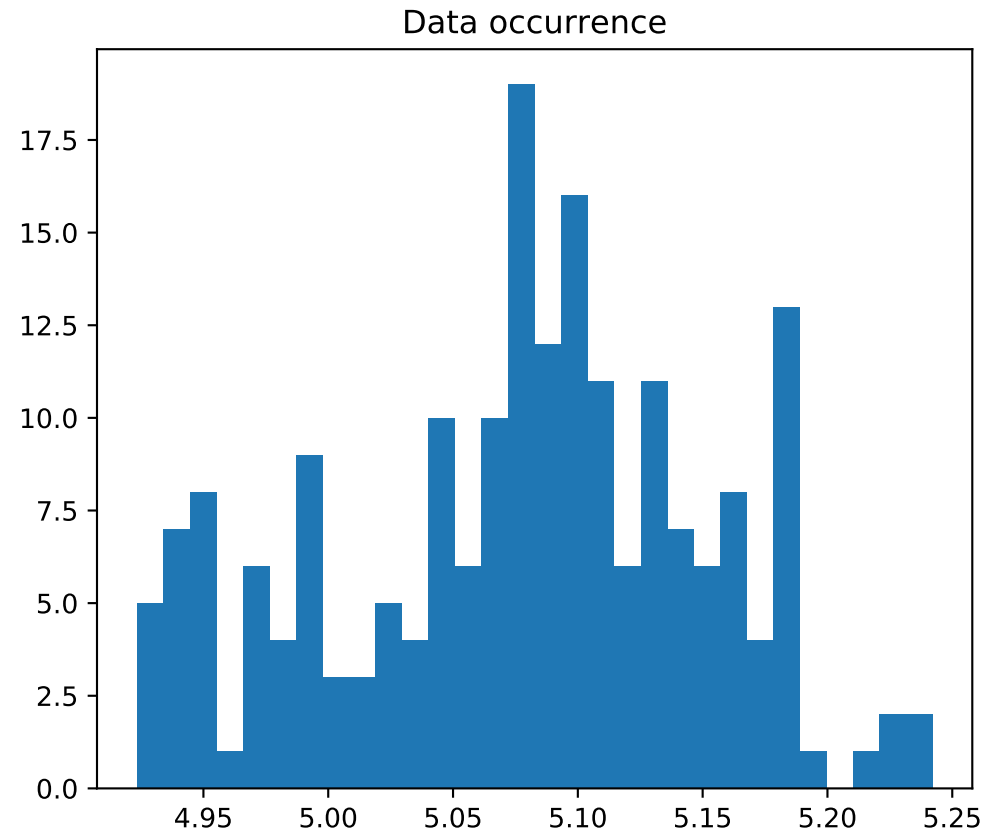
CHOLSKY (IID with p-value 0.1078117346)



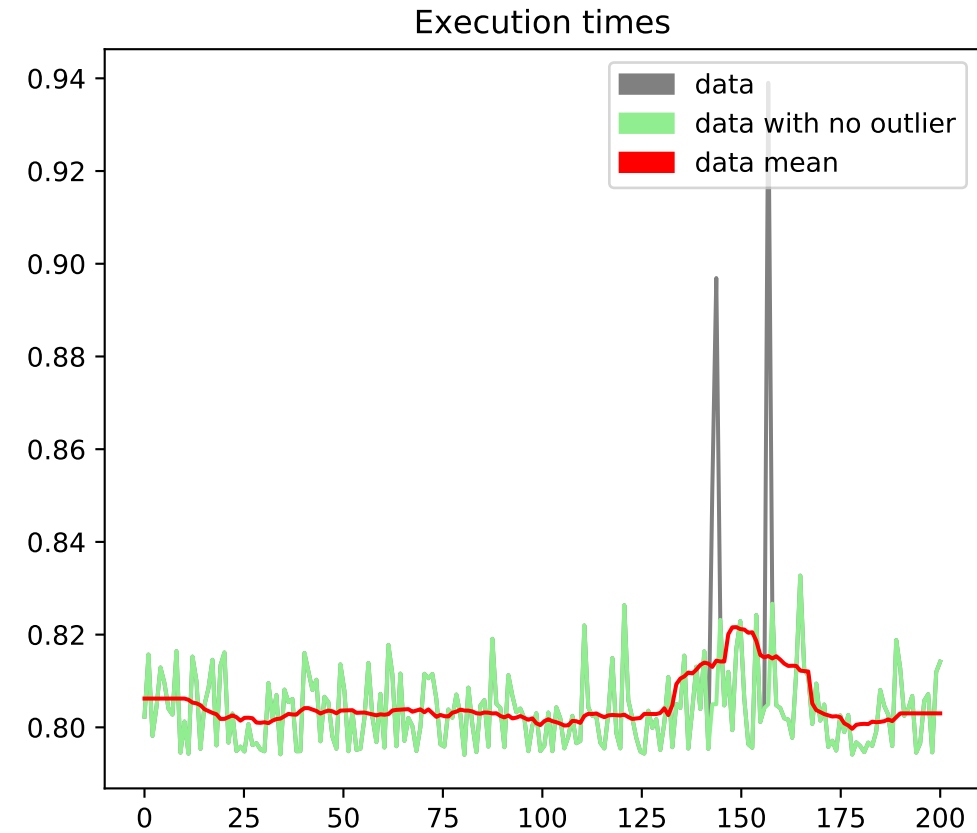
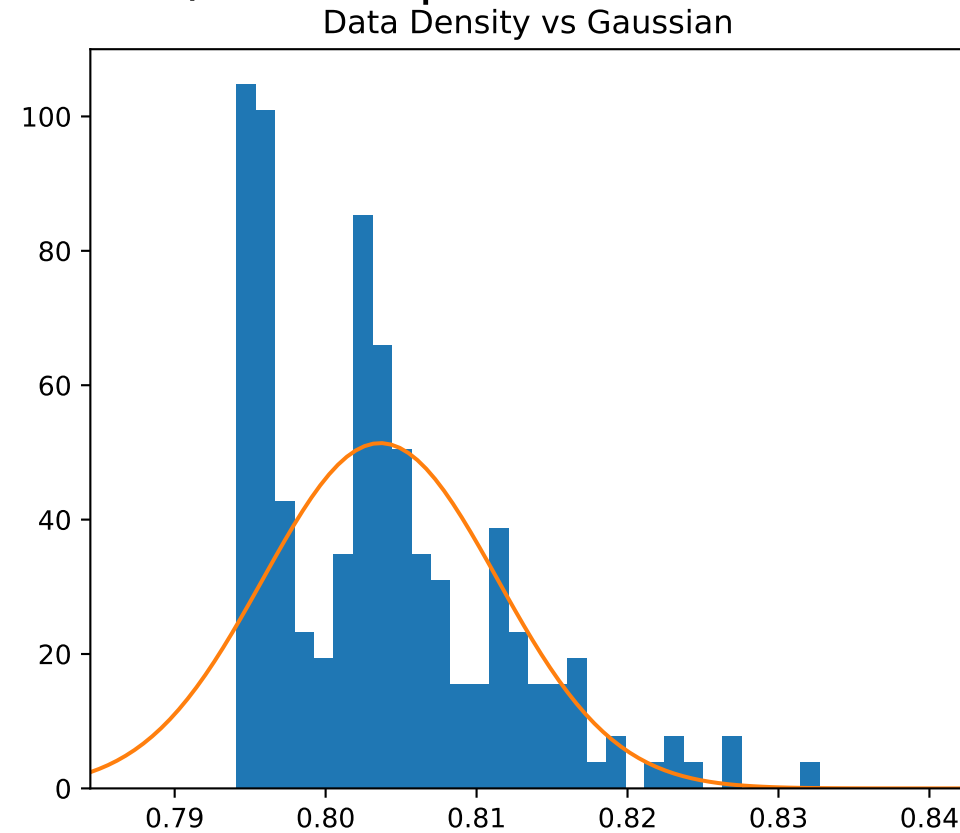
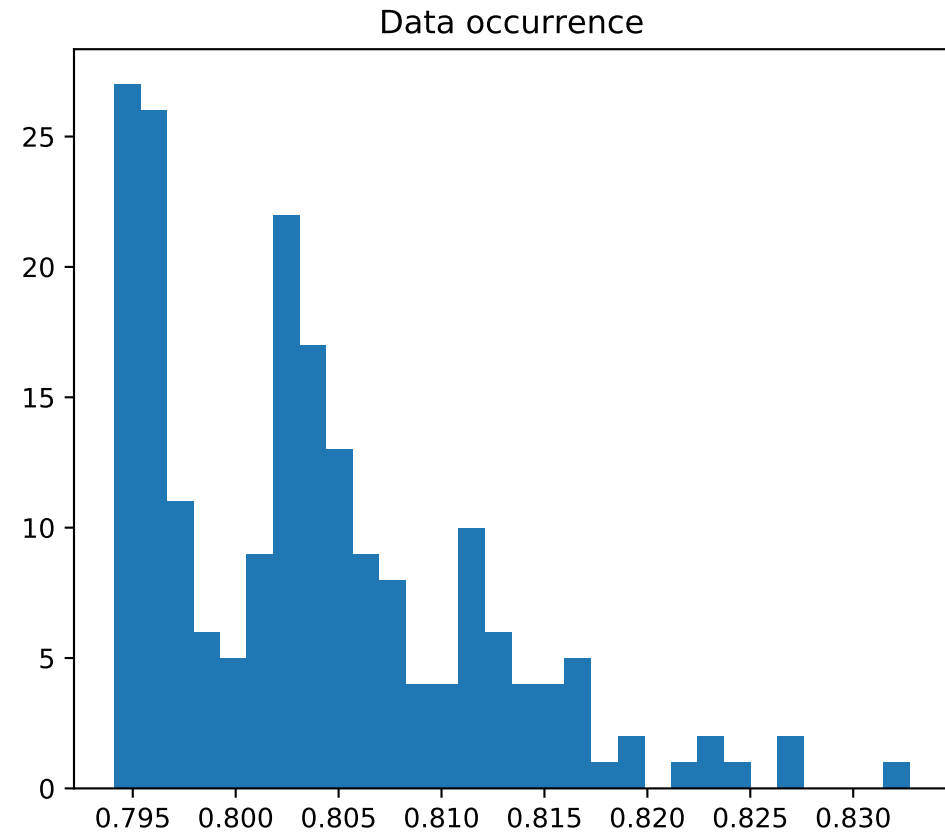
CORRELATION (NOT IID with p-value 0.0017521098)



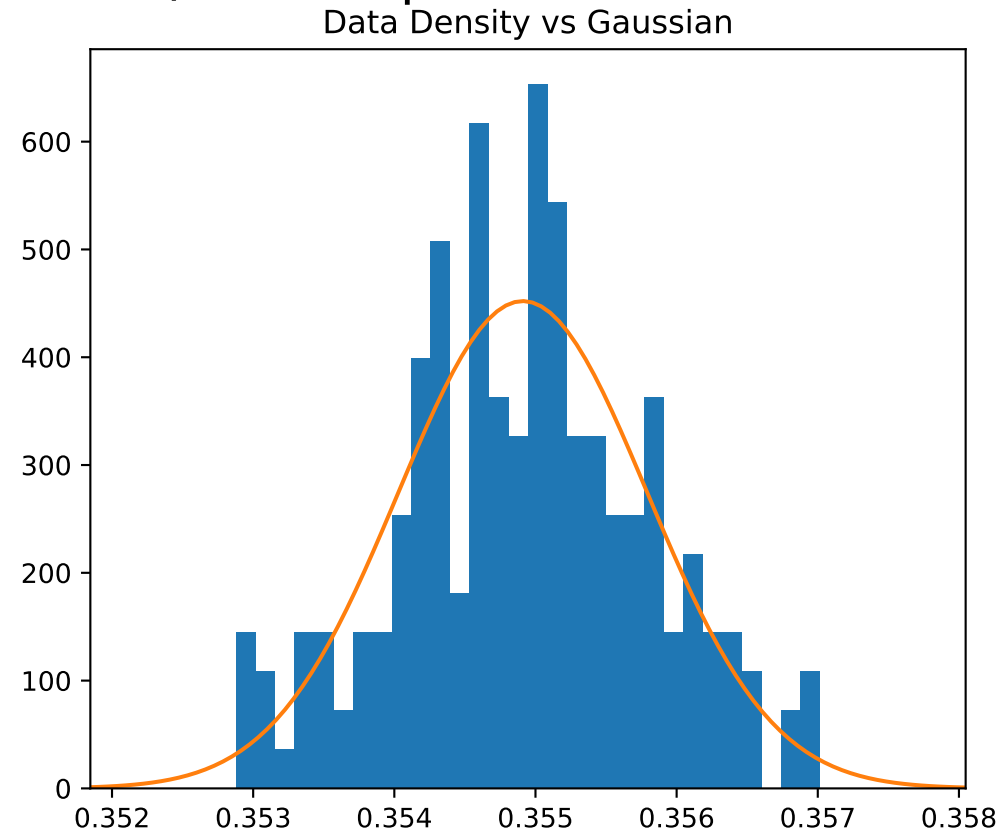
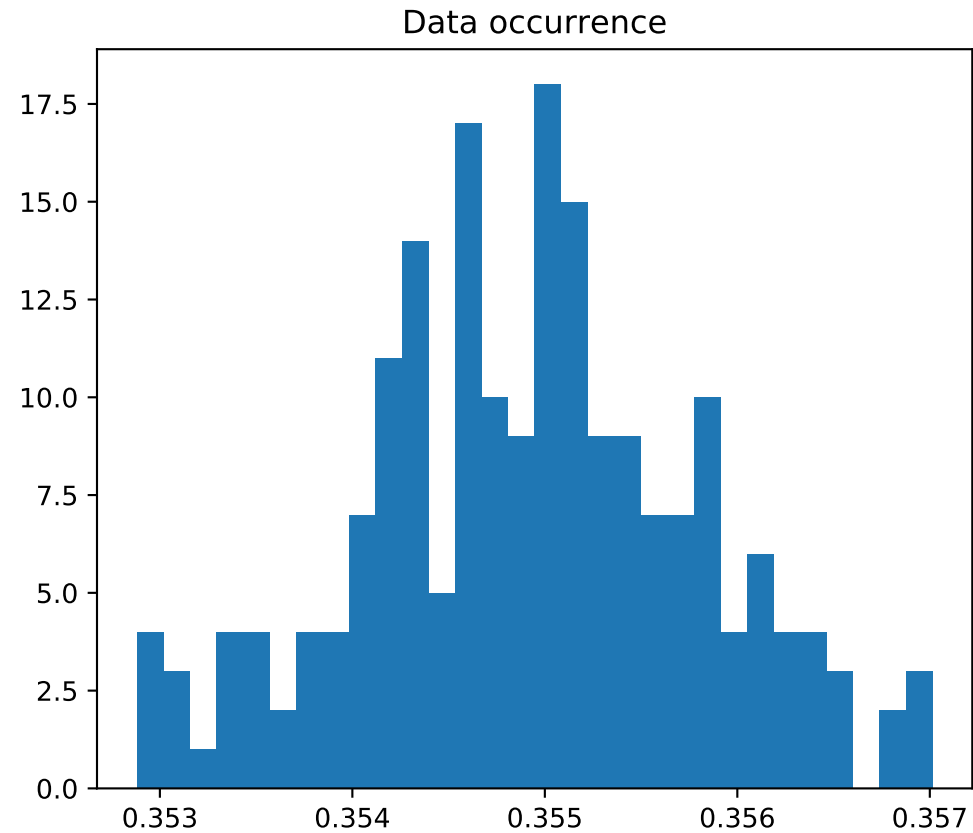
COVARIANCE (IID with p-value 0.6686129843)



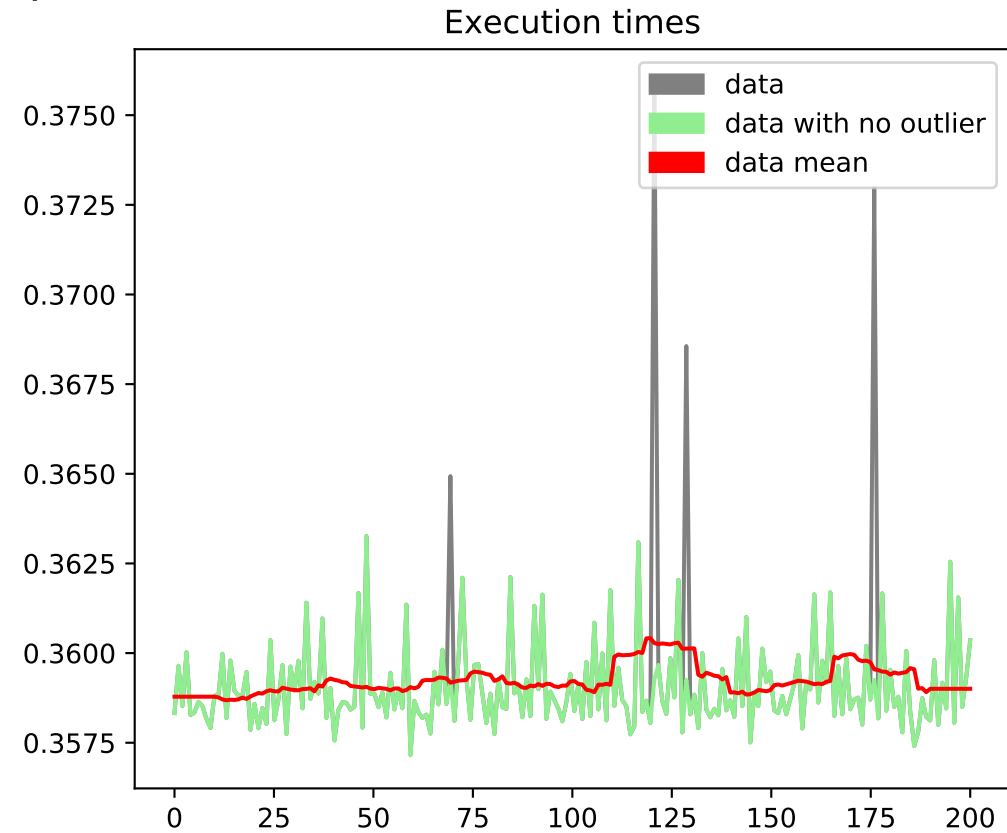
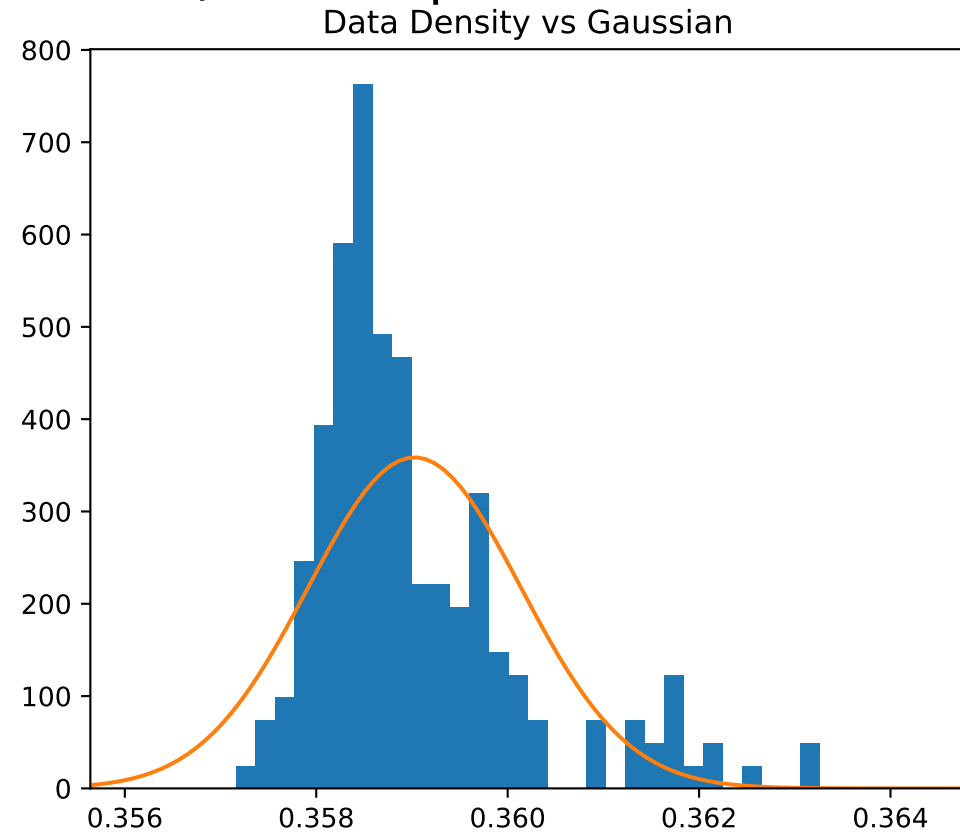
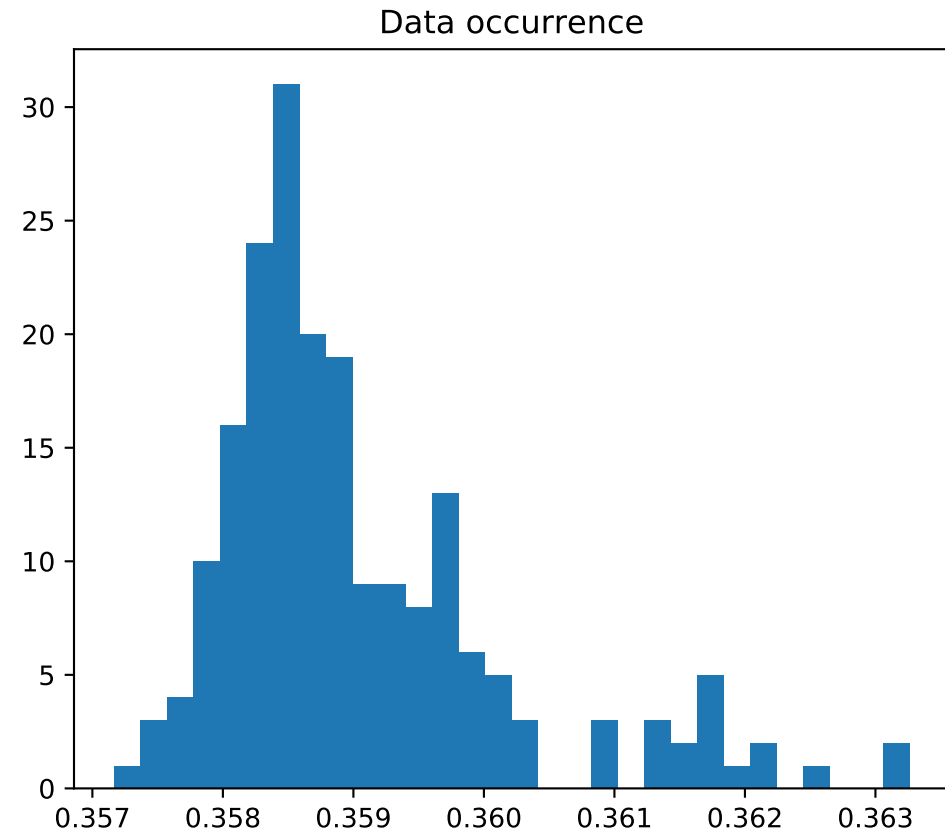
DOITGEN (IID with p-value 0.5177921684)



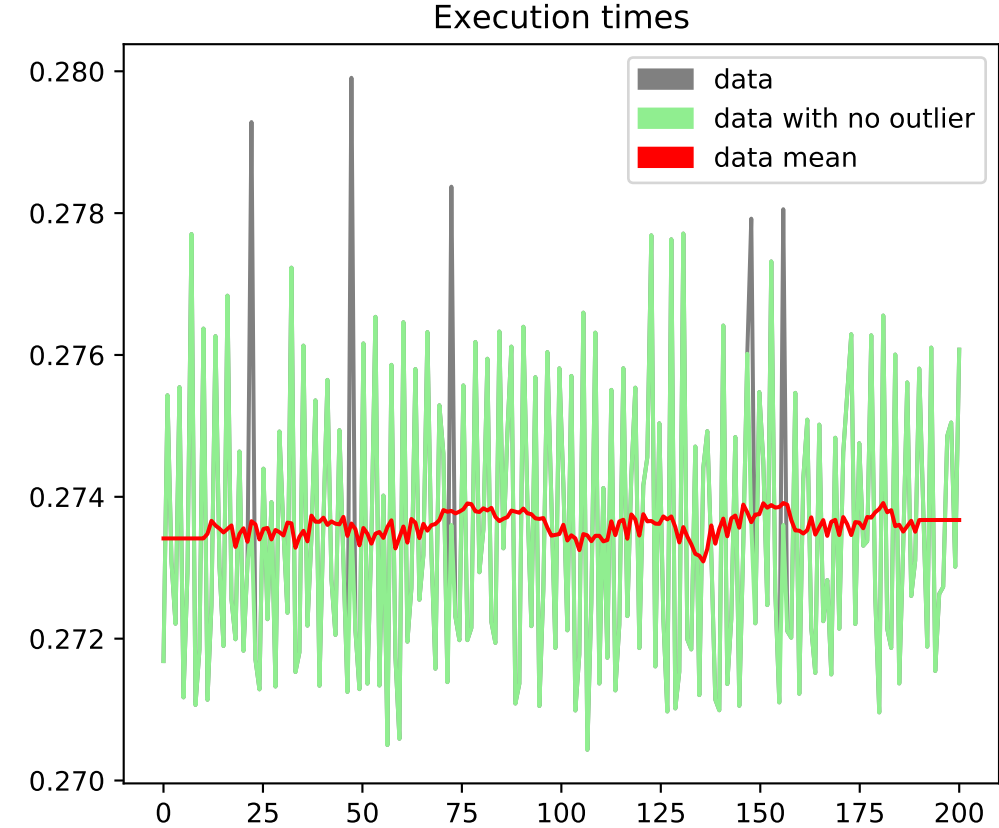
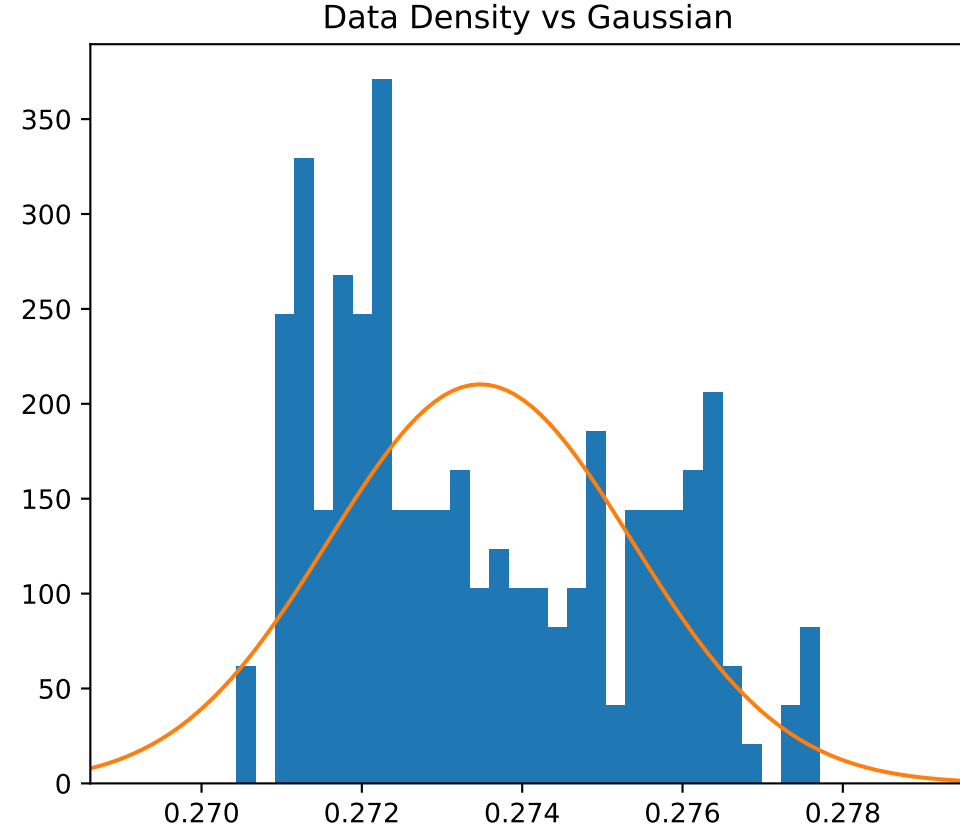
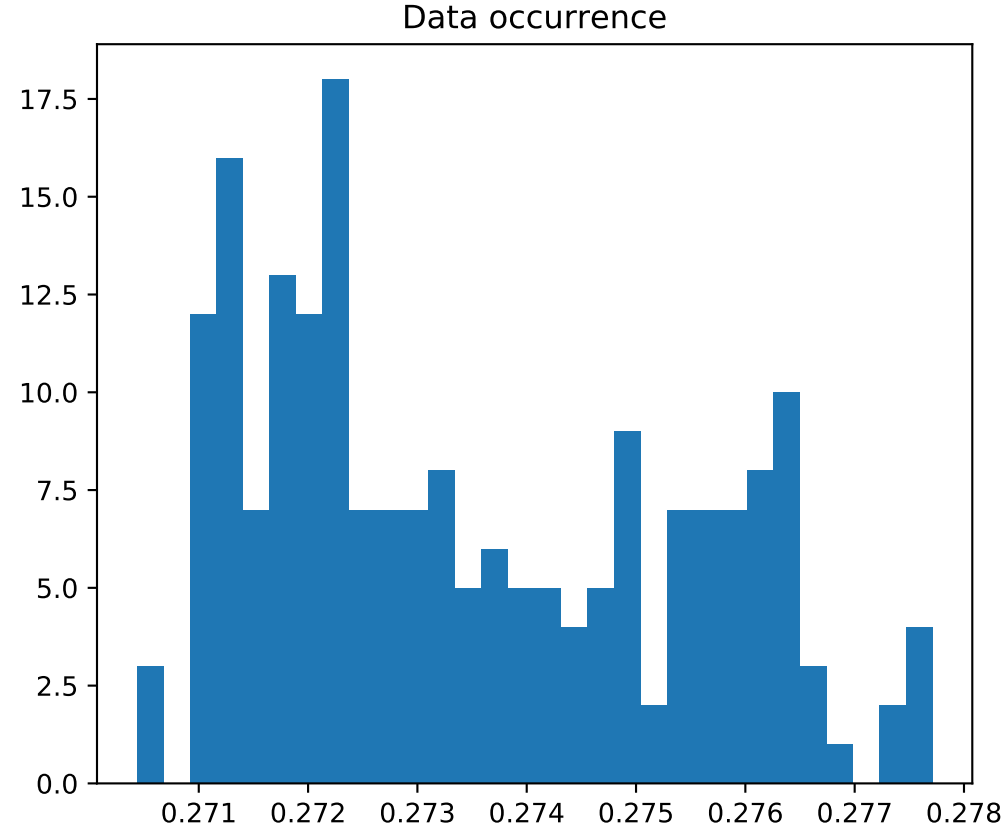
DURBIN (IID with p-value 0.4536348849)



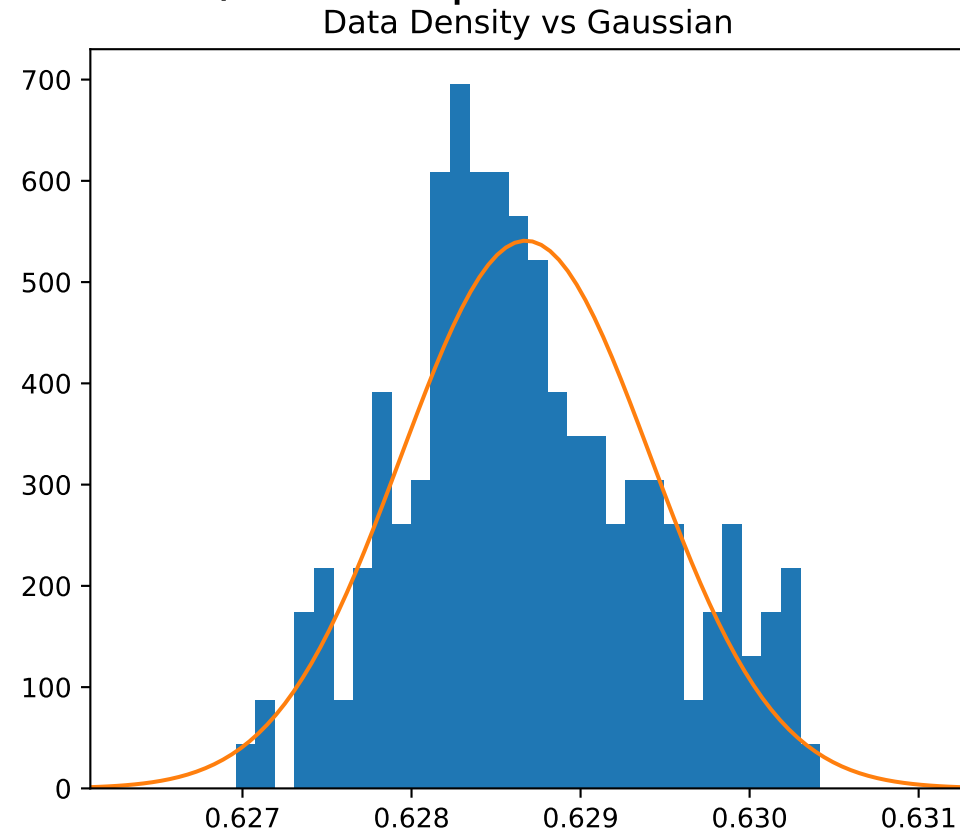
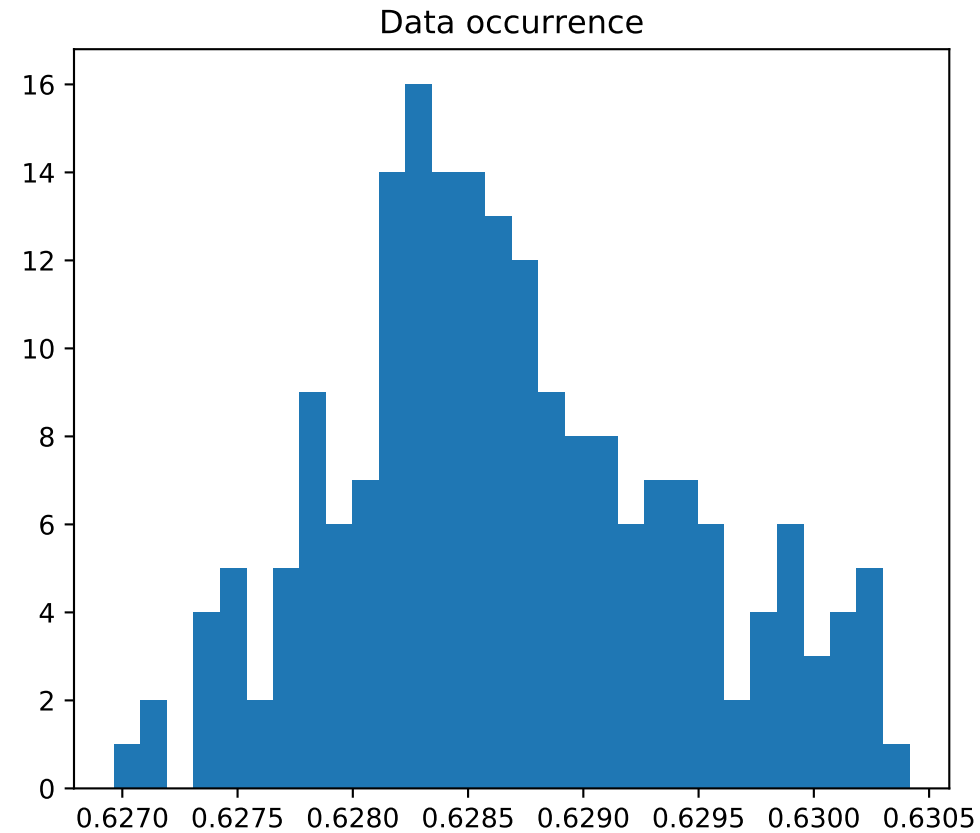
DYNPROG (IID with p-value 0.6237251699)



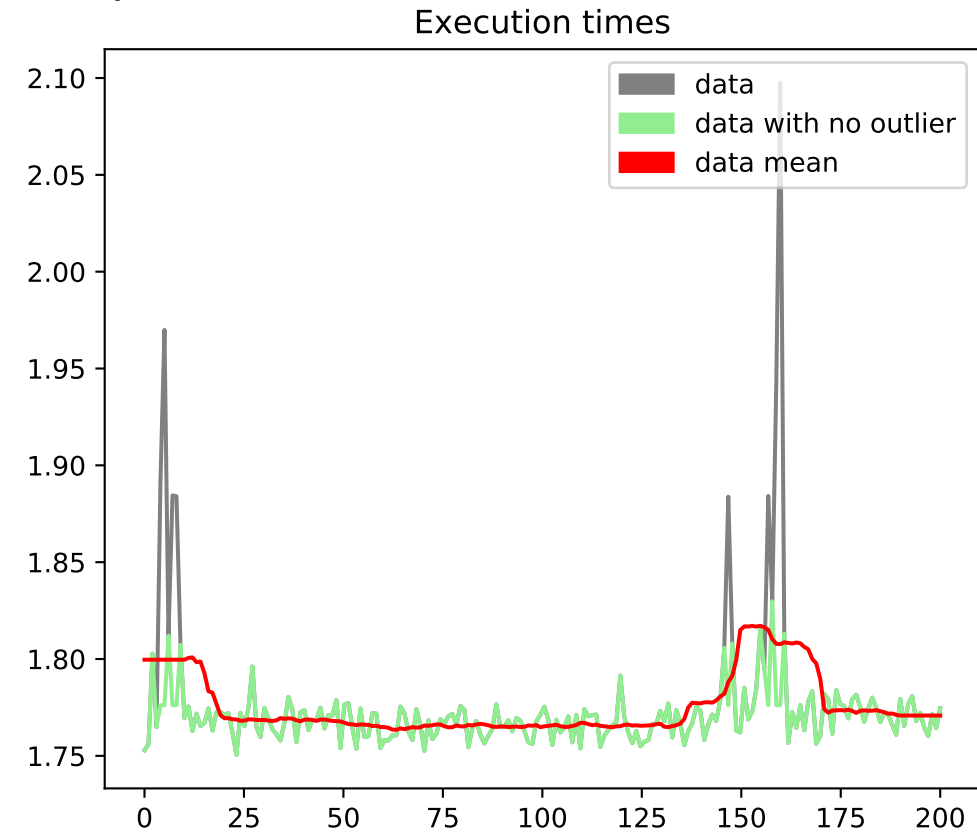
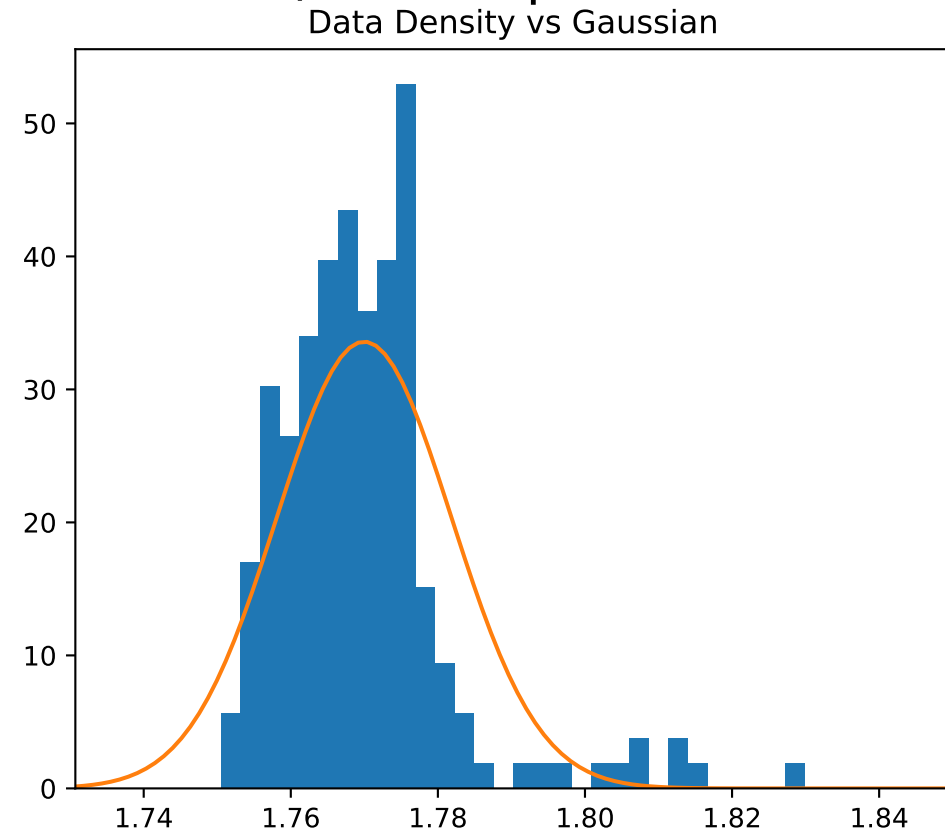
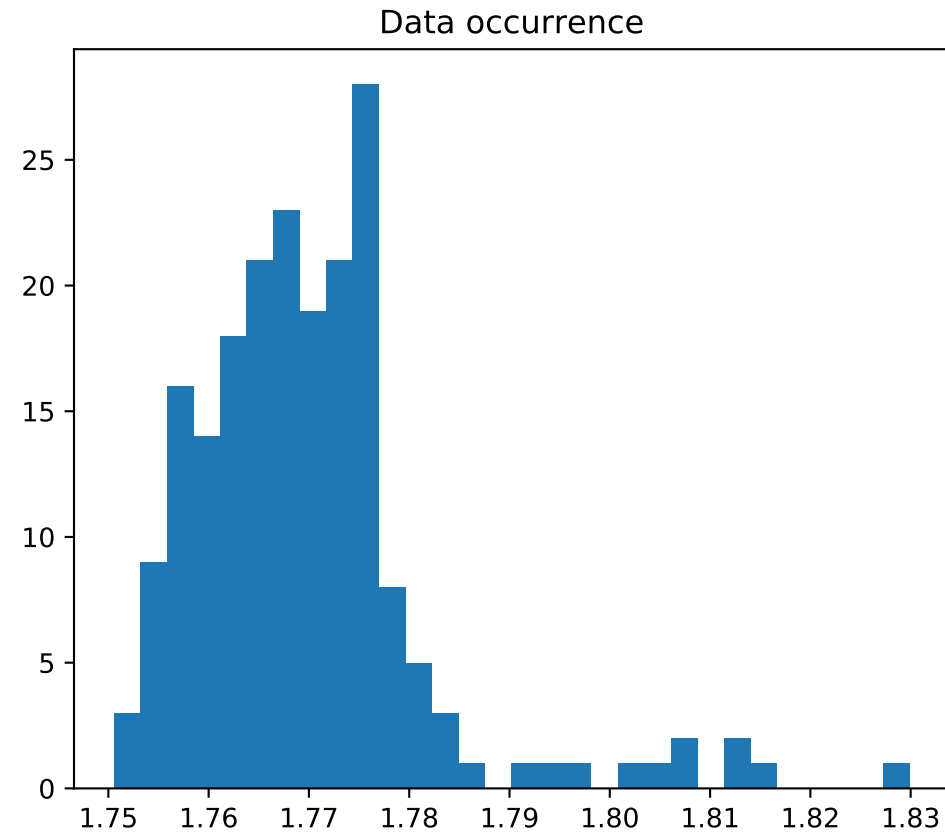
FDTD-2D (IID with p-value 0.7440135709)



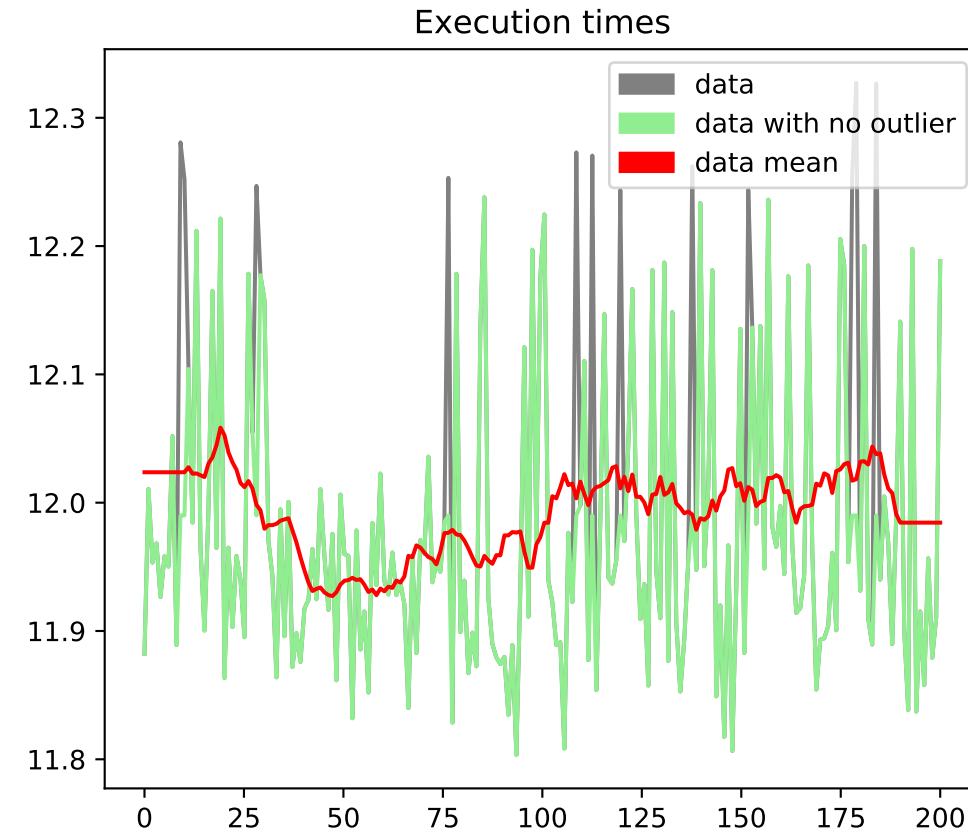
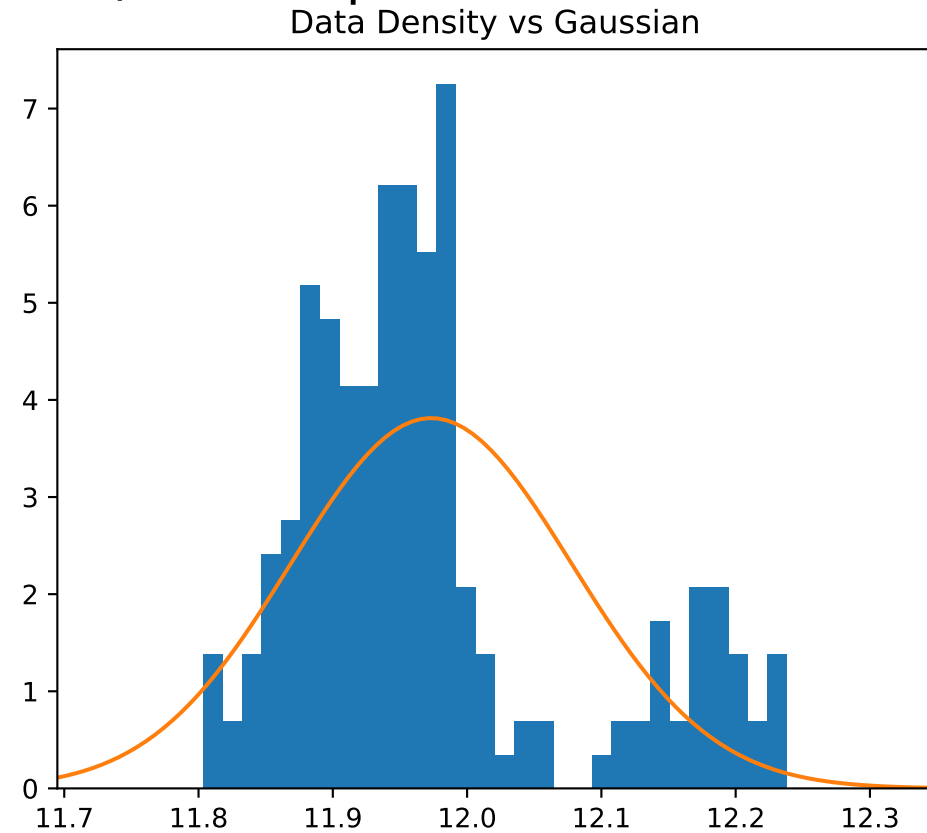
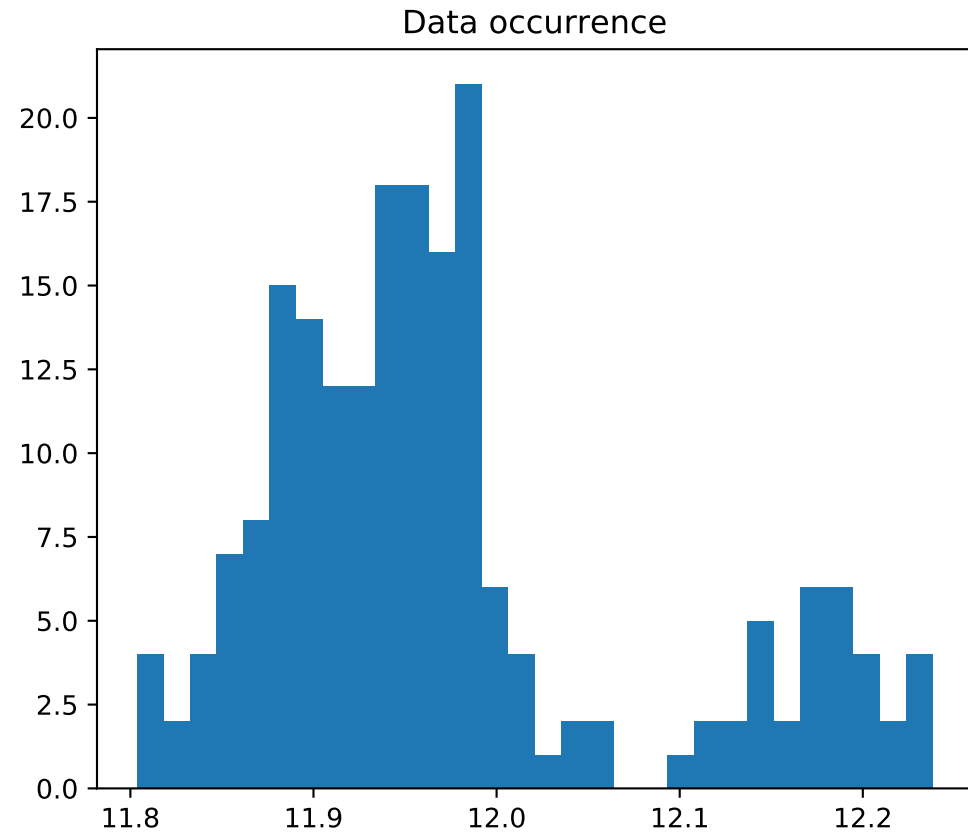
FDTD-APML (IID with p-value 0.5063641432)



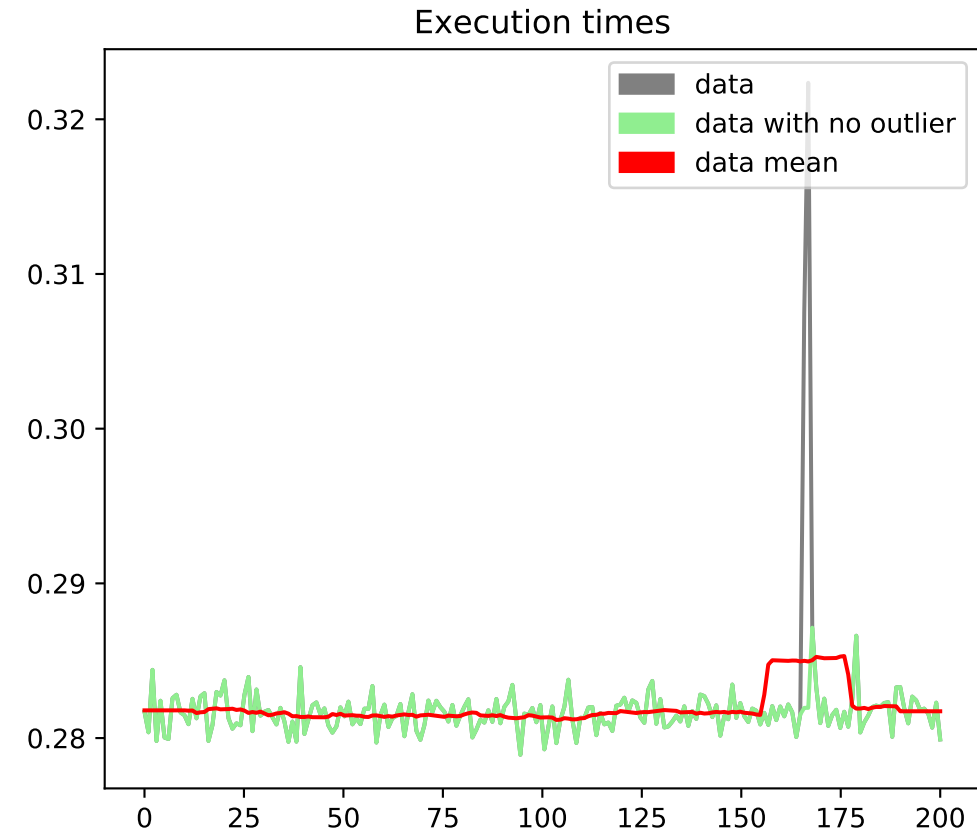
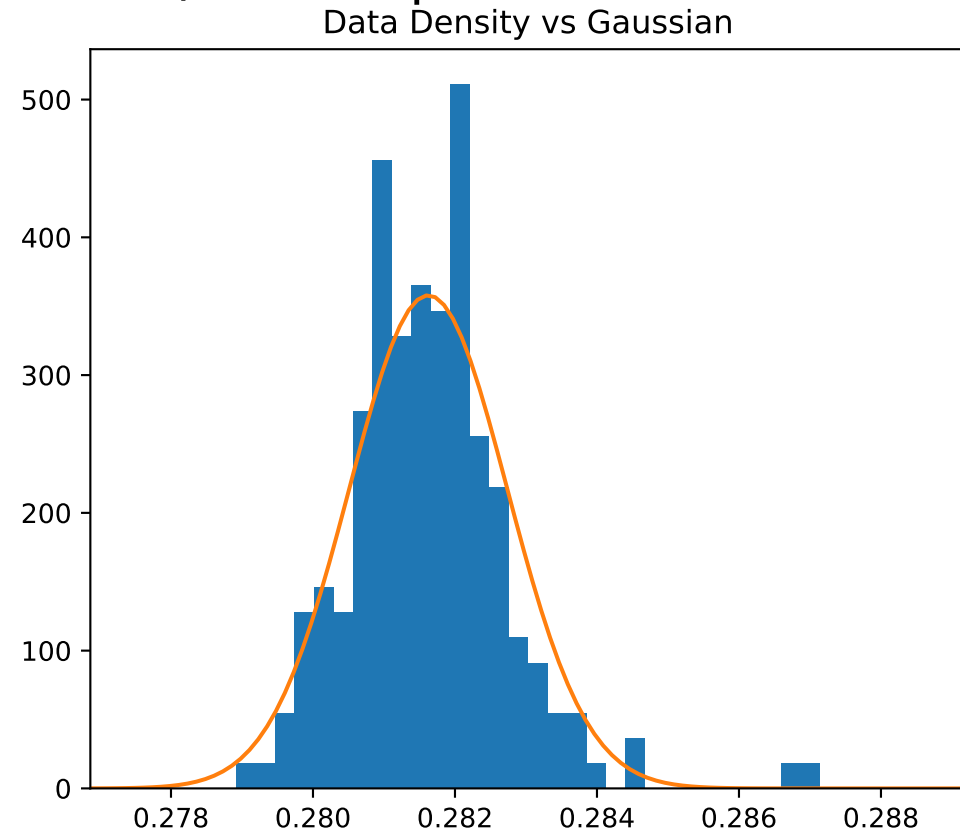
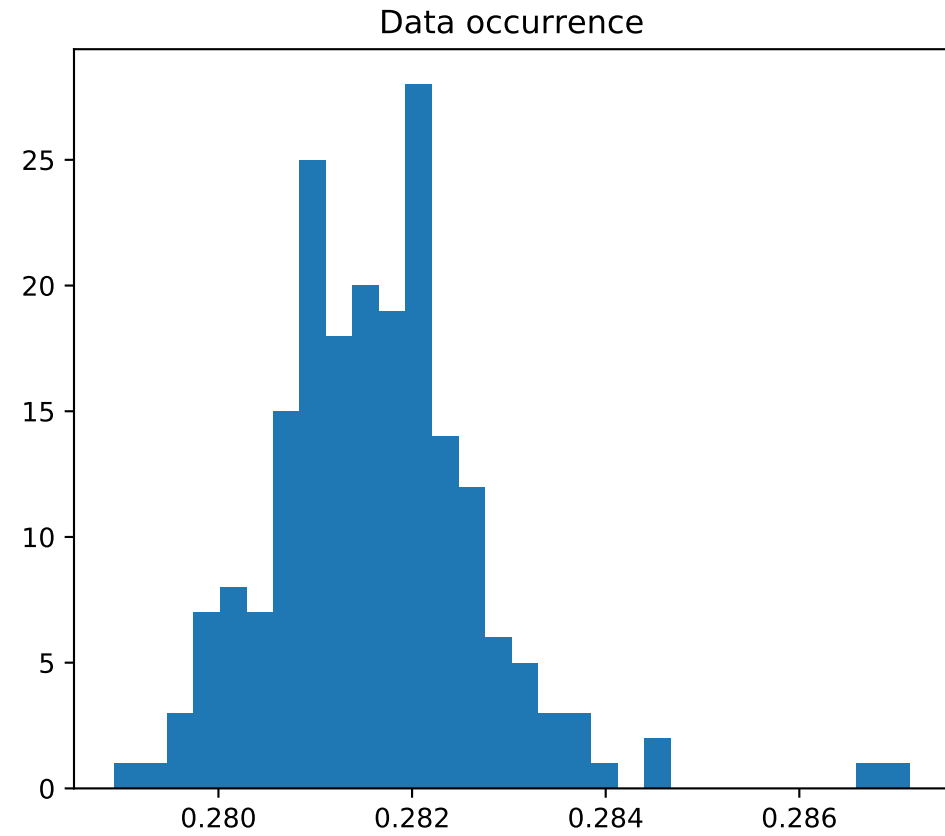
FLOYD-WARSHALL (IID with p-value 0.0267720007)



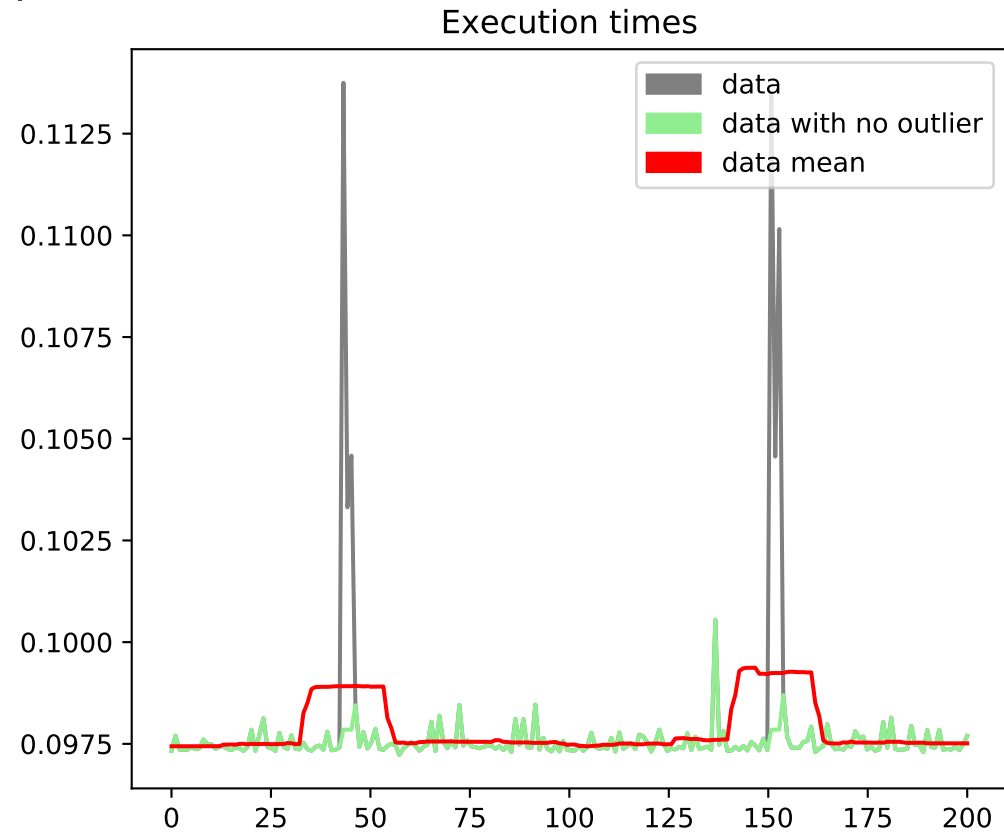
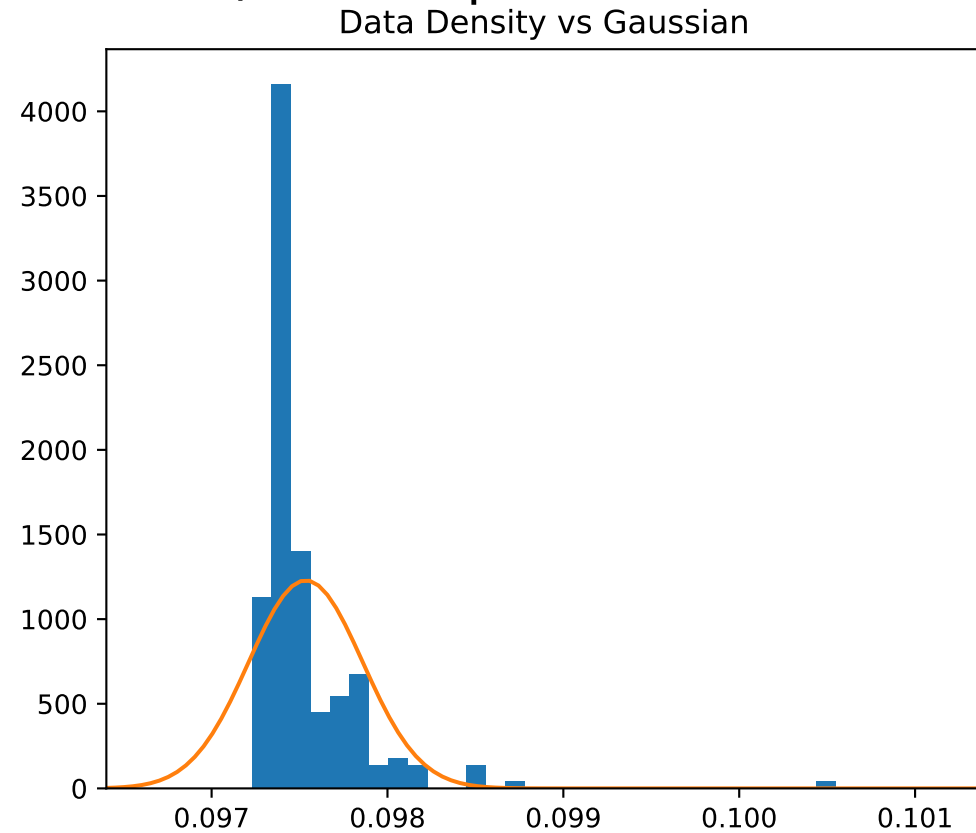
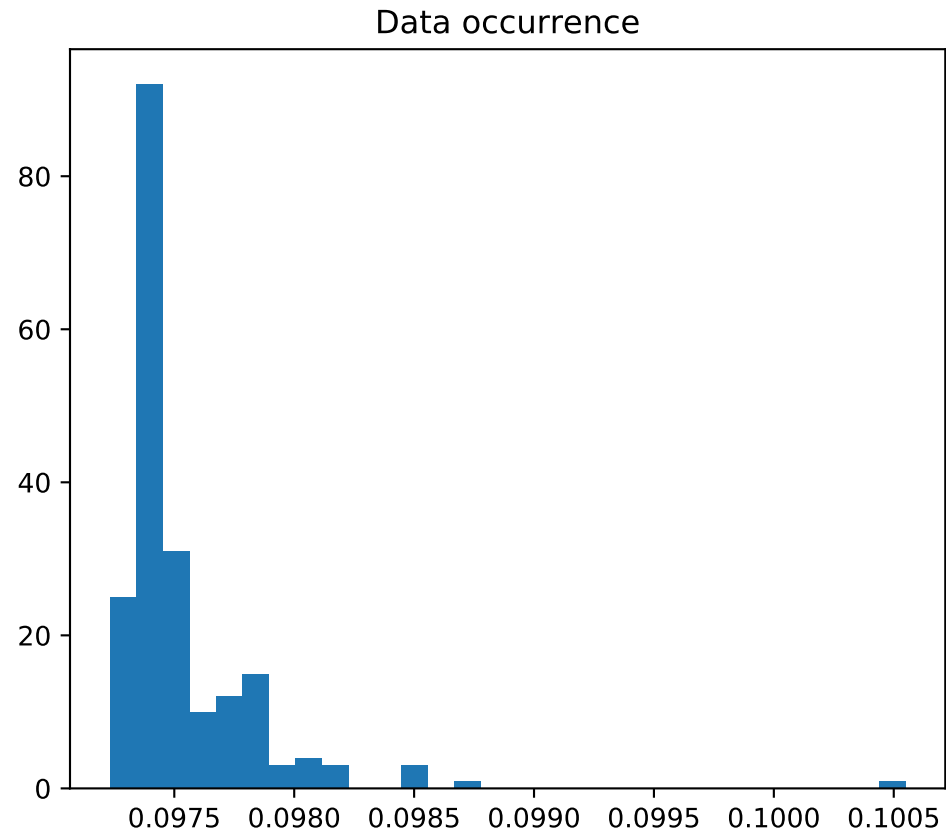
GEMM (IID with p-value 0.2546928346)



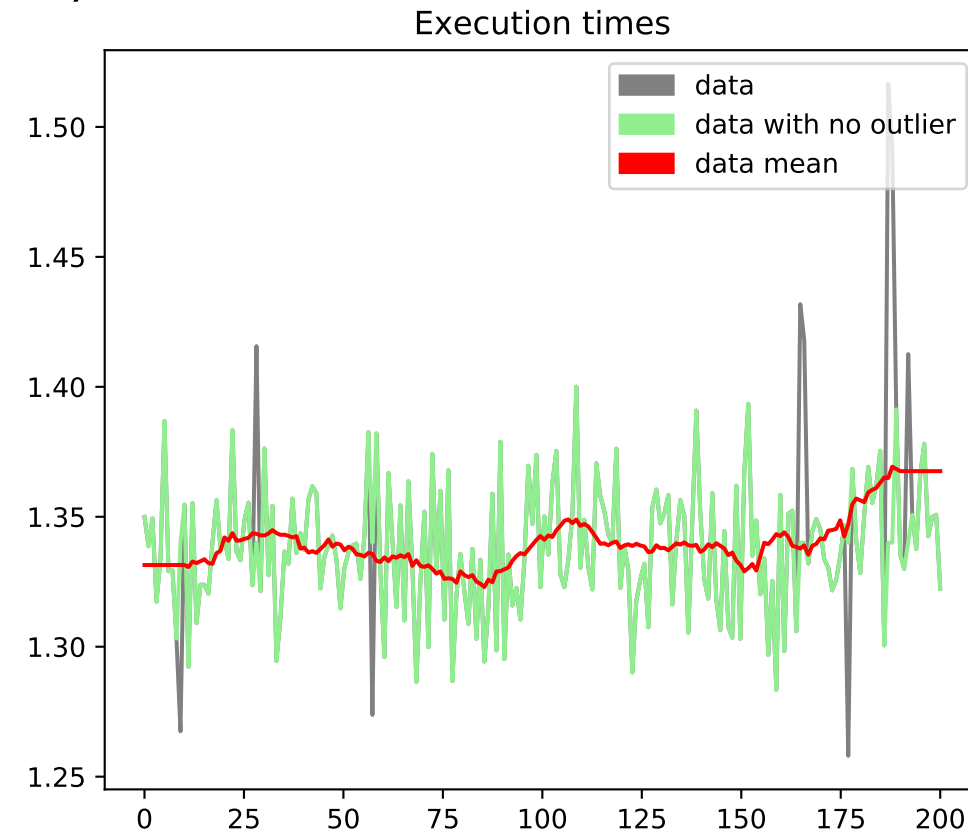
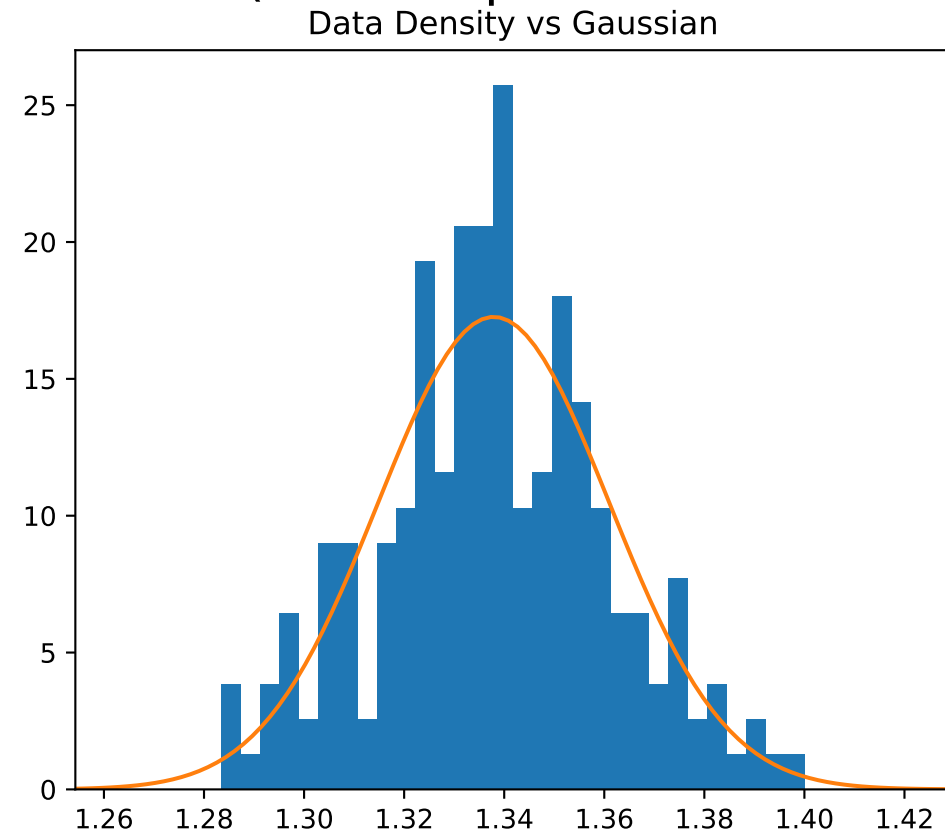
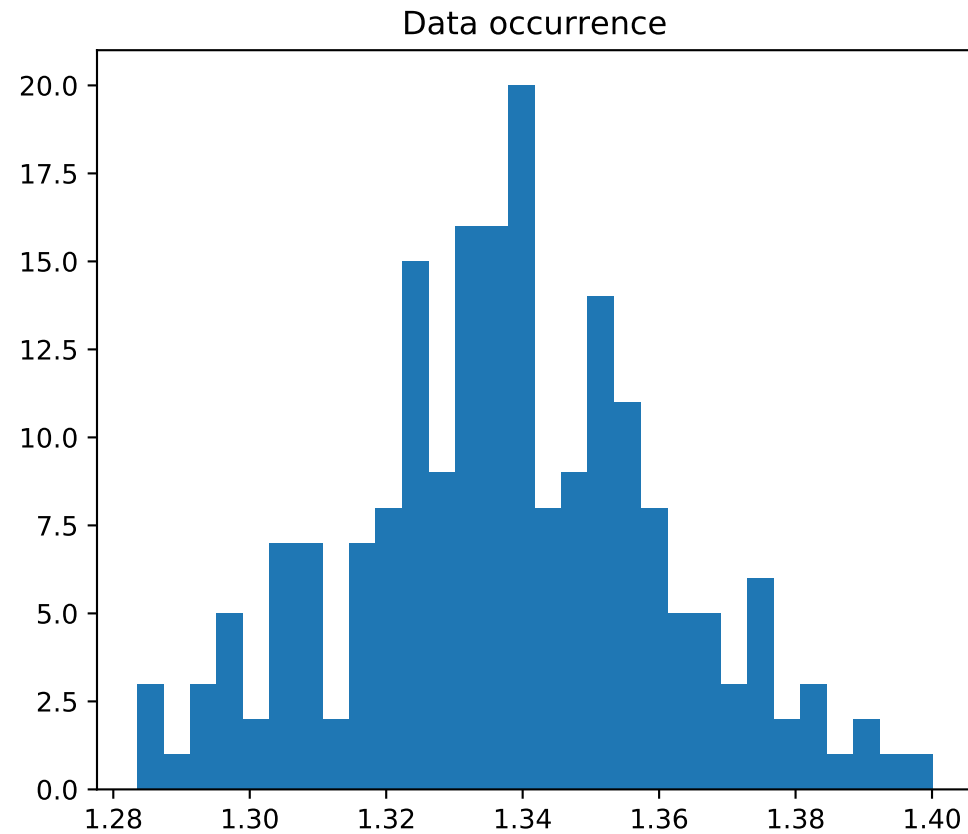
GEMVER (IID with p-value 0.3206722766)



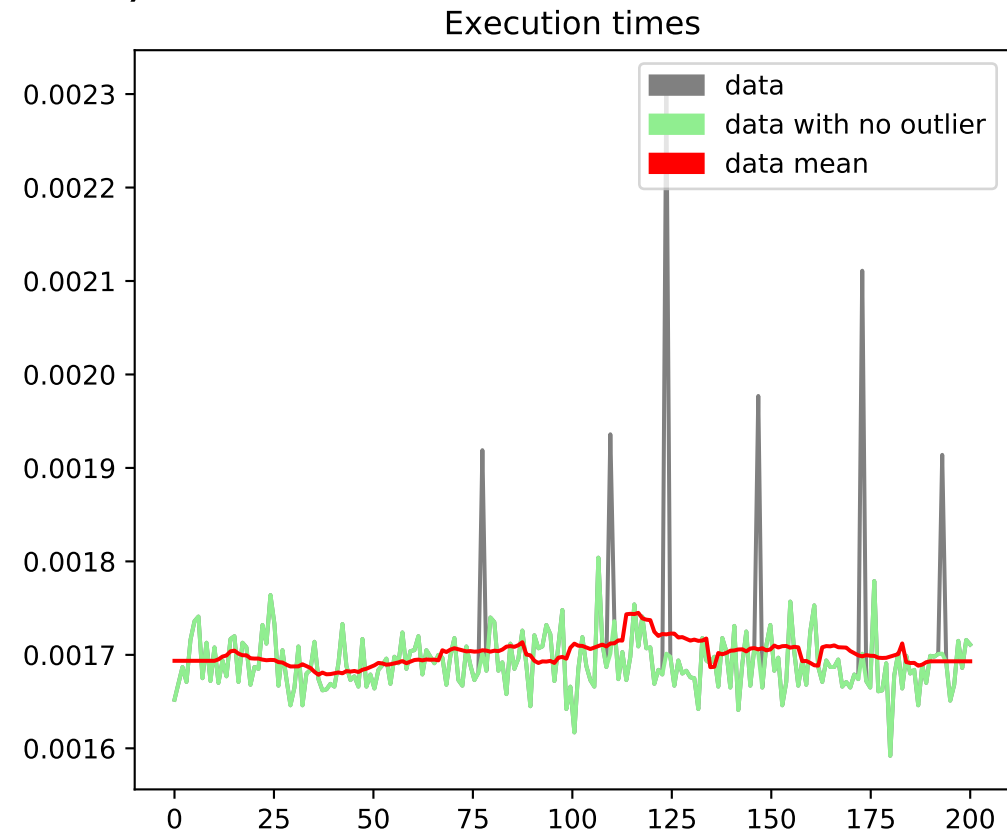
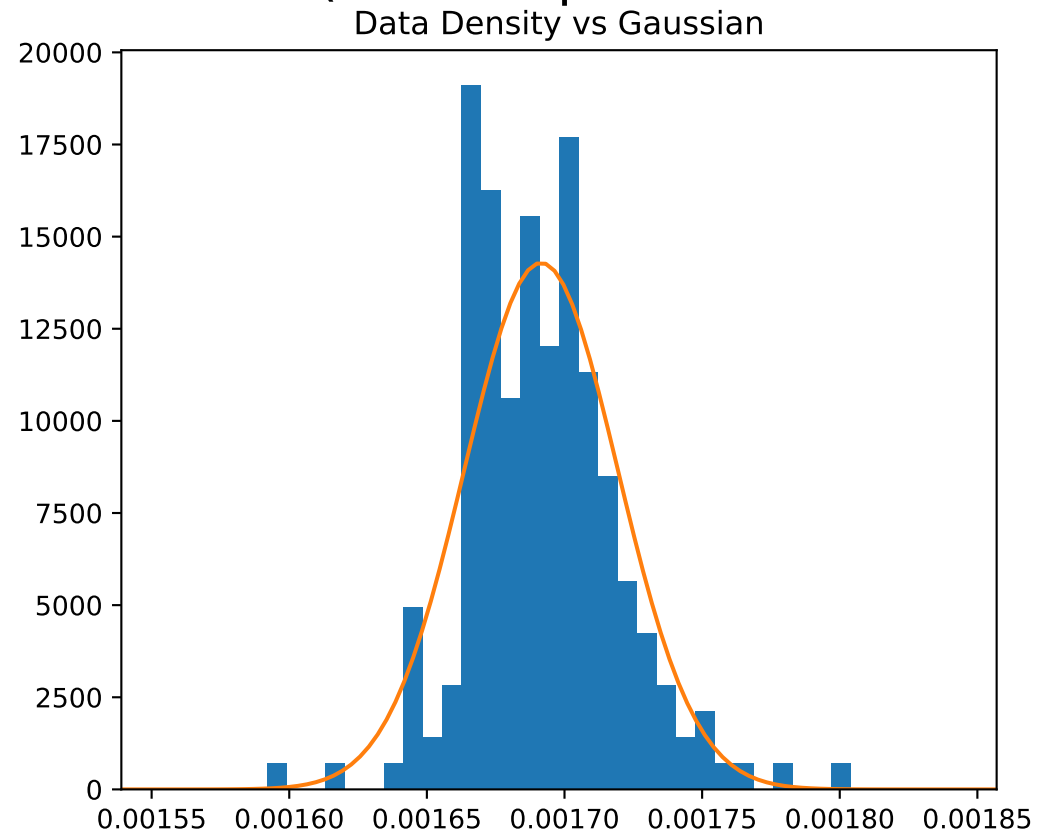
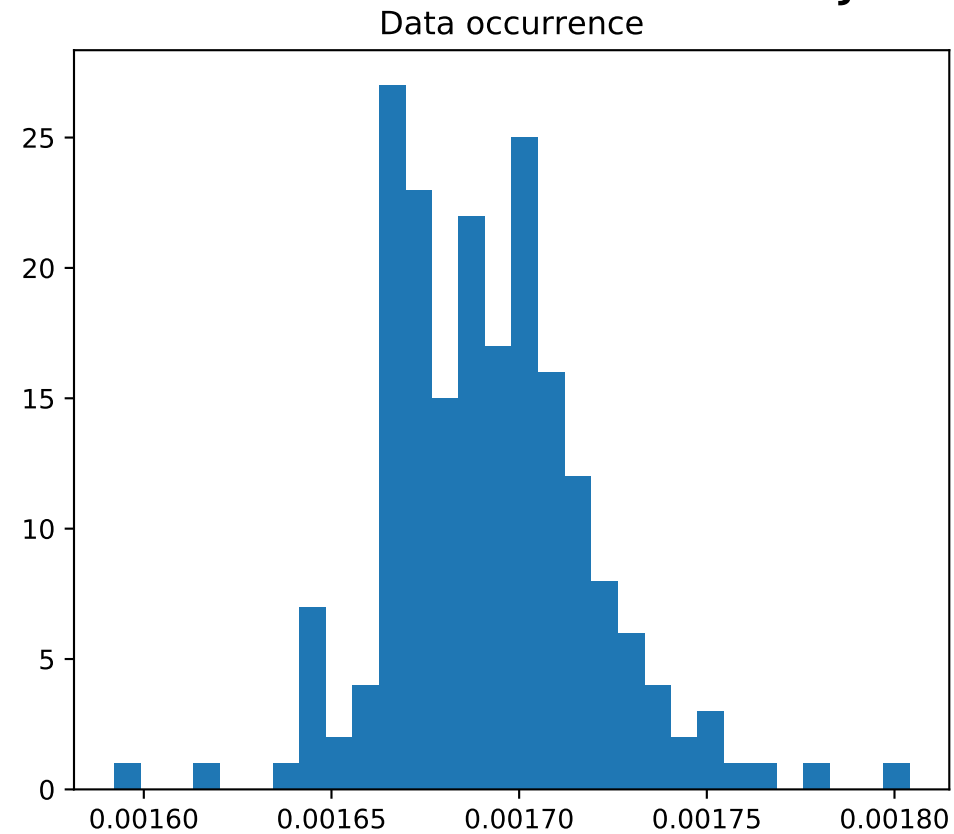
GESUMMV (IID with p-value 0.612075769)



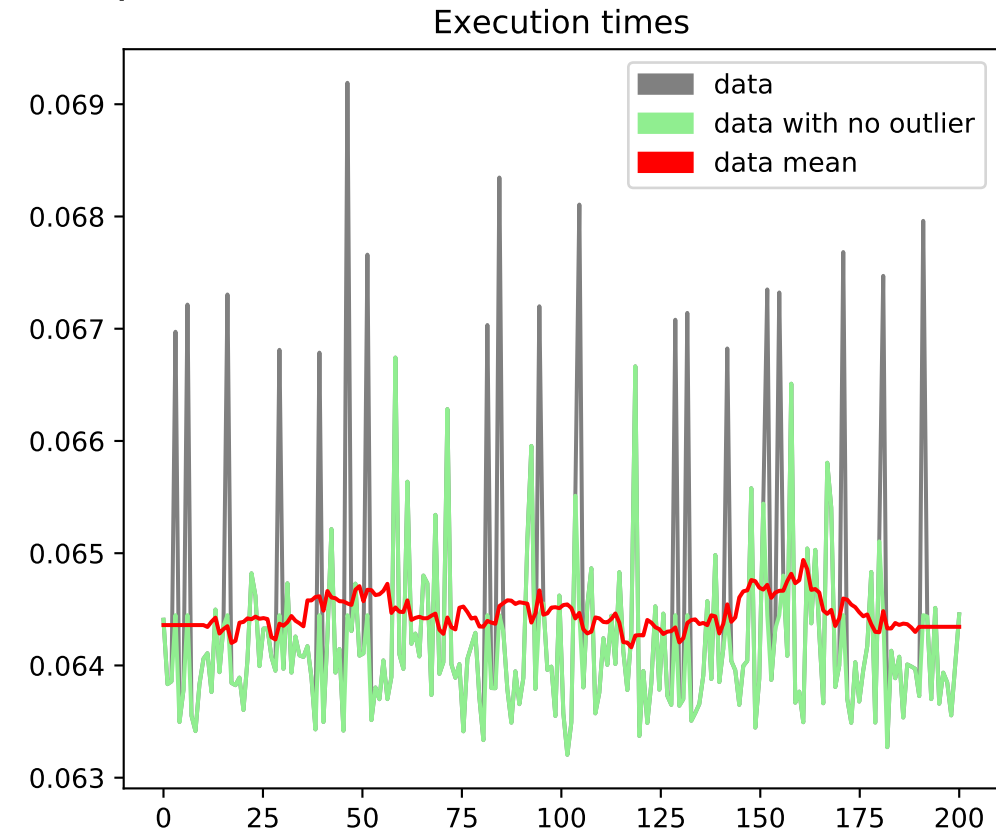
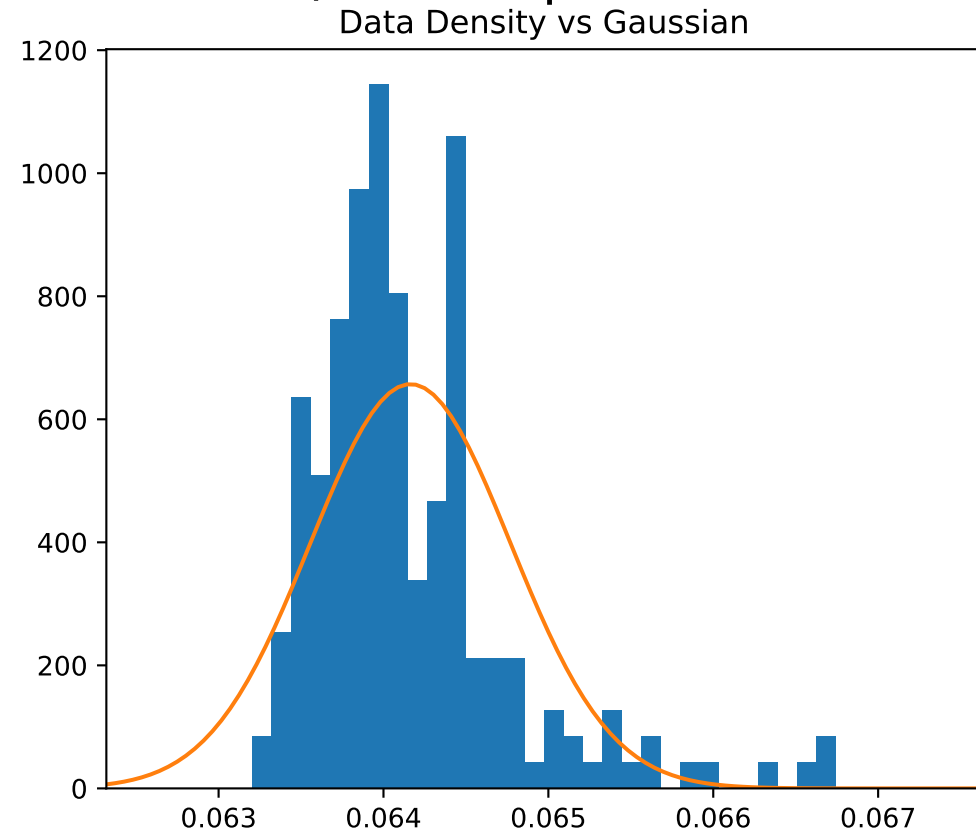
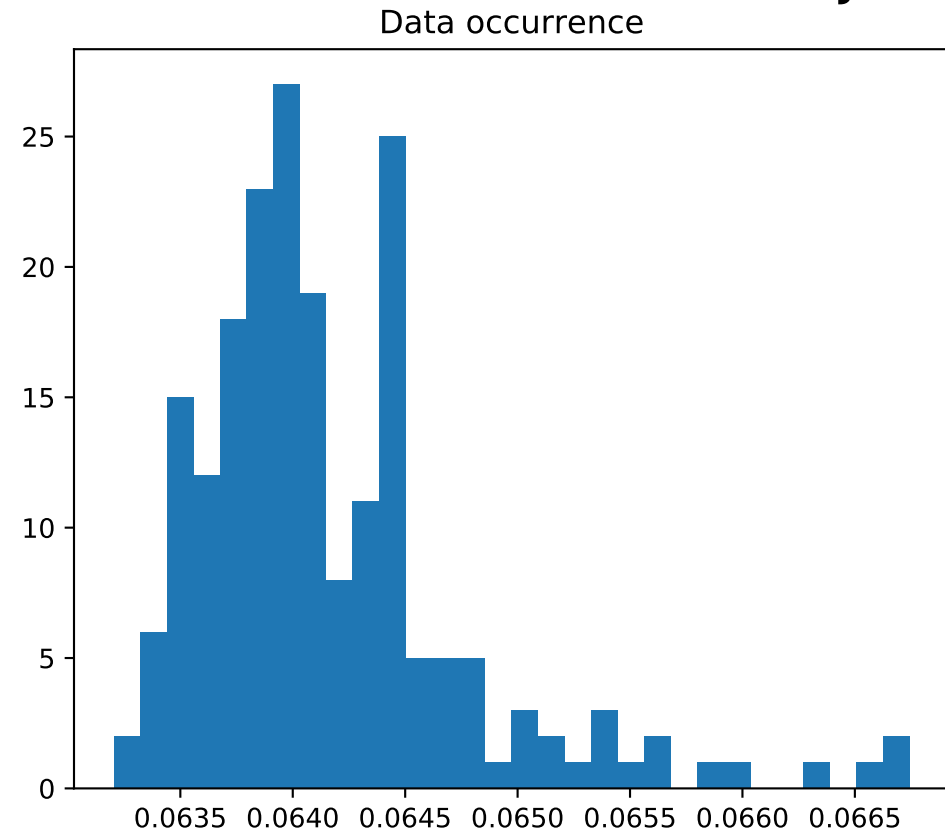
GRAMSCHMIDT (IID with p-value 0.1055754283)



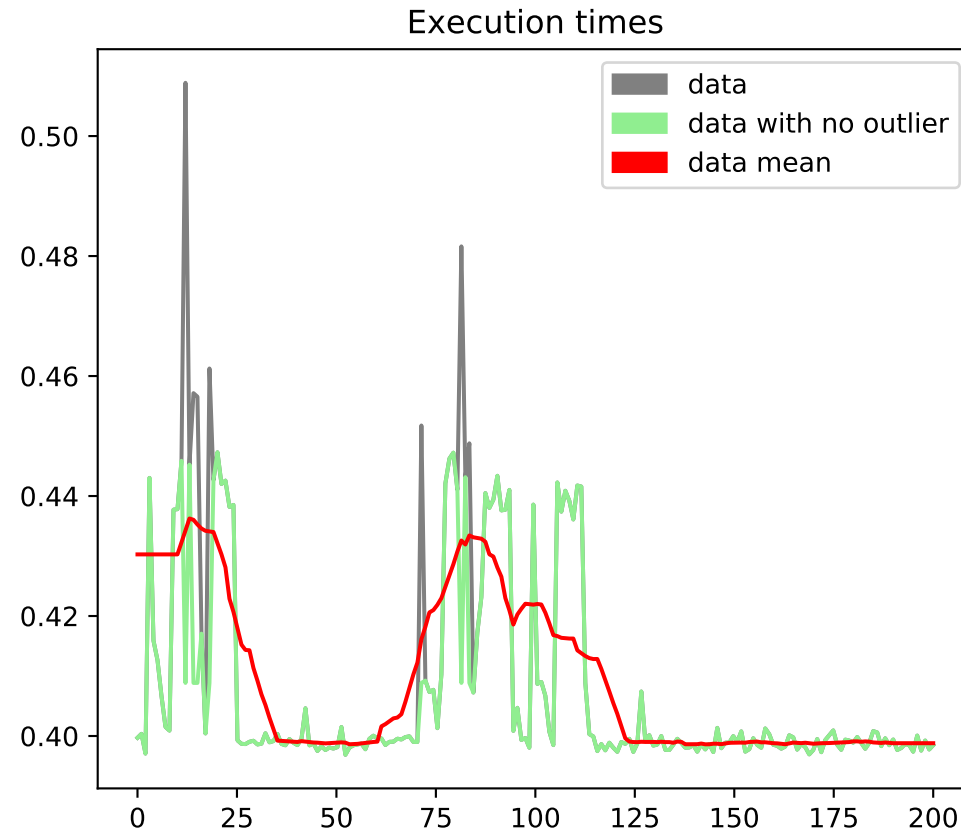
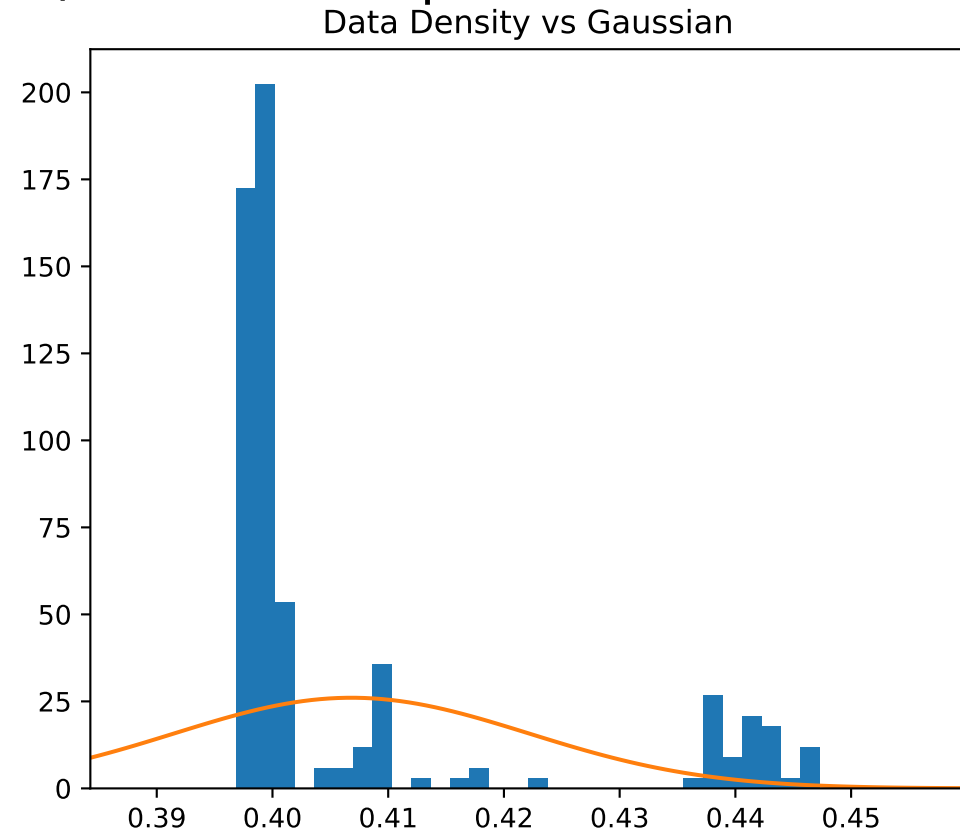
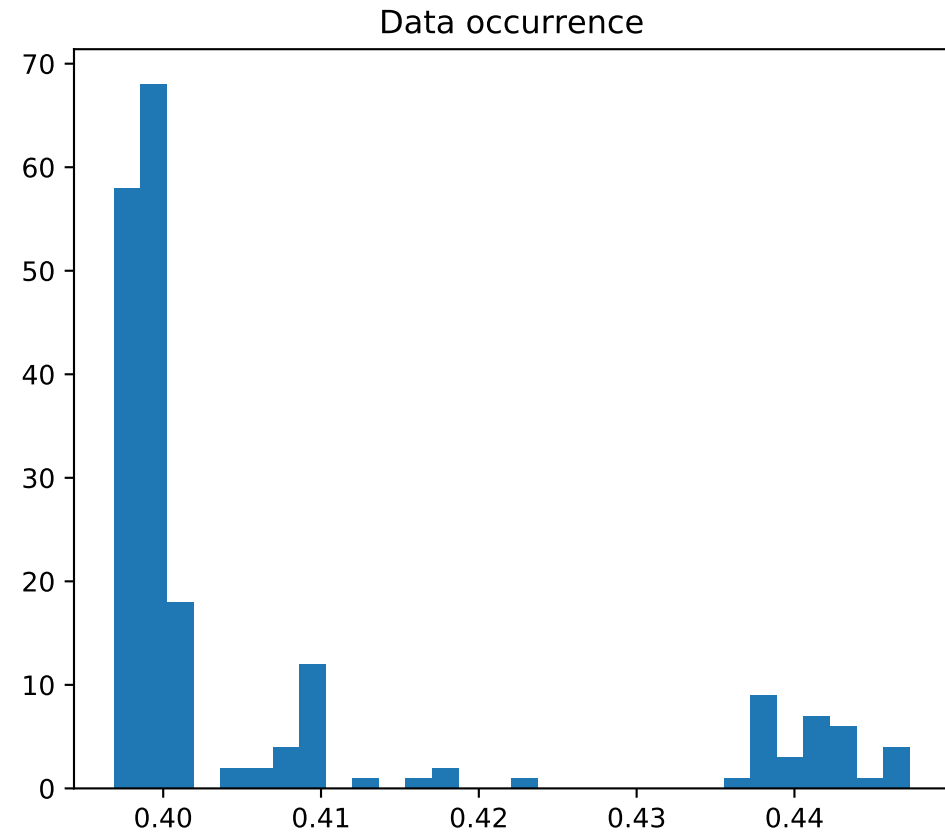
JACOBI-1D-IMPER (IID with p-value 0.5858411113)



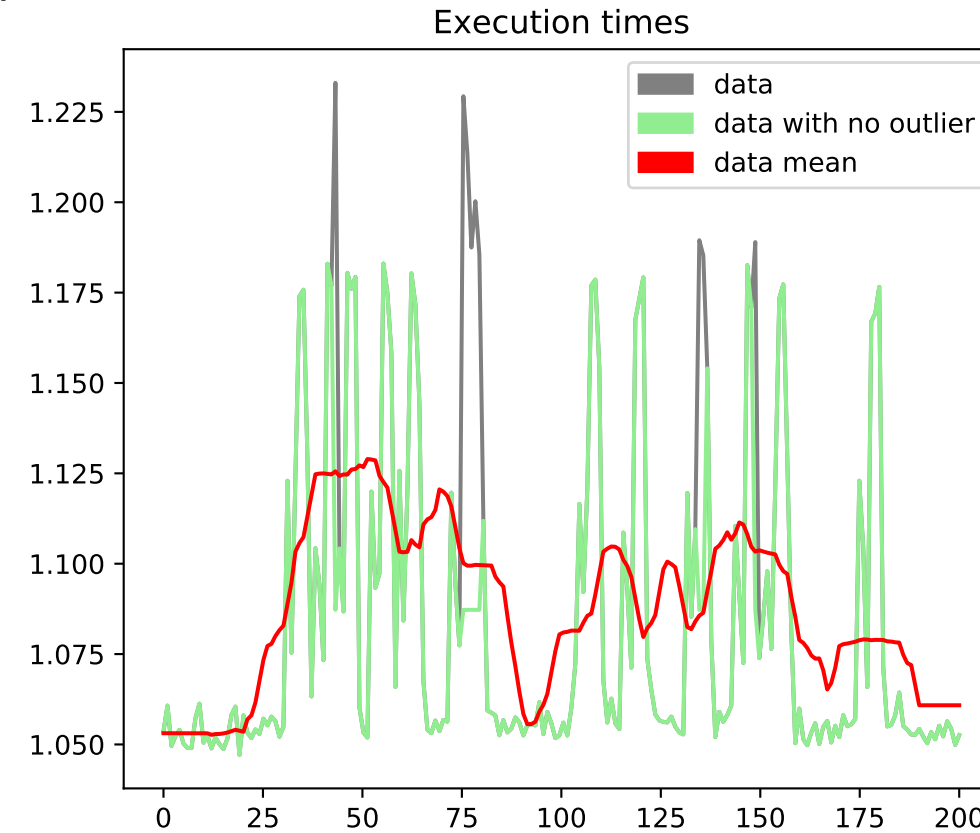
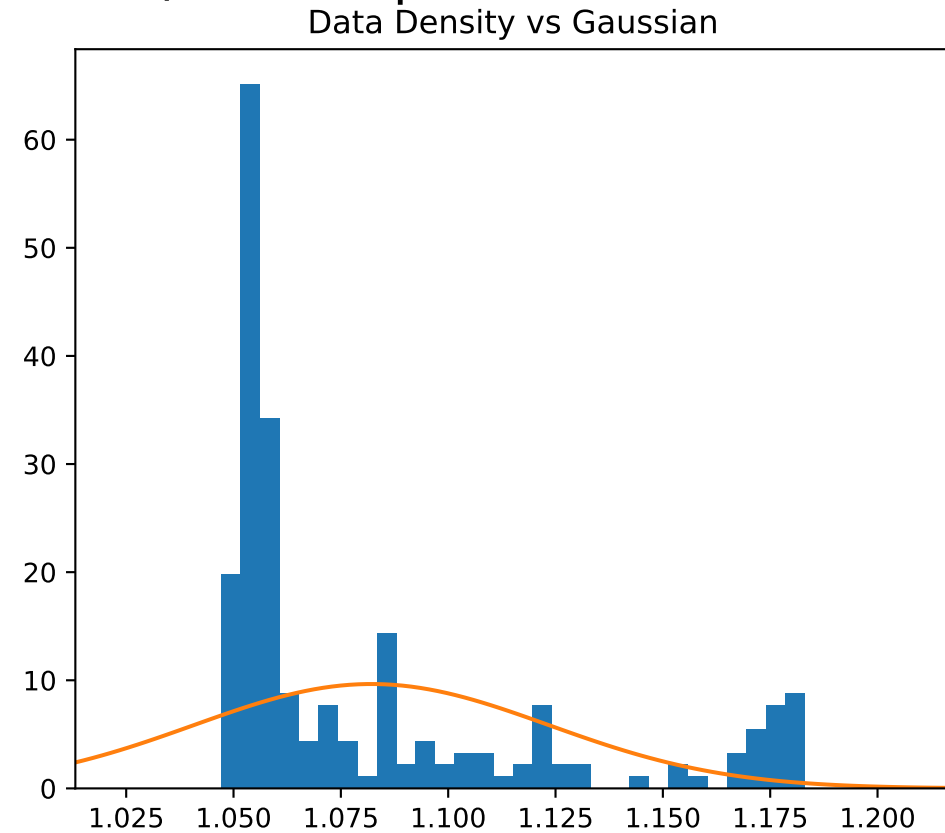
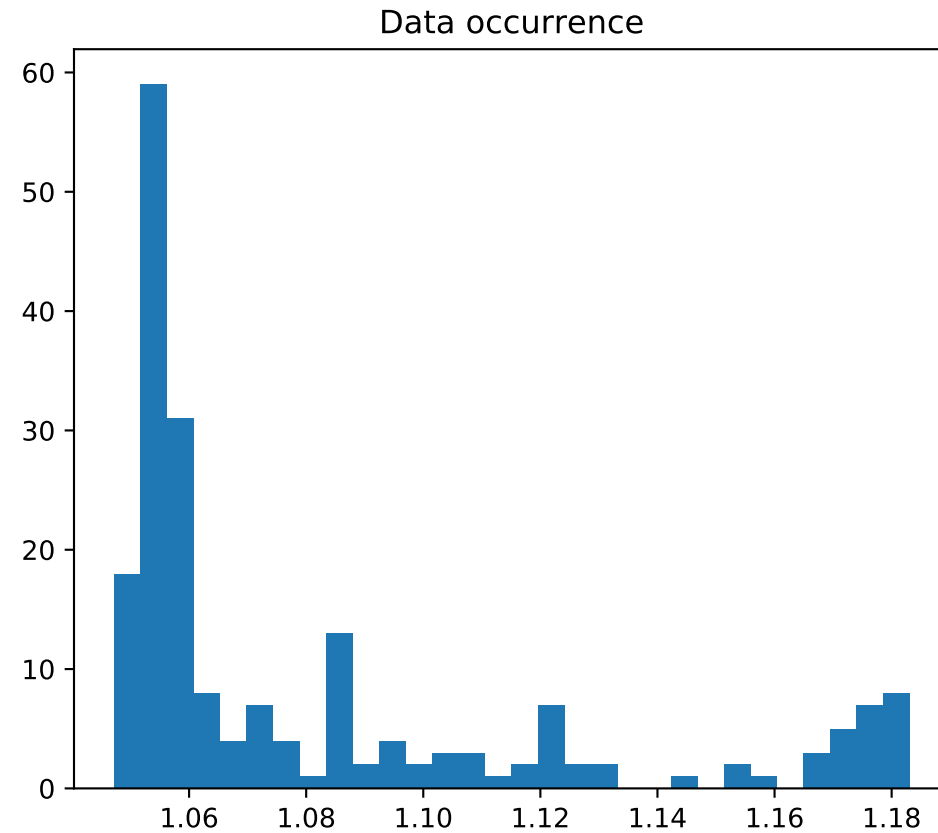
JACOBI-2D-IMPER (IID with p-value 0.9541751921)



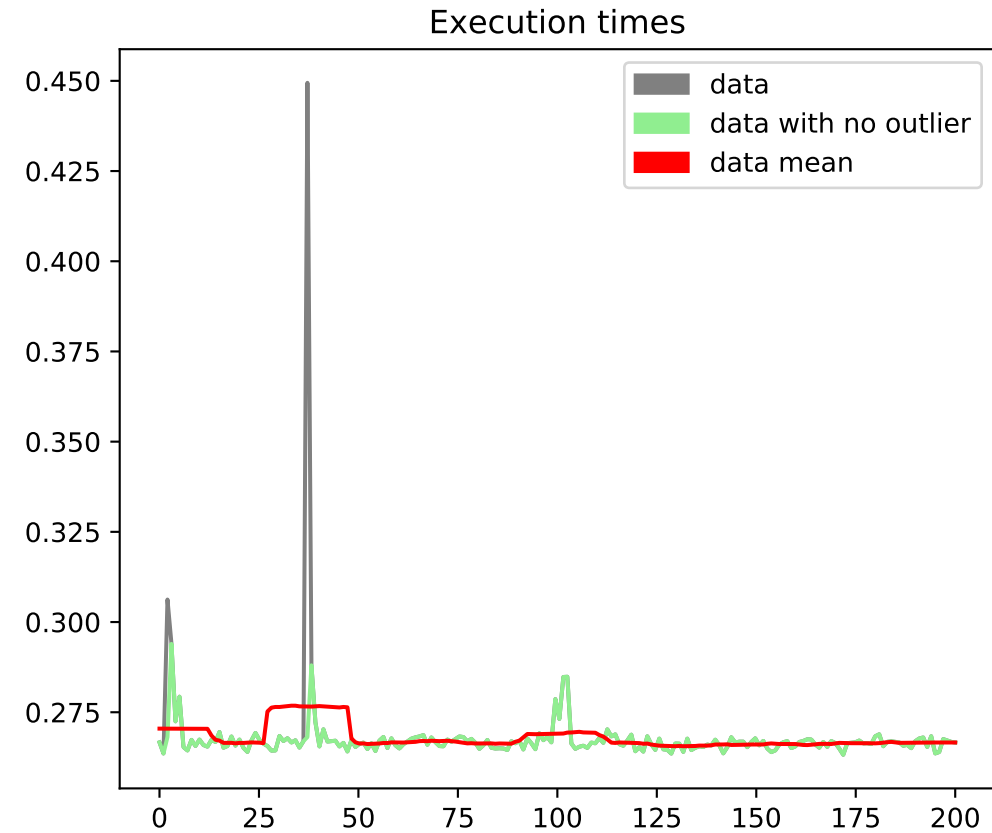
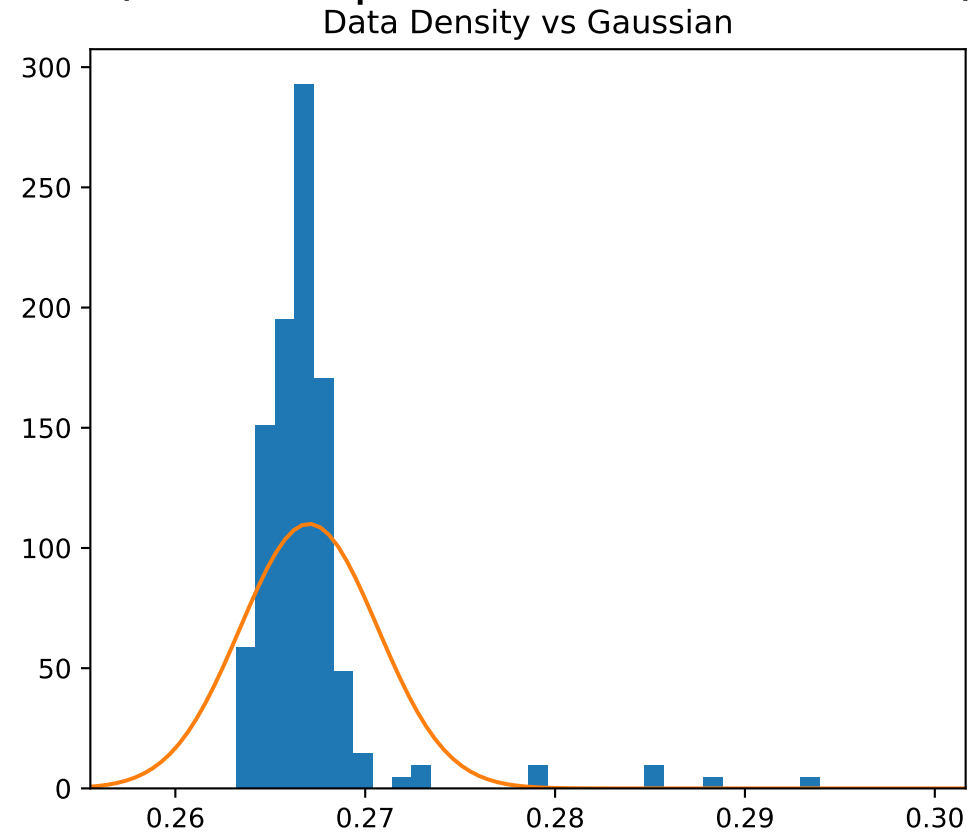
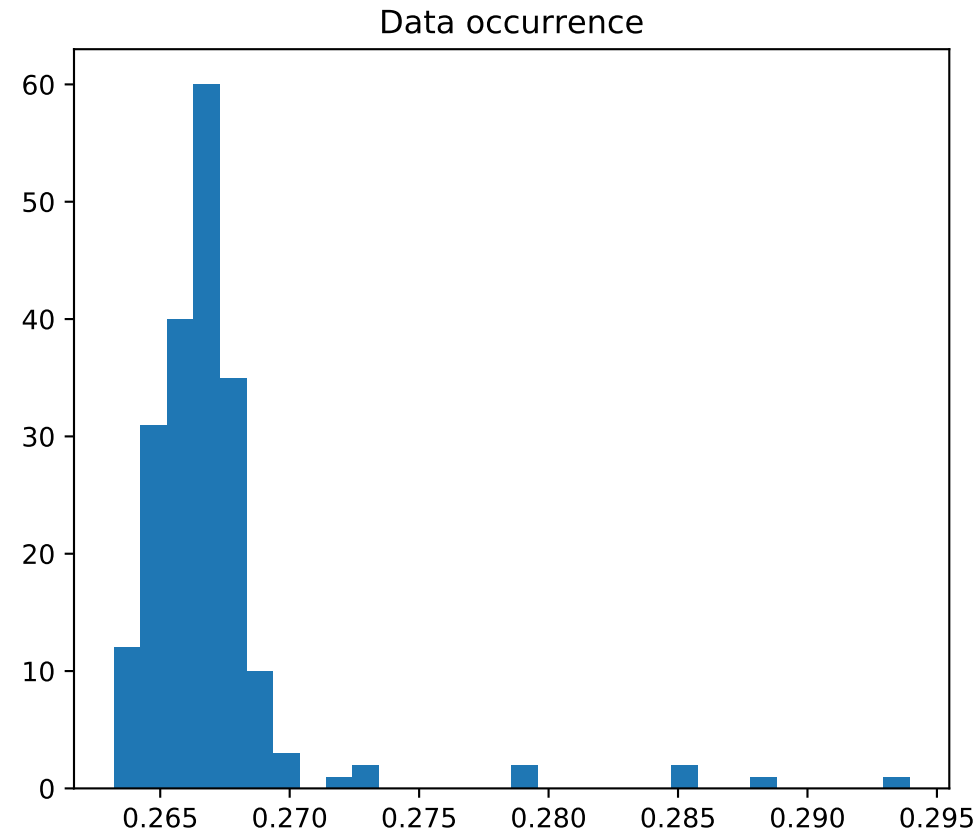
LU (NOT IID with p-value 1.02545e-05)



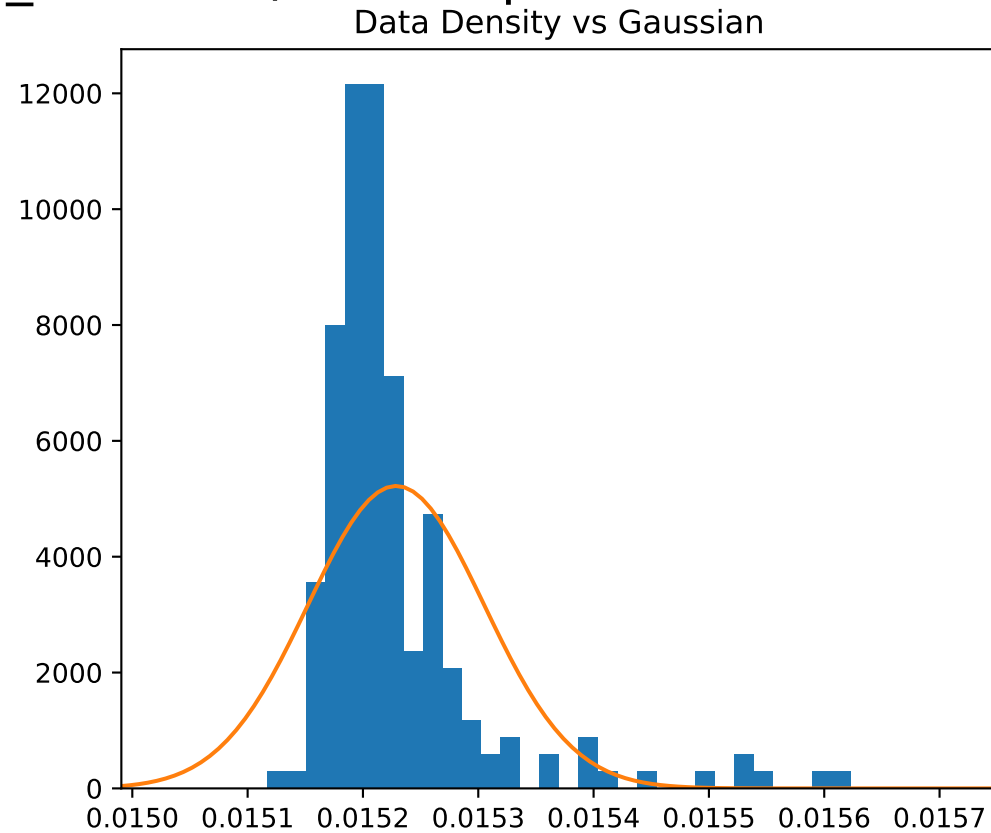
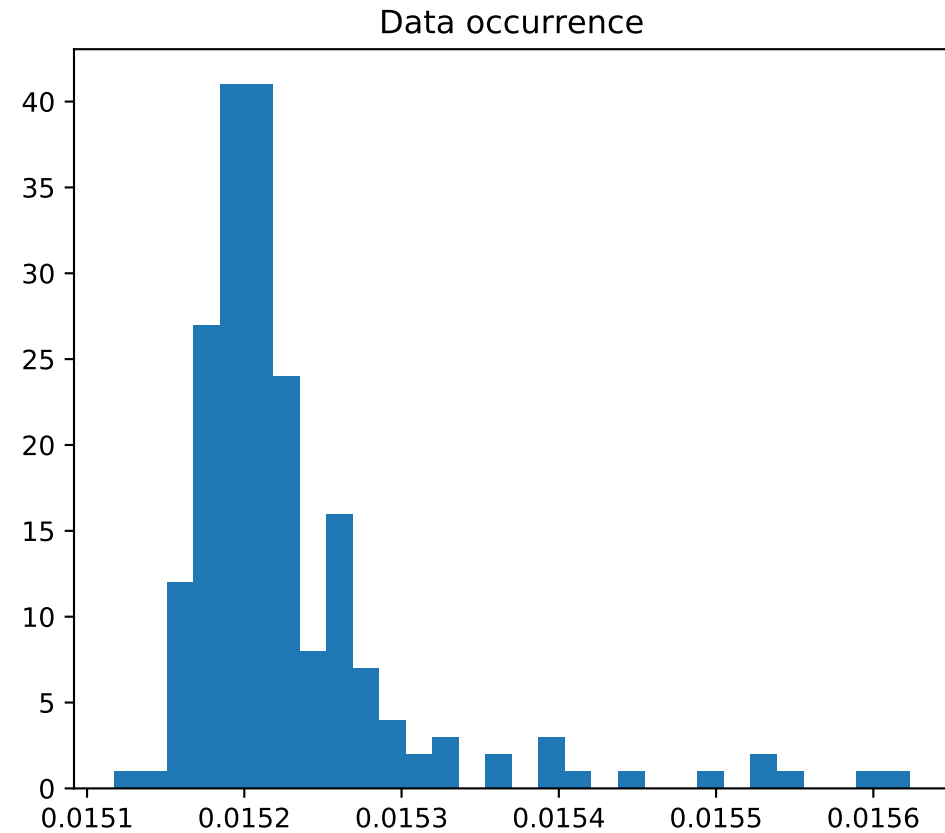
LUDCMP (IID with p-value 0.8452000965)



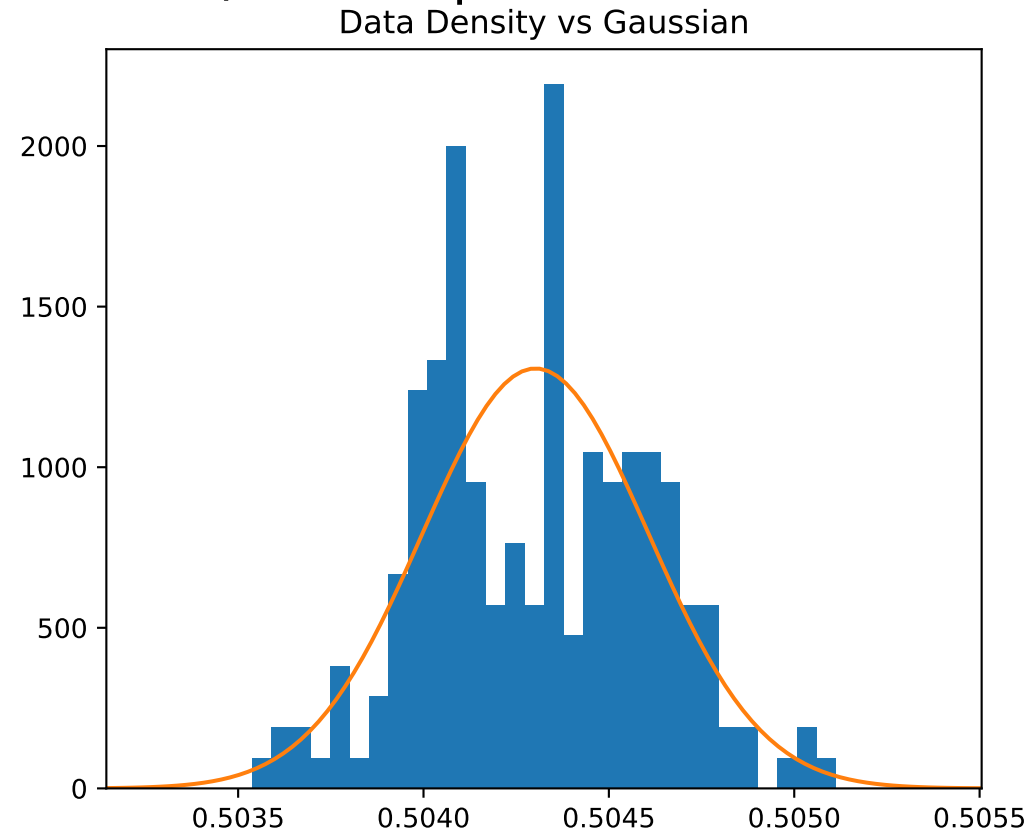
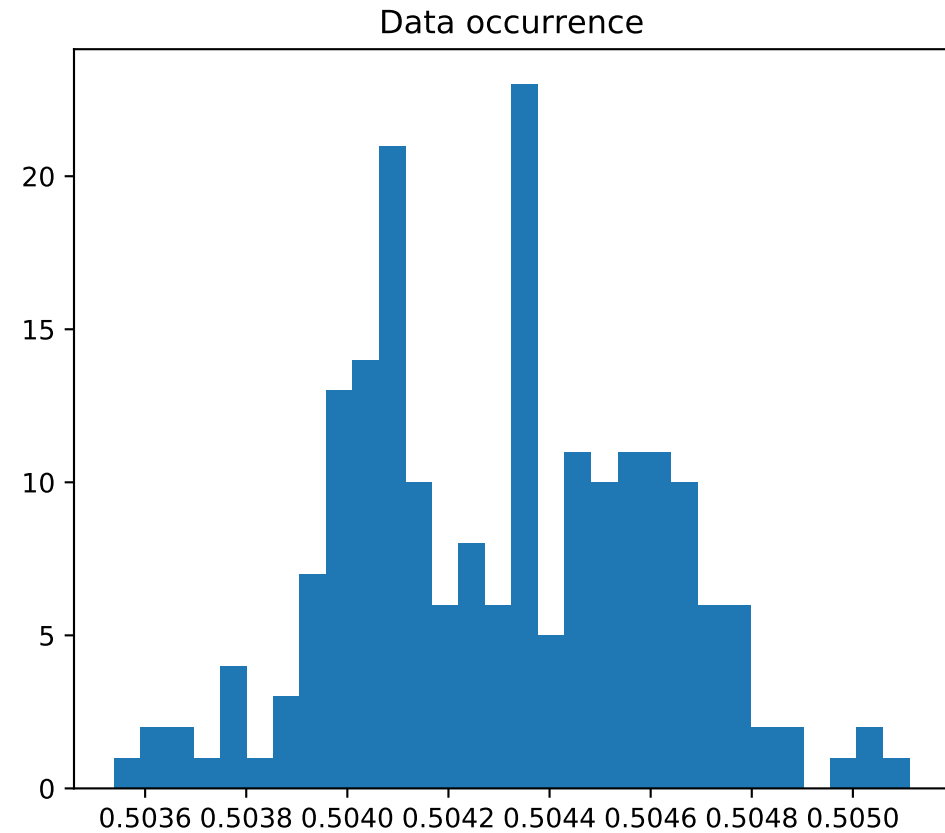
MVT (IID with p-value 0.1662391349)



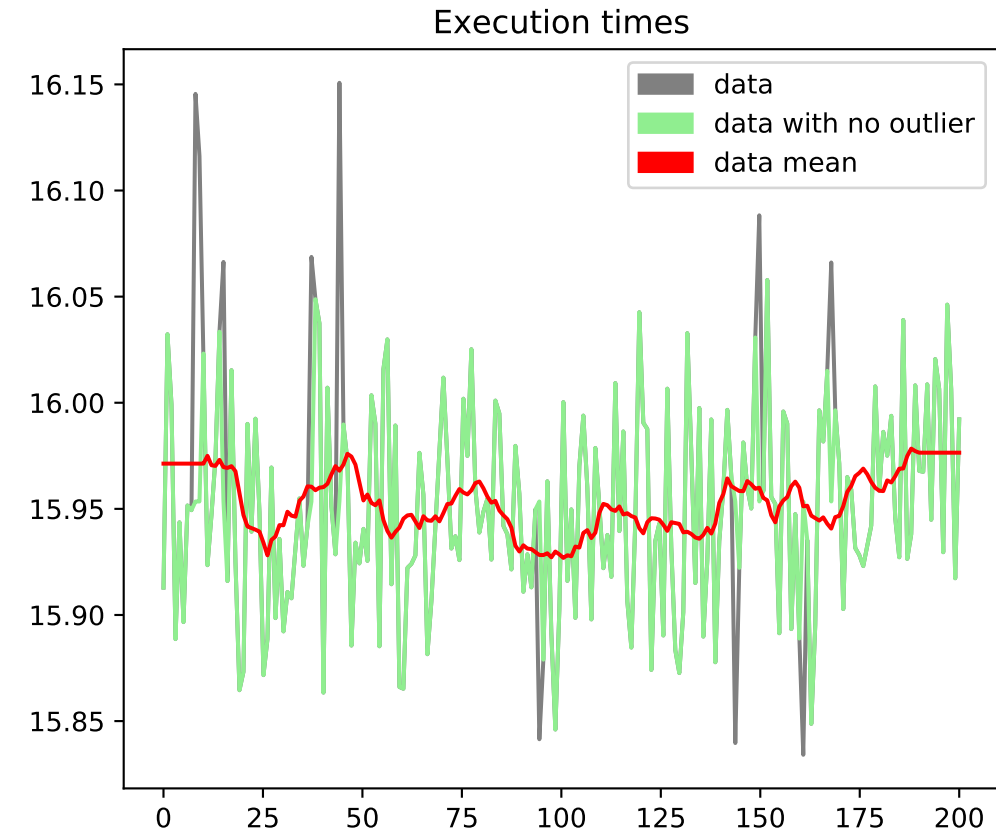
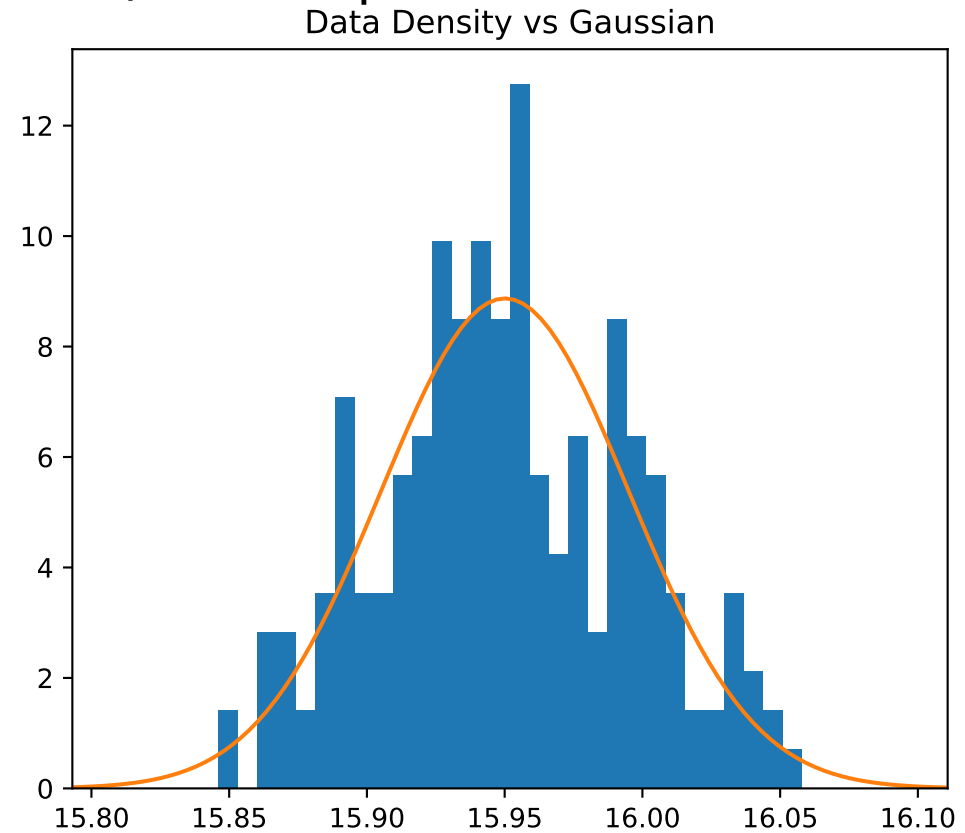
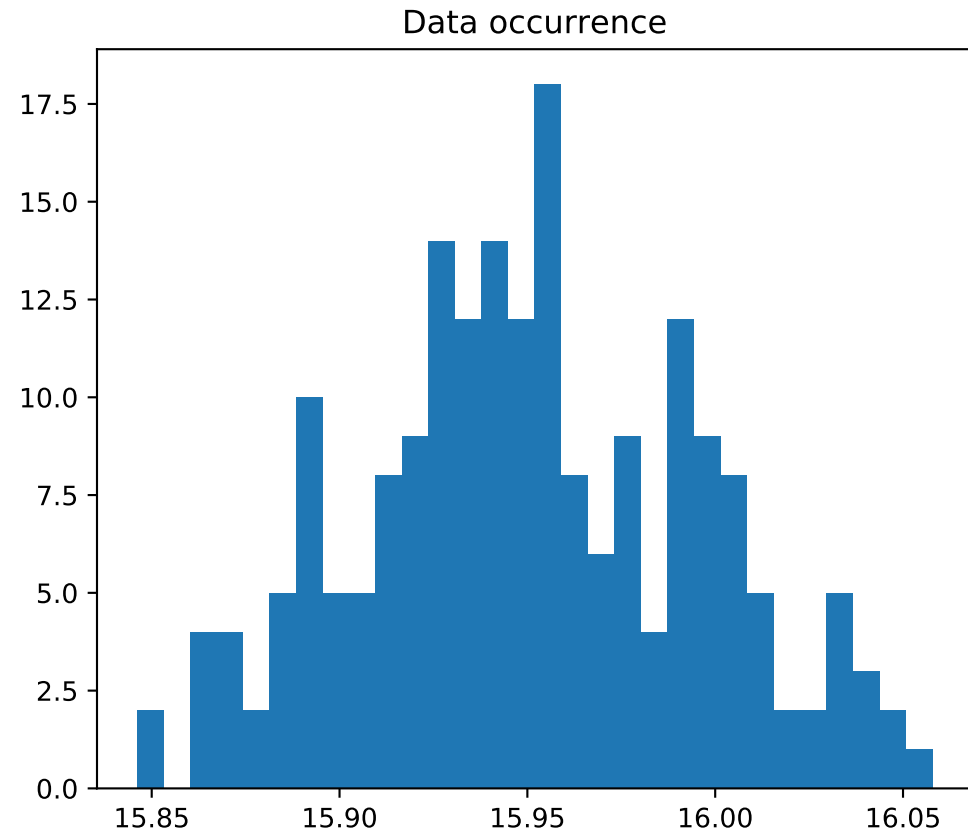
REG_DETECT (IID with p-value 0.3584005739)



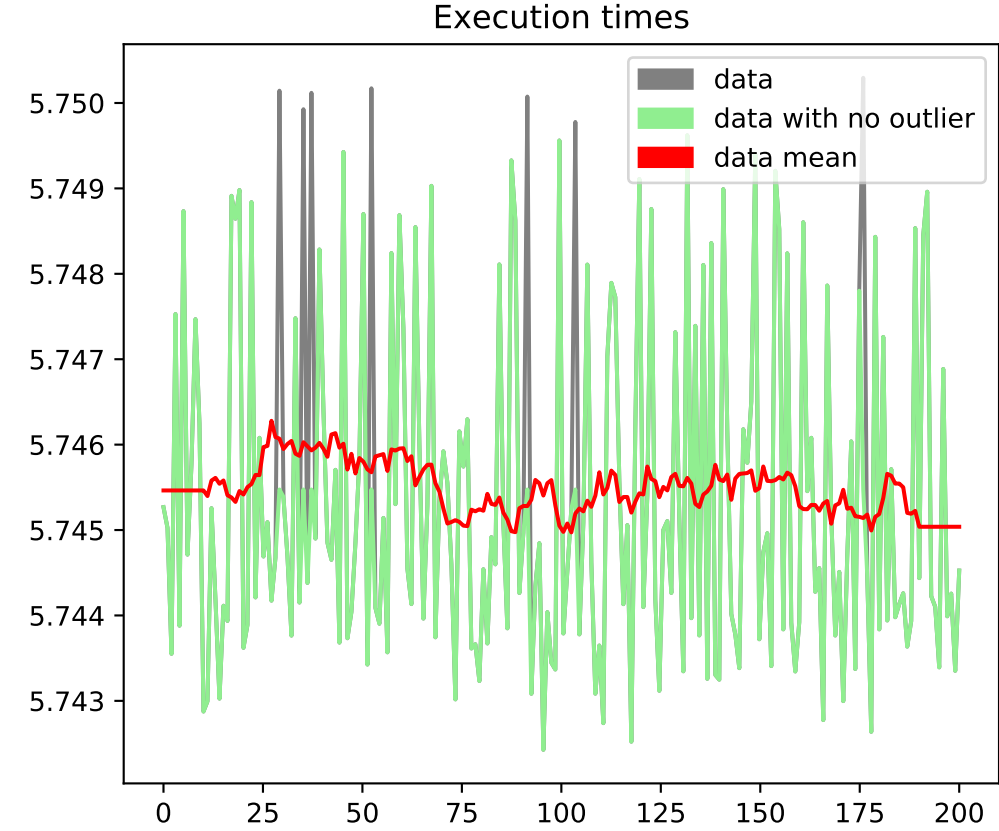
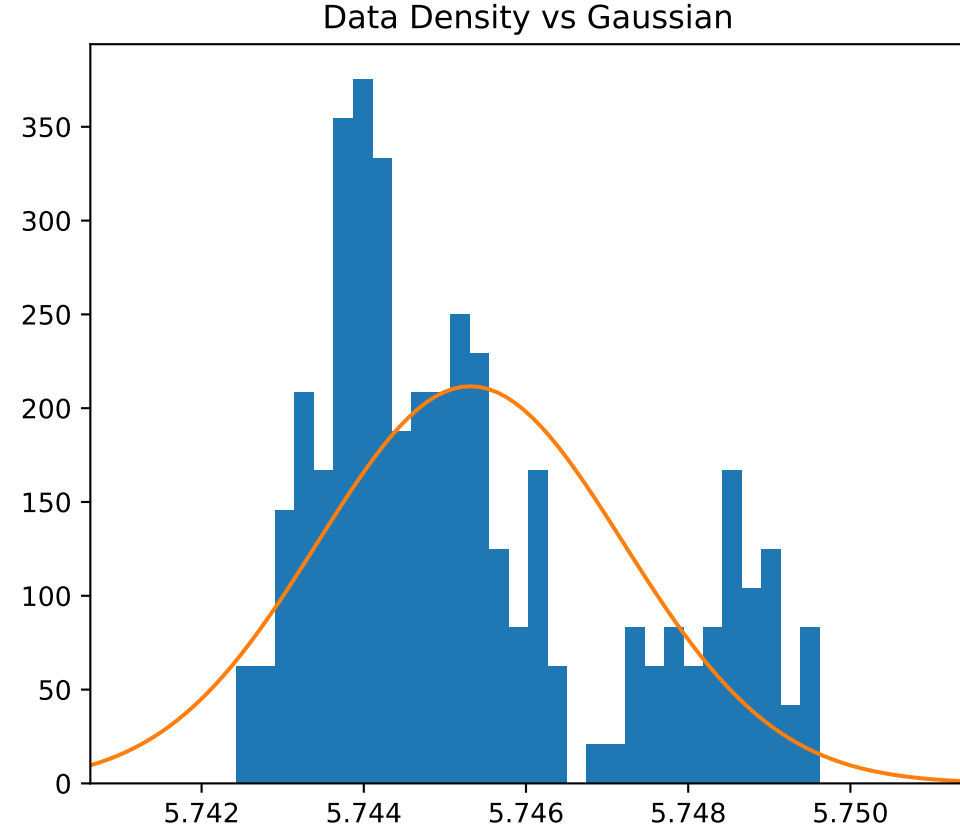
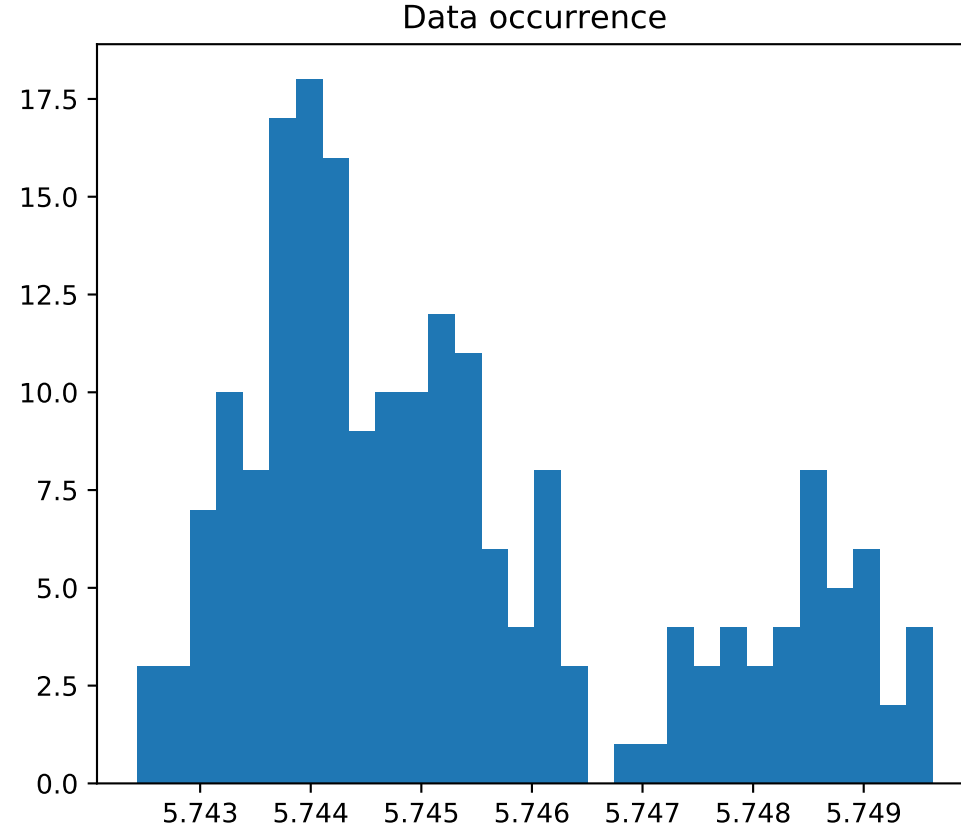
SEIDEL-2D (IID with p-value 0.4504000479)



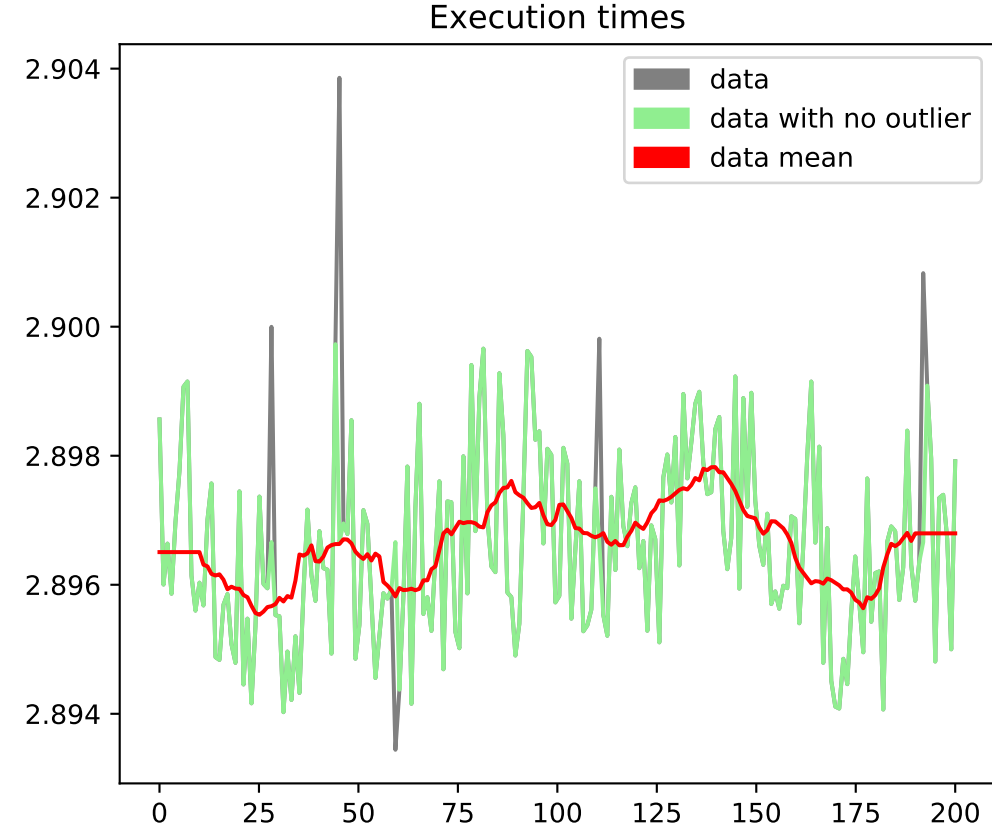
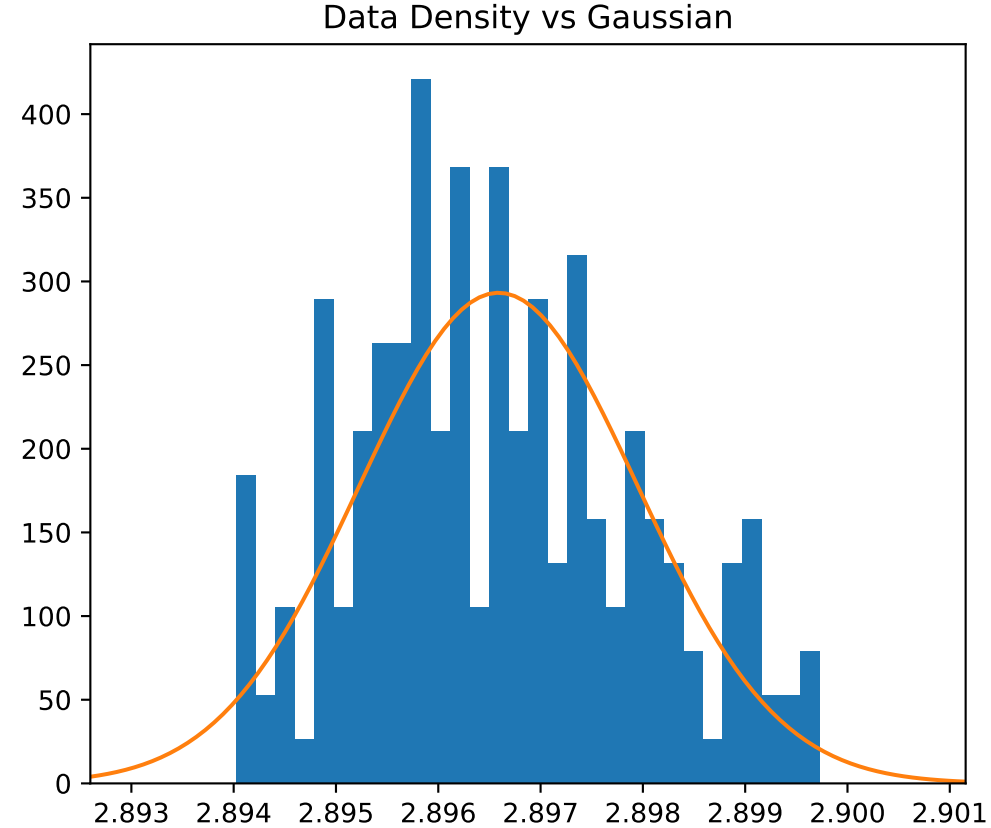
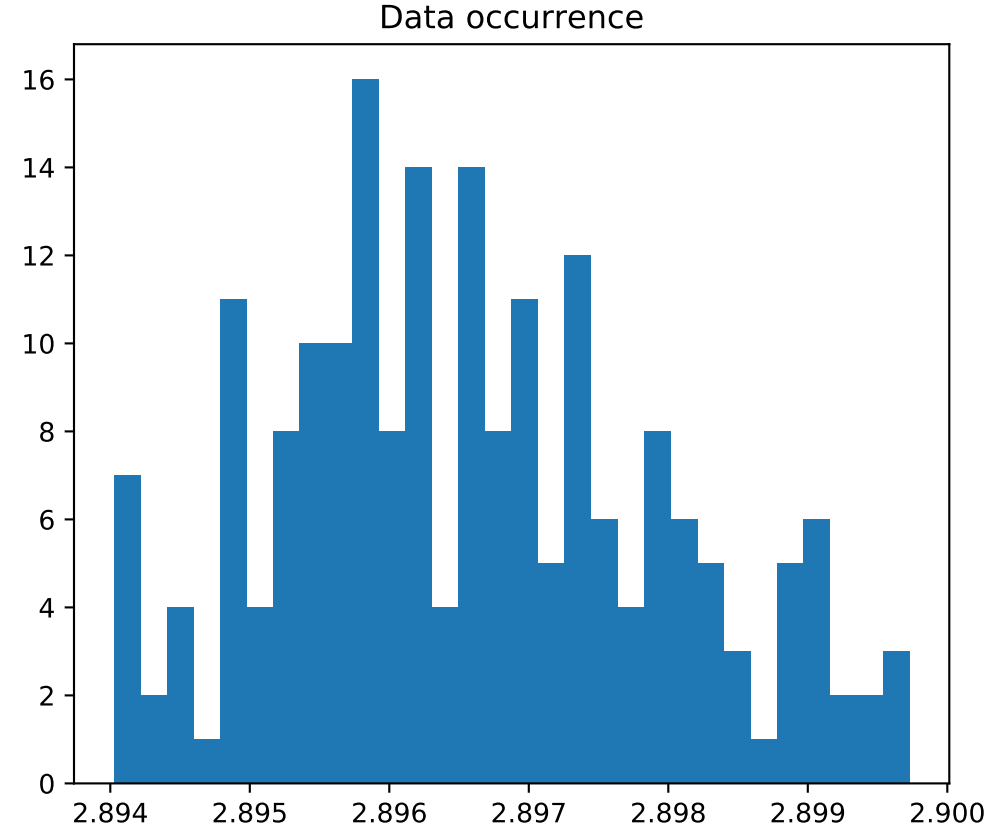
SYMM (IID with p-value 0.1097149526)



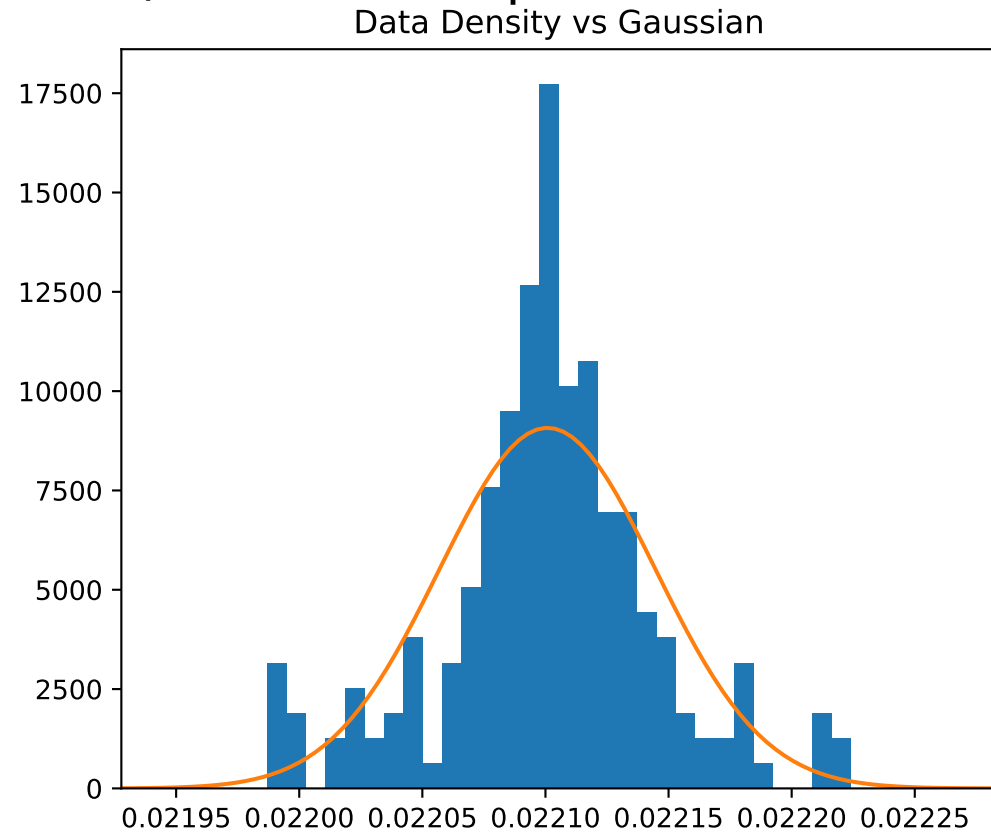
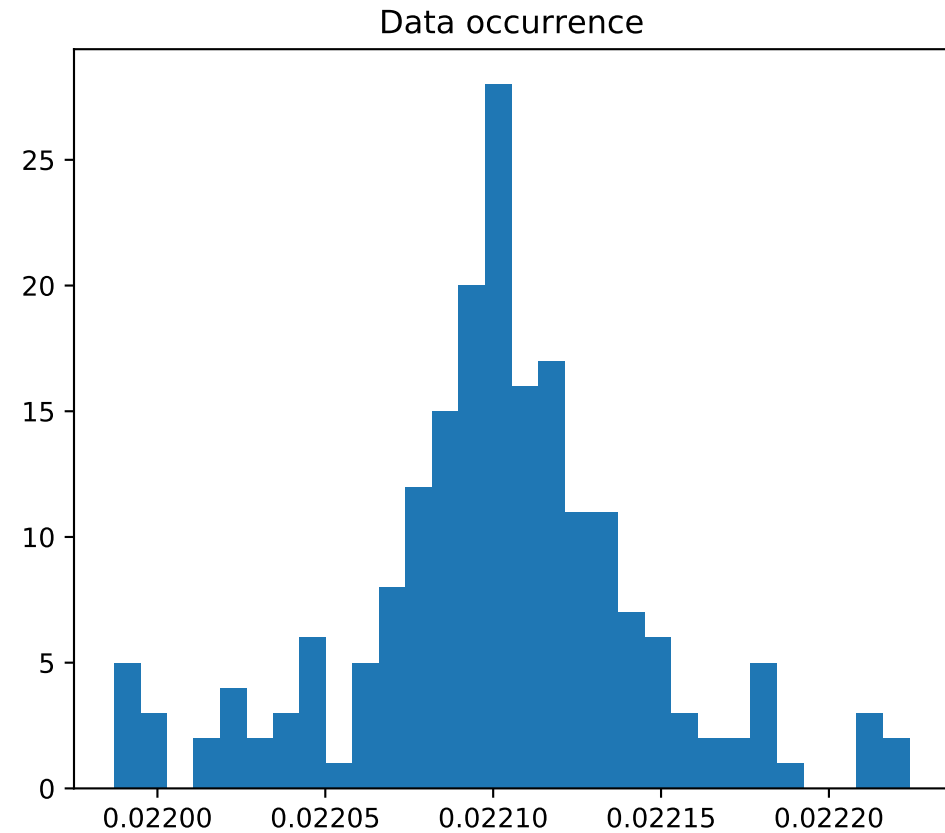
SYR2K (IID with p-value 0.8529071454)



SYRK (IID with p-value 0.1713066022)



TRISOLV (NOT IID with p-value 0.0007845673)



TRMM (IID with p-value 0.8663608014)

