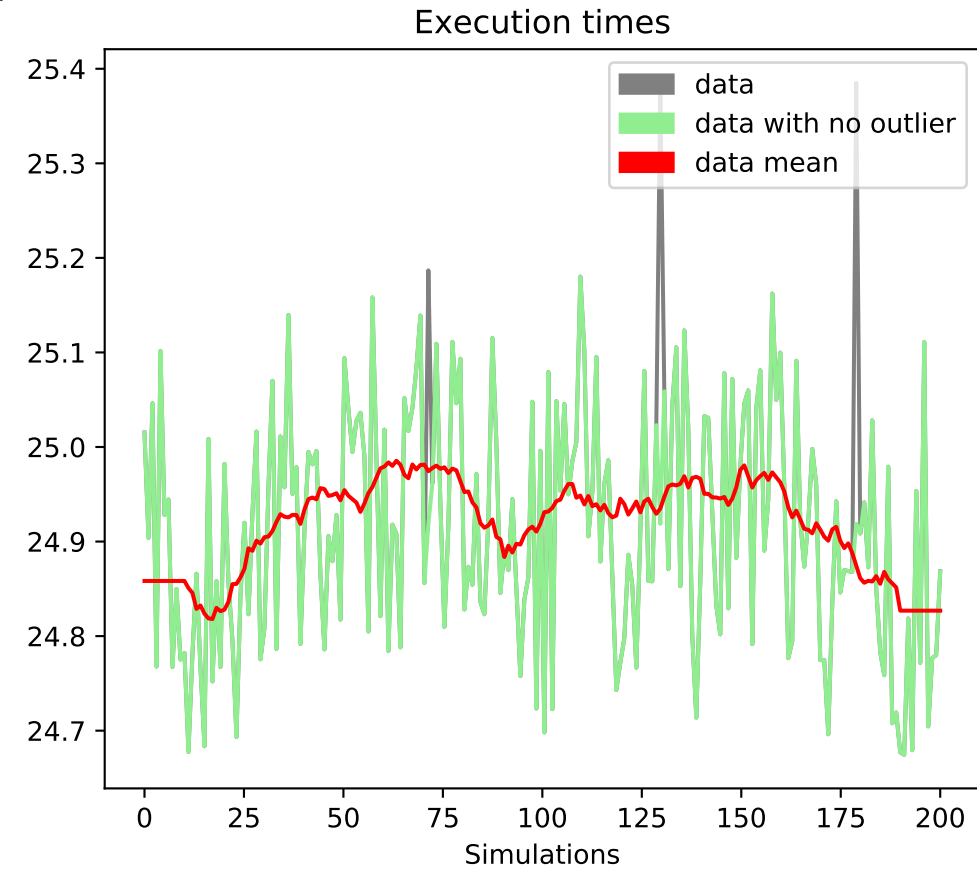
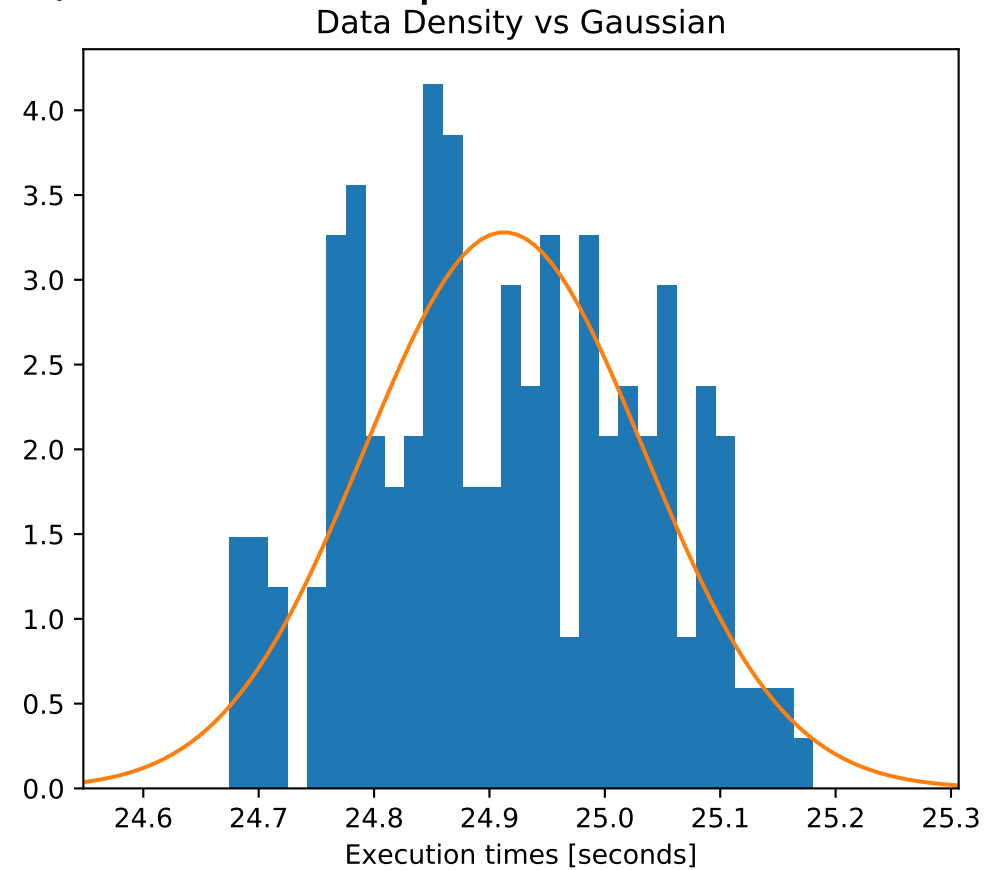
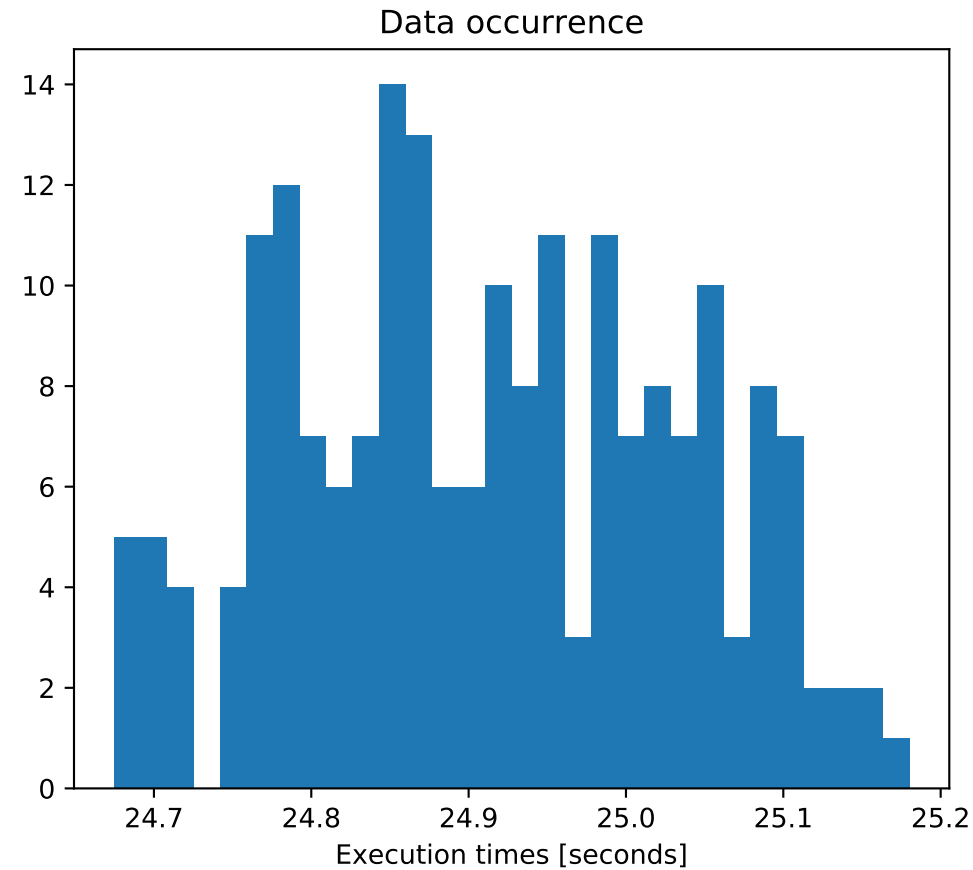
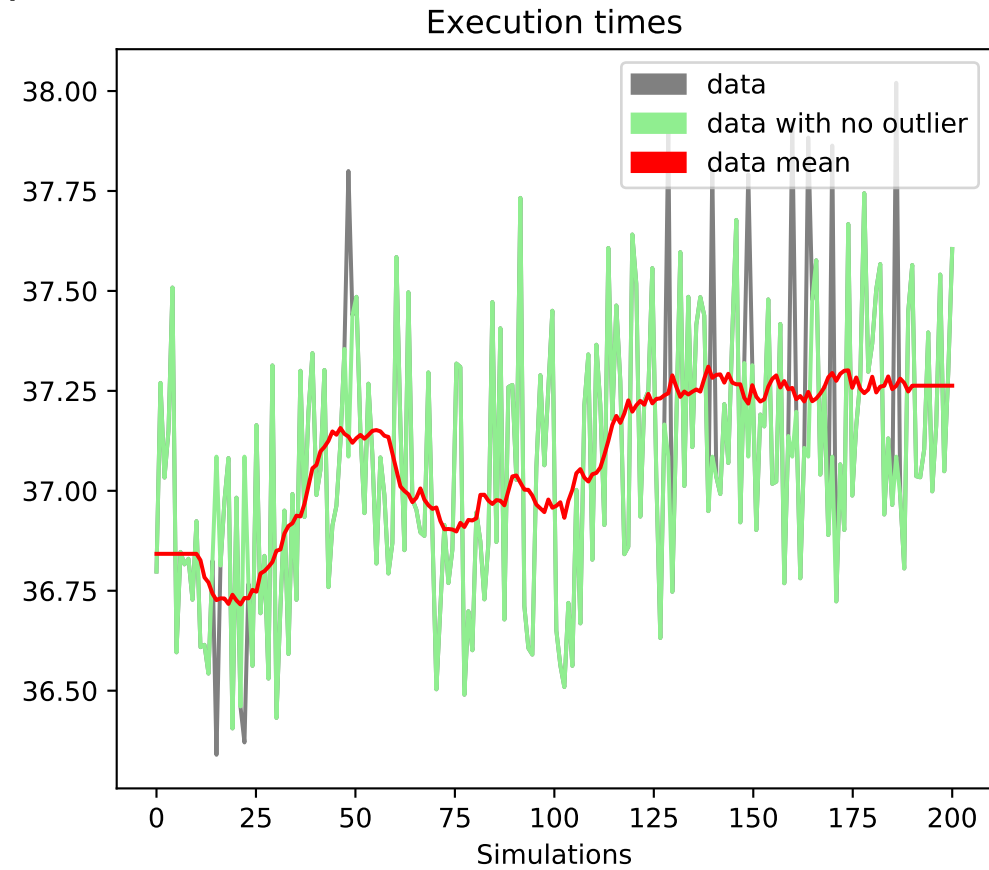
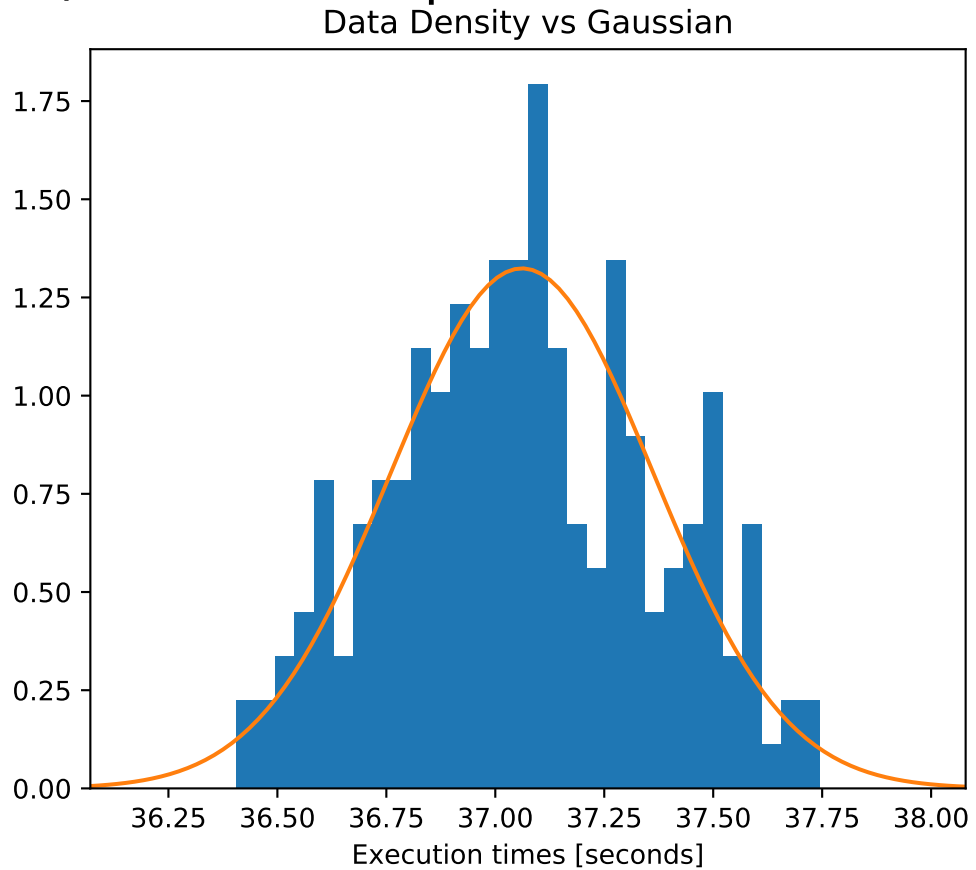
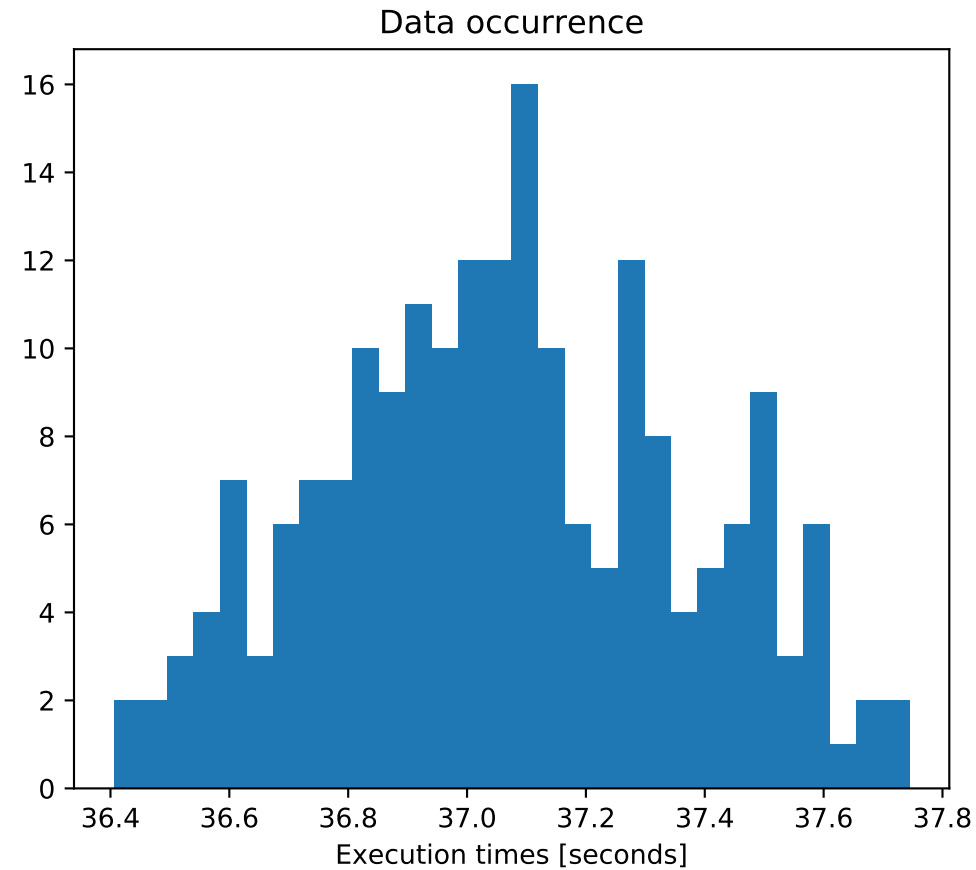


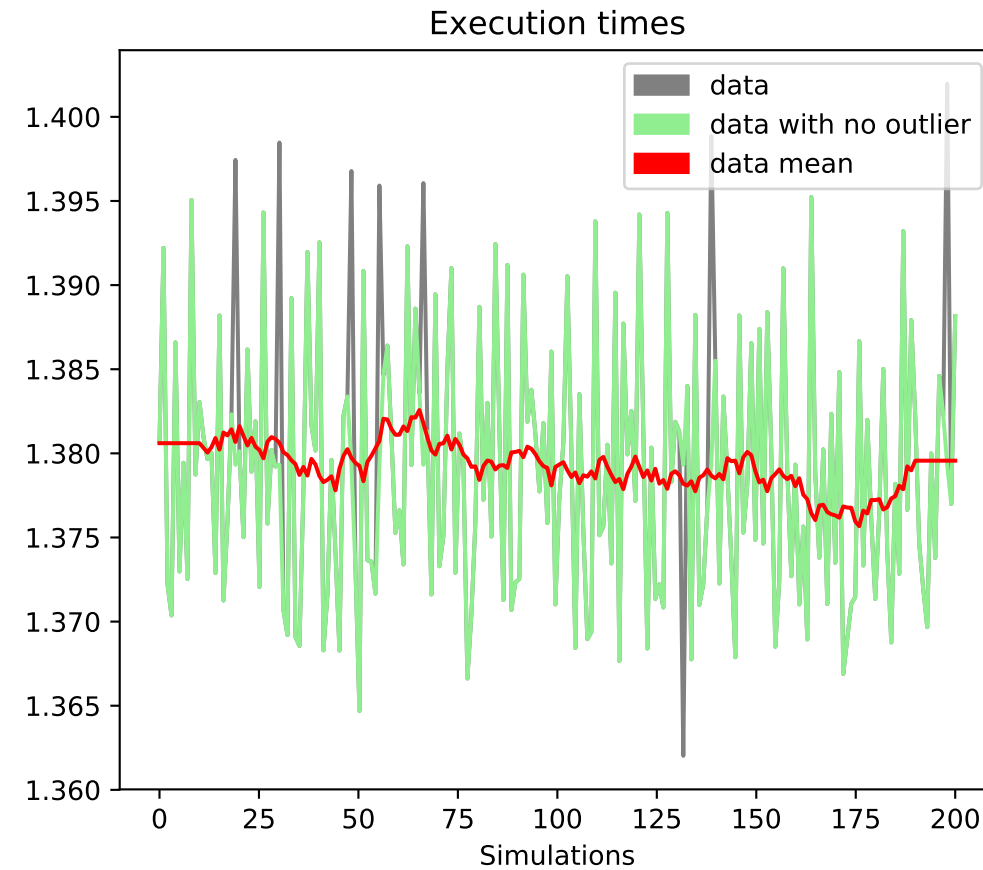
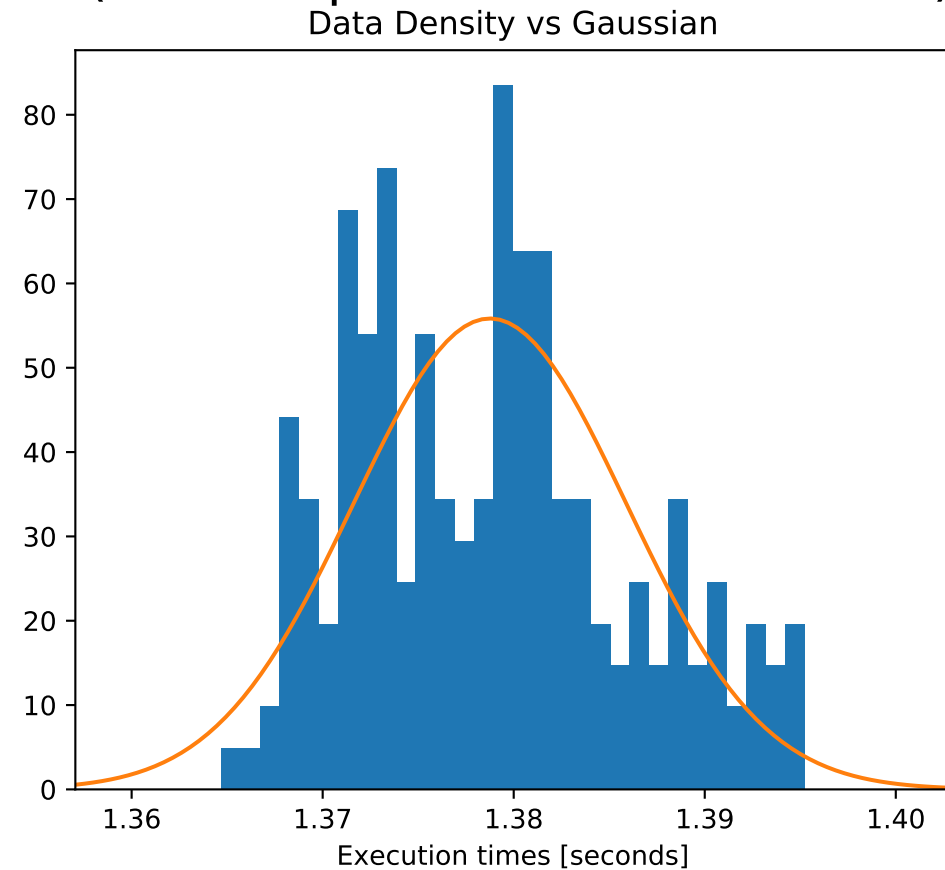
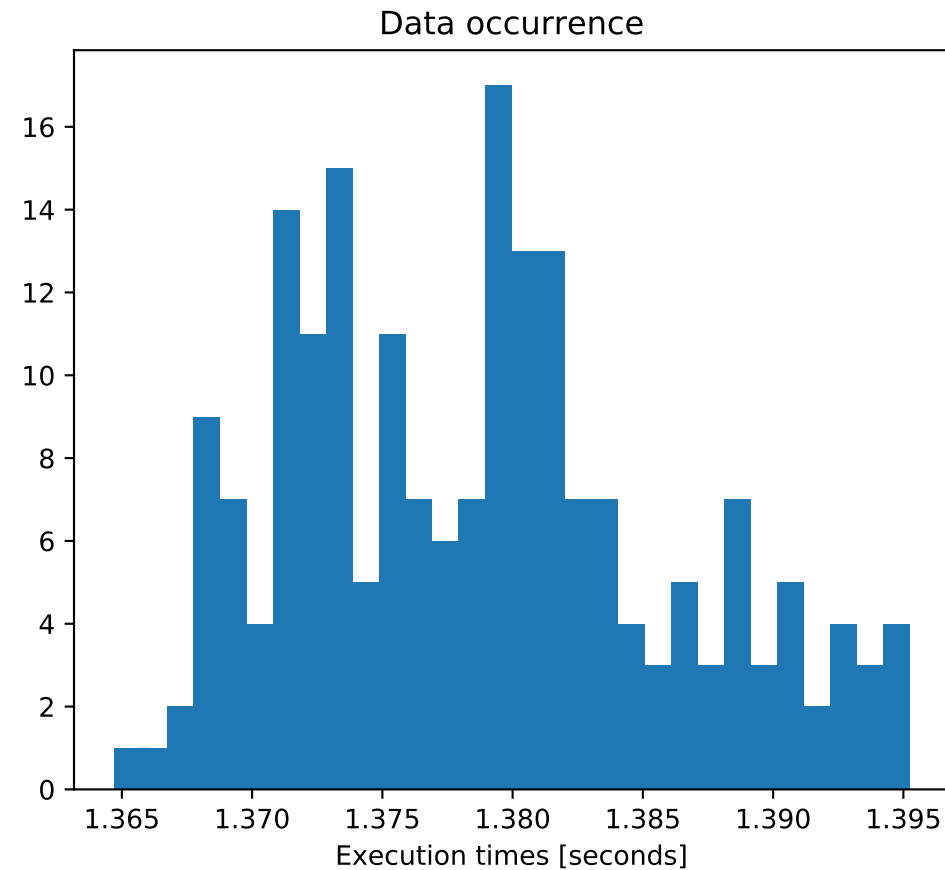
2MM (NOT IID with p-value 0.0189239917)



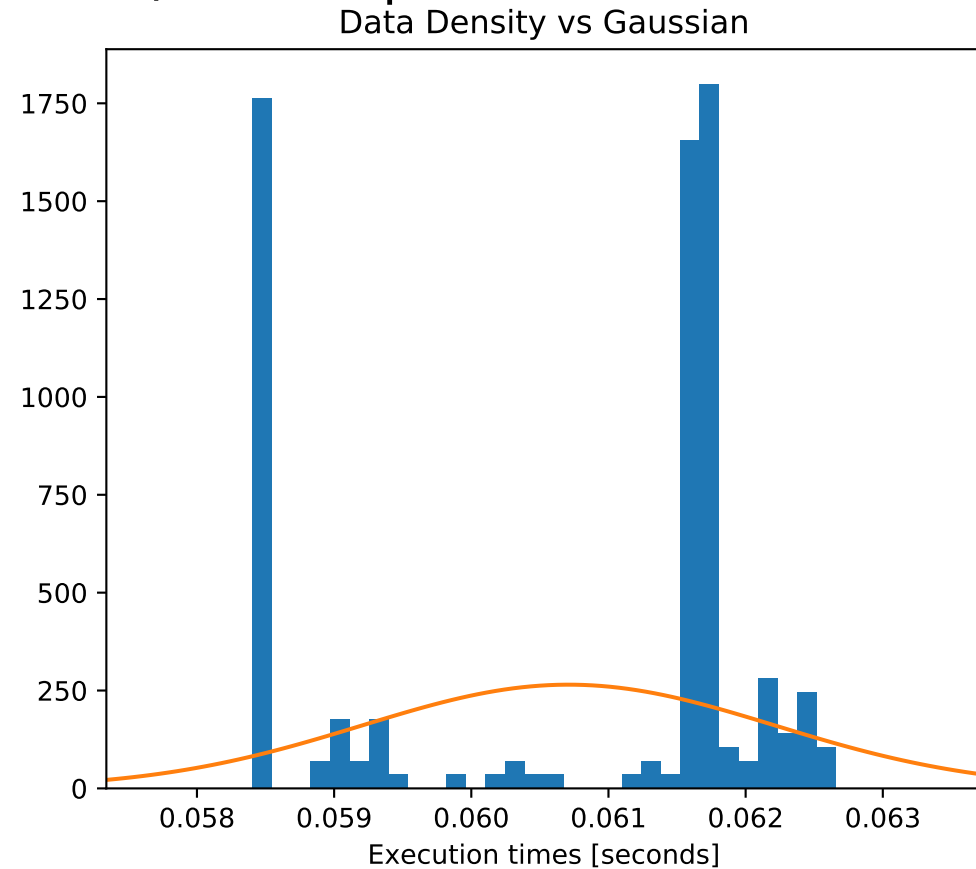
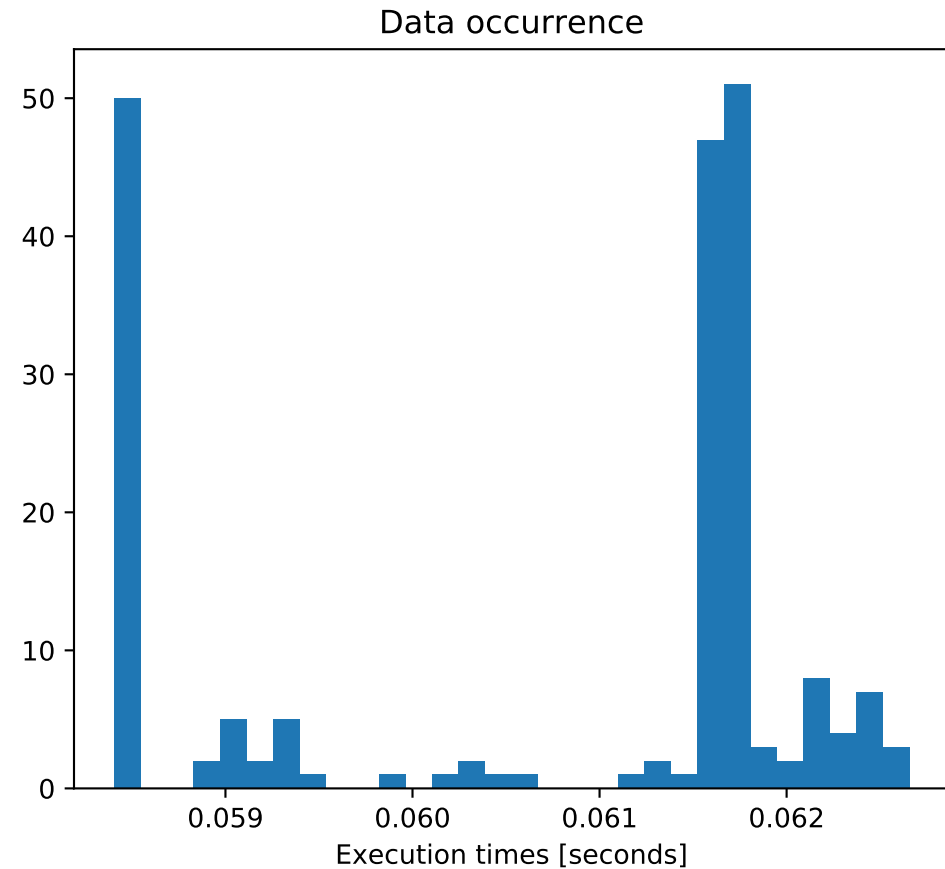
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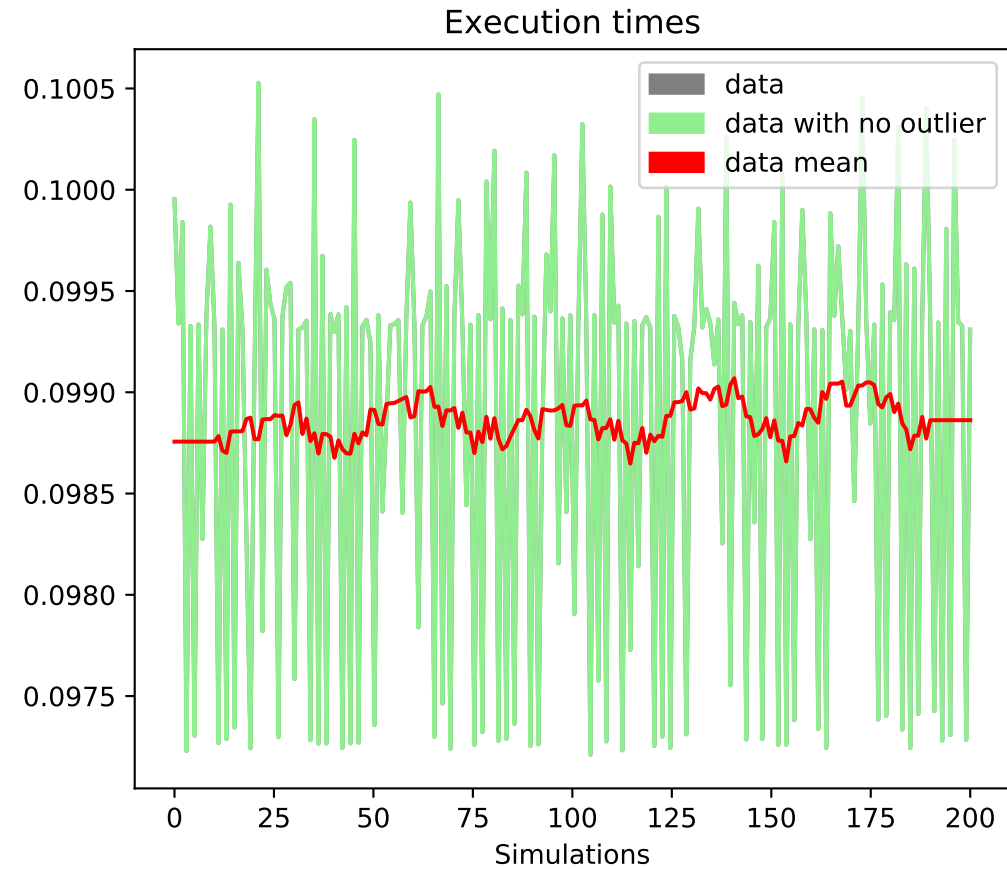
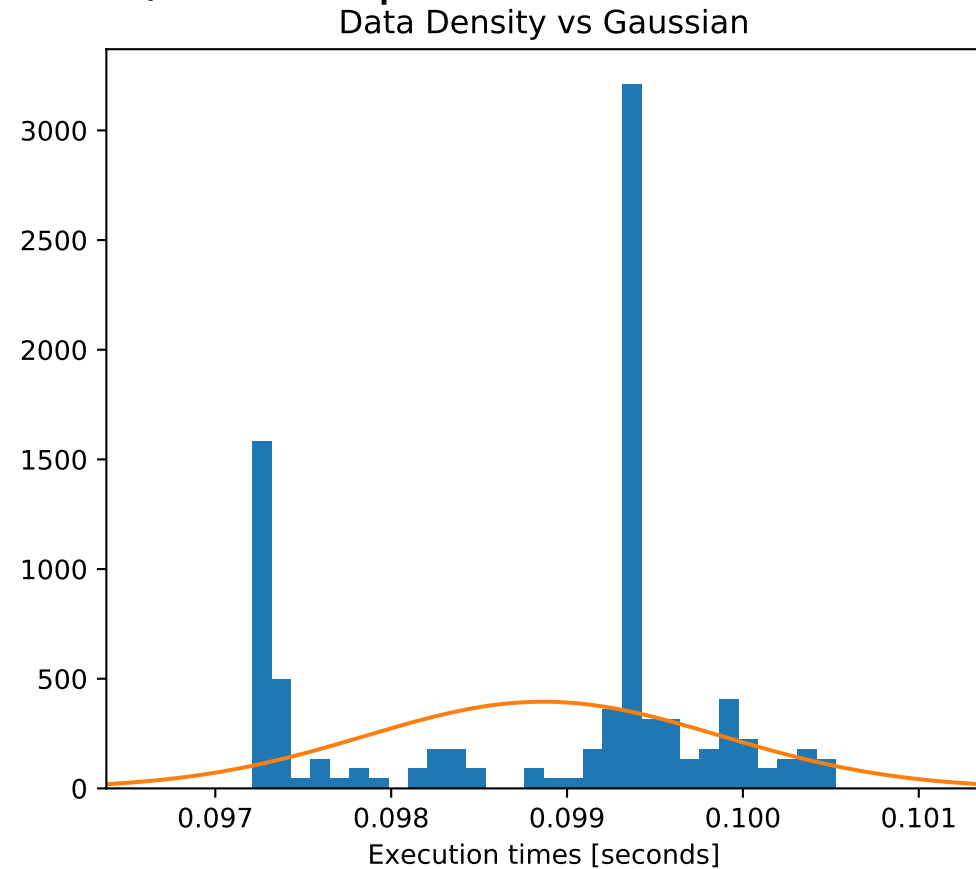
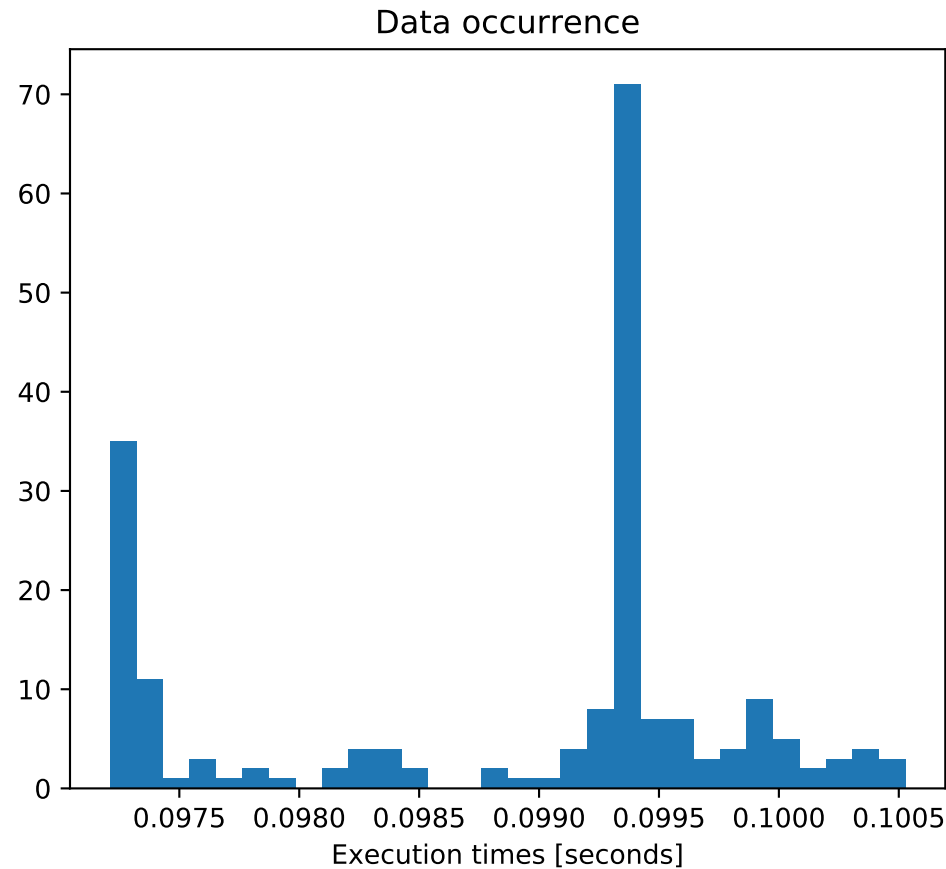
ADI (IID with p-value 0.5889950025)



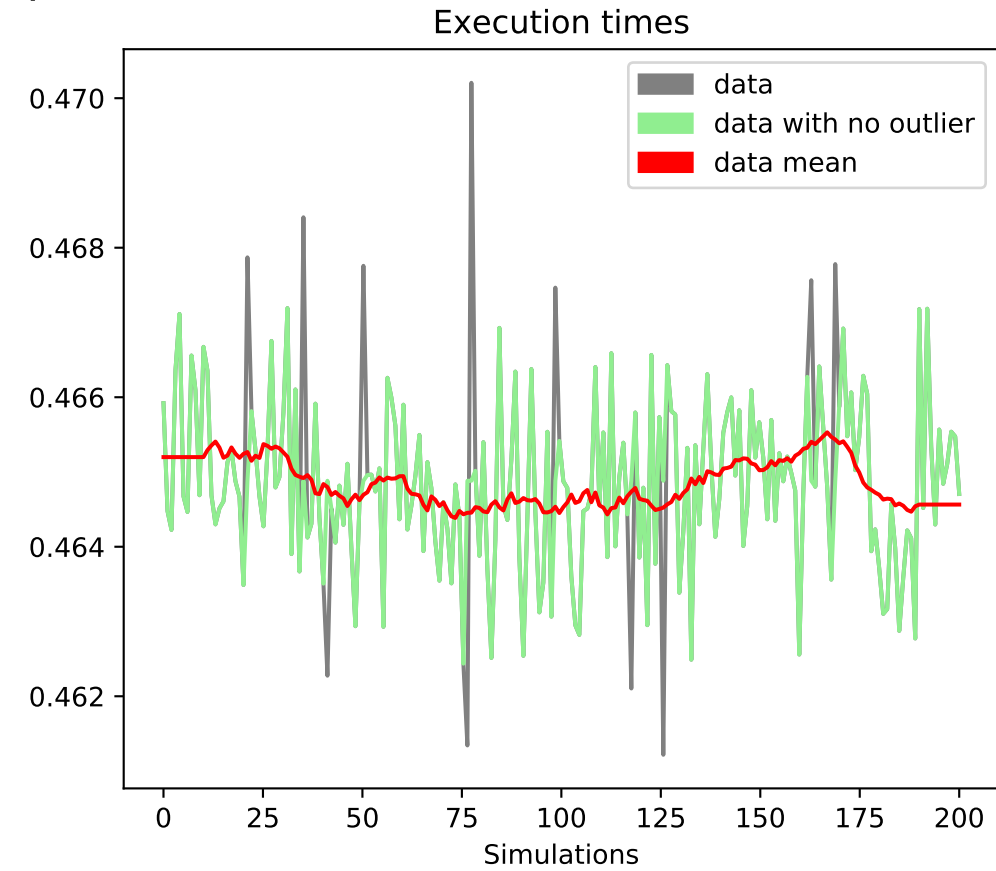
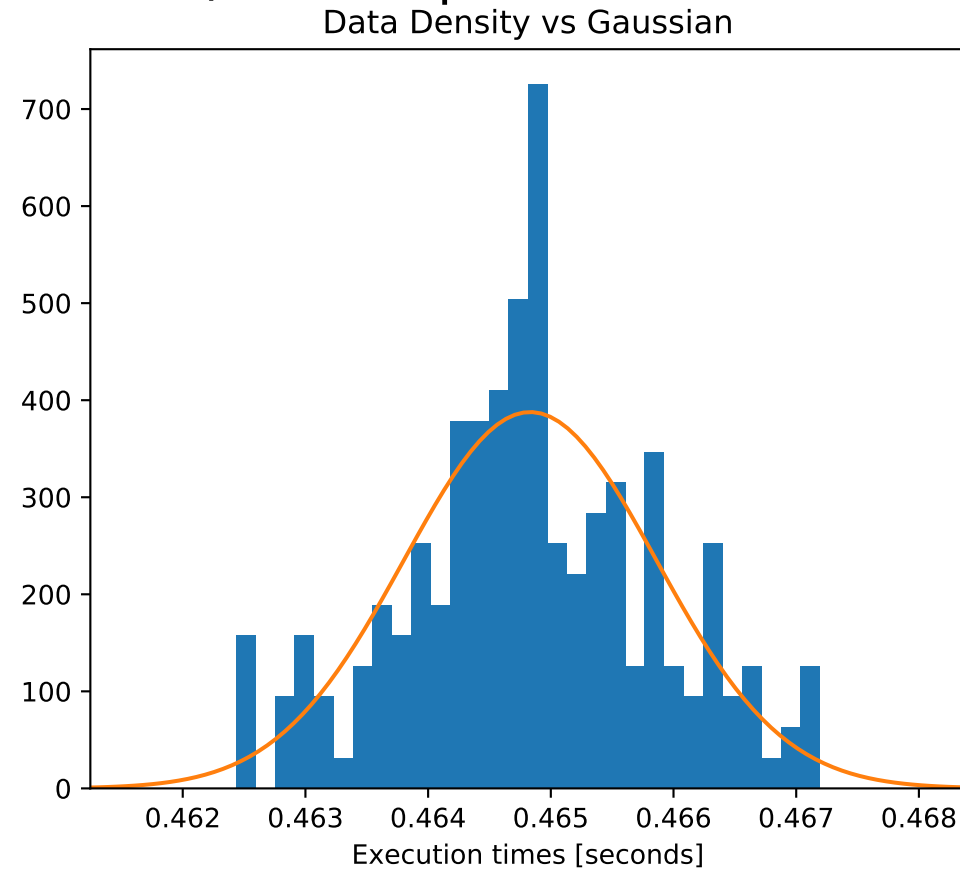
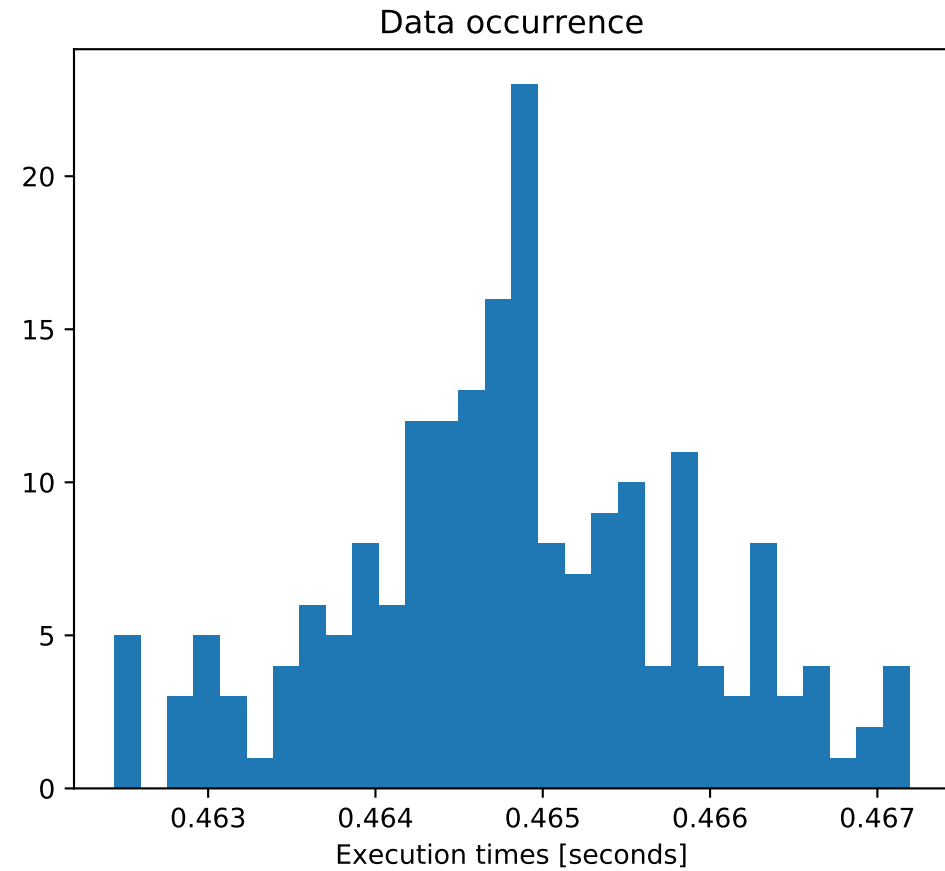
ATAX (IID with p-value 0.7545225478)



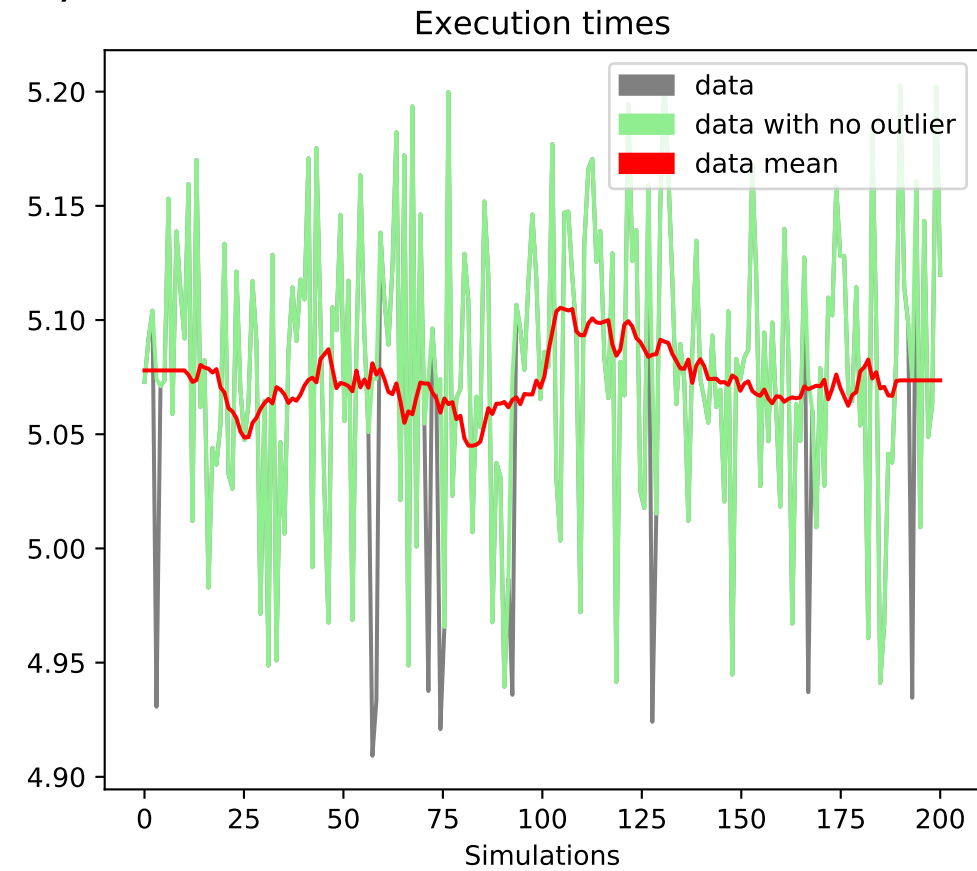
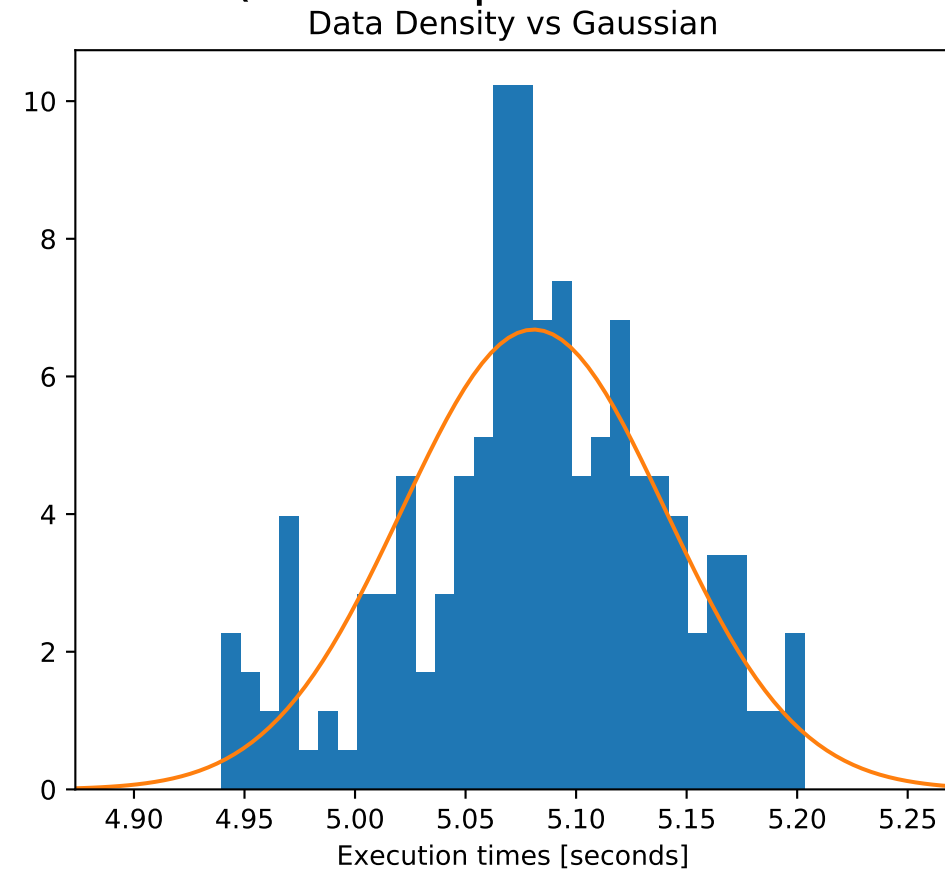
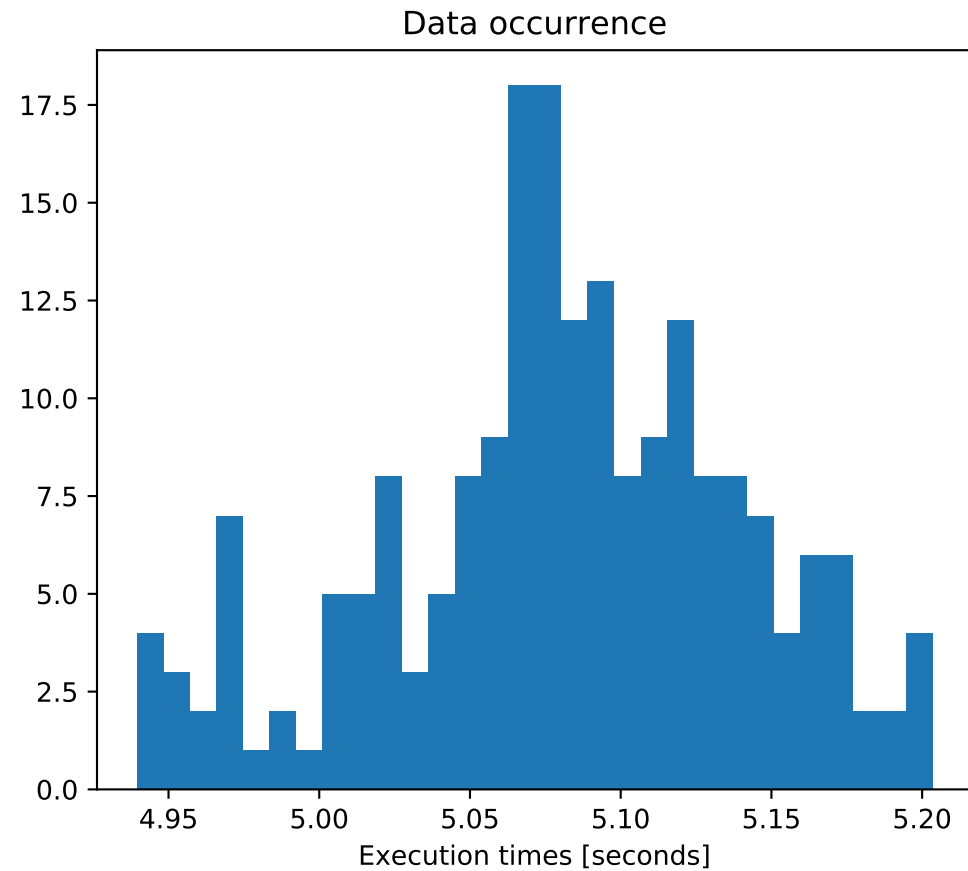
BICG (IID with p-value 0.8919023152)



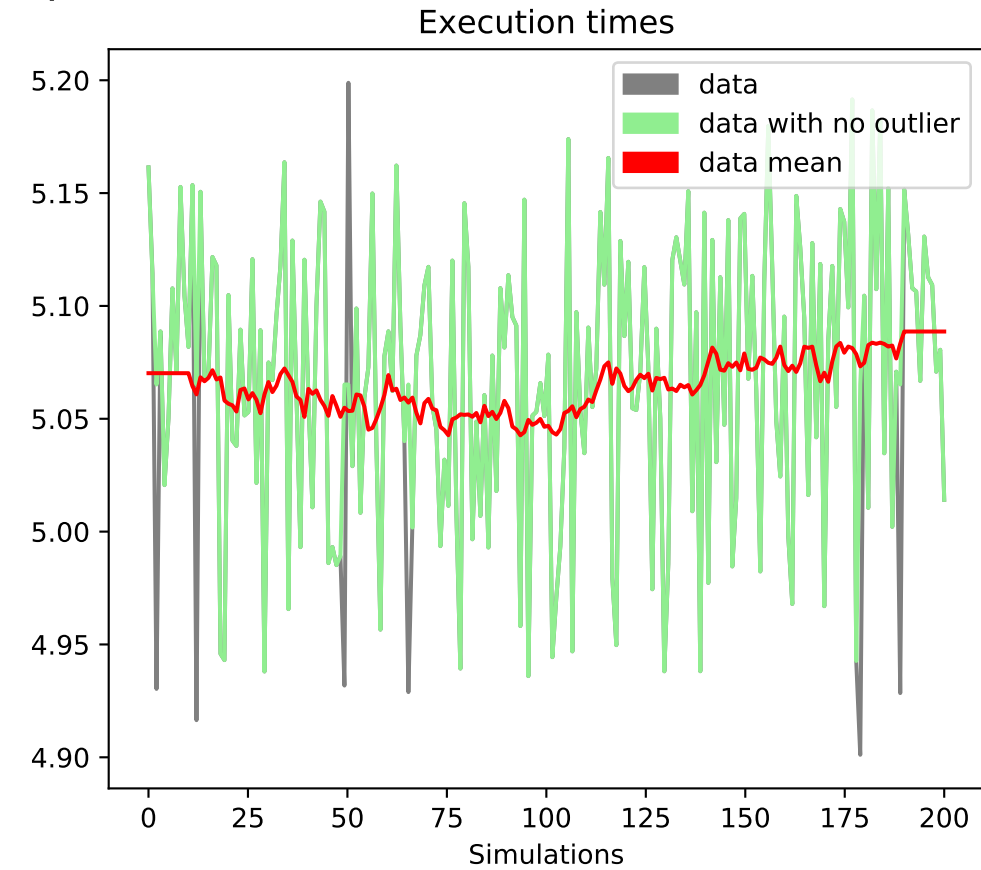
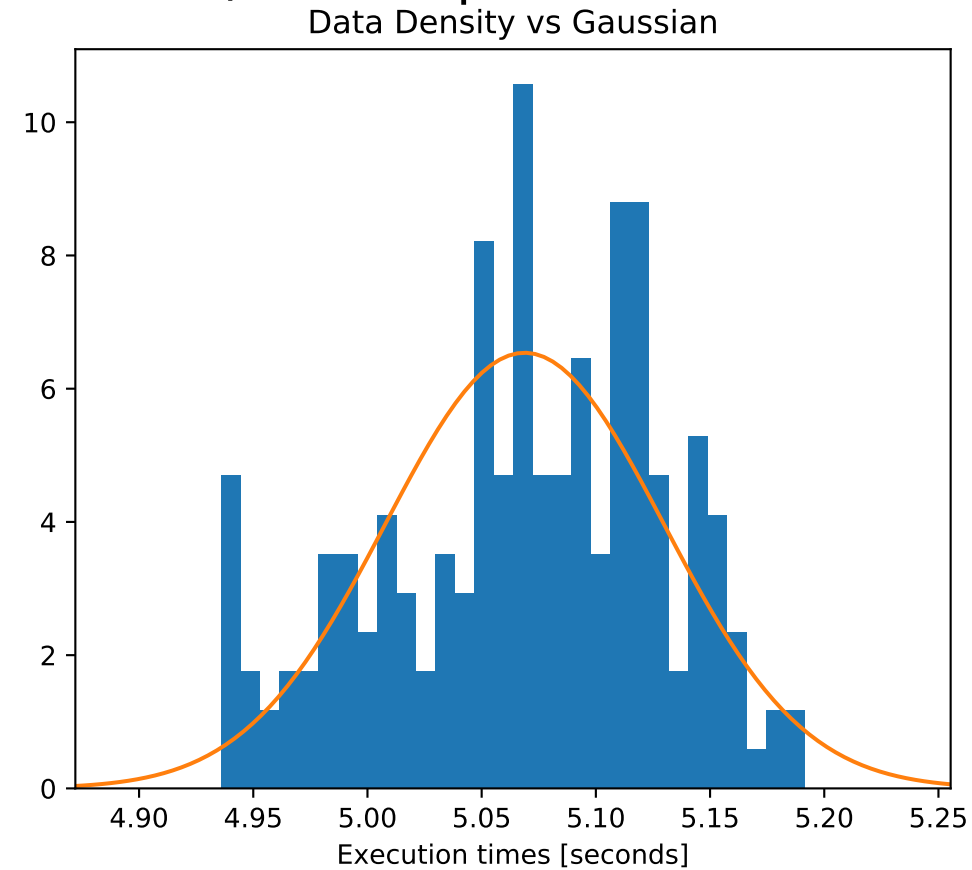
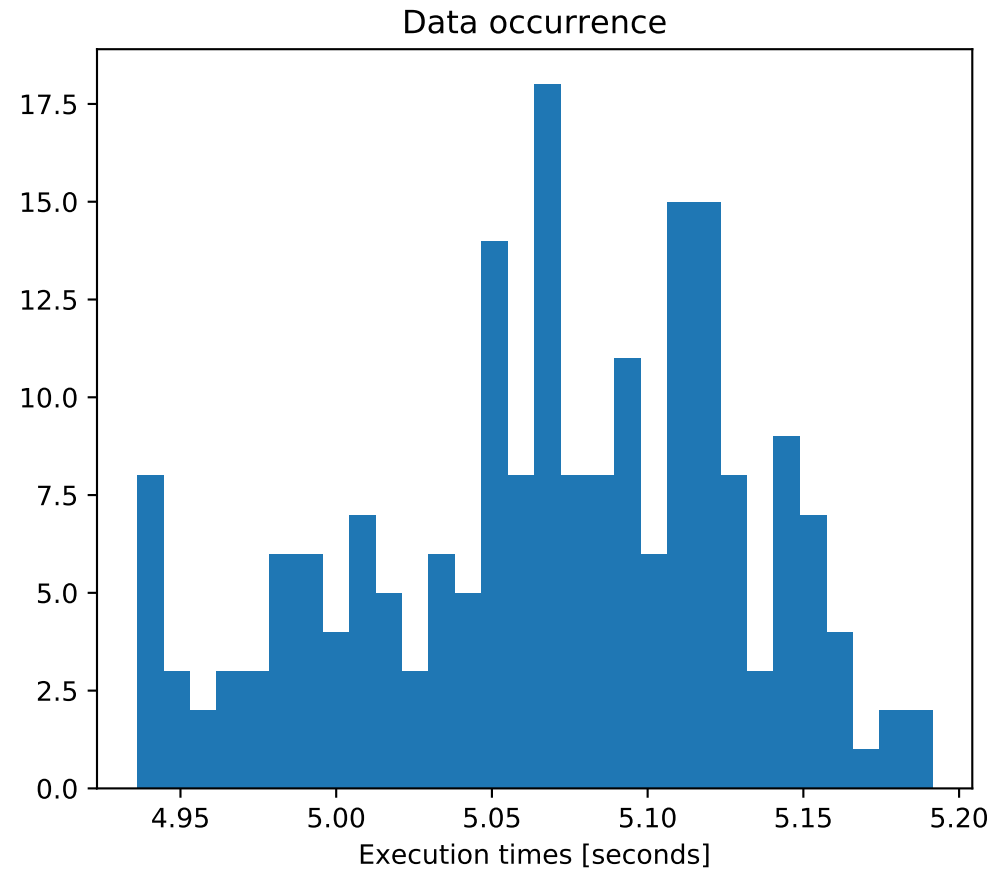
CHOLSKY (IID with p-value 0.3501842531)



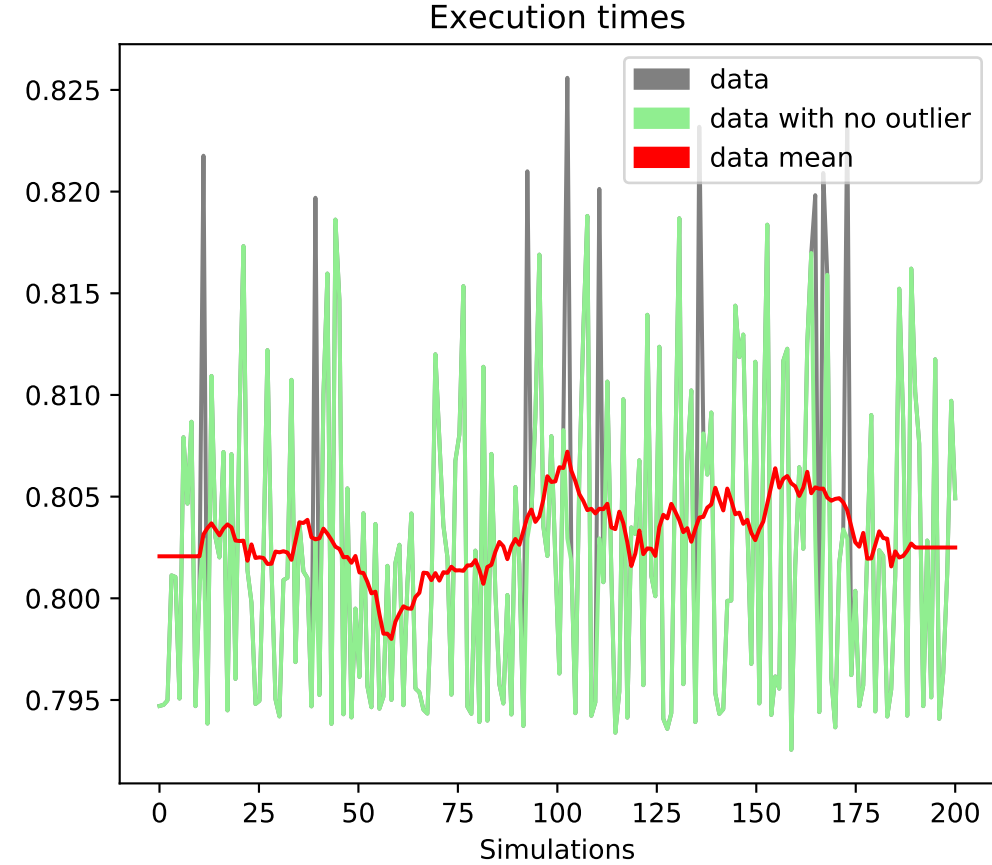
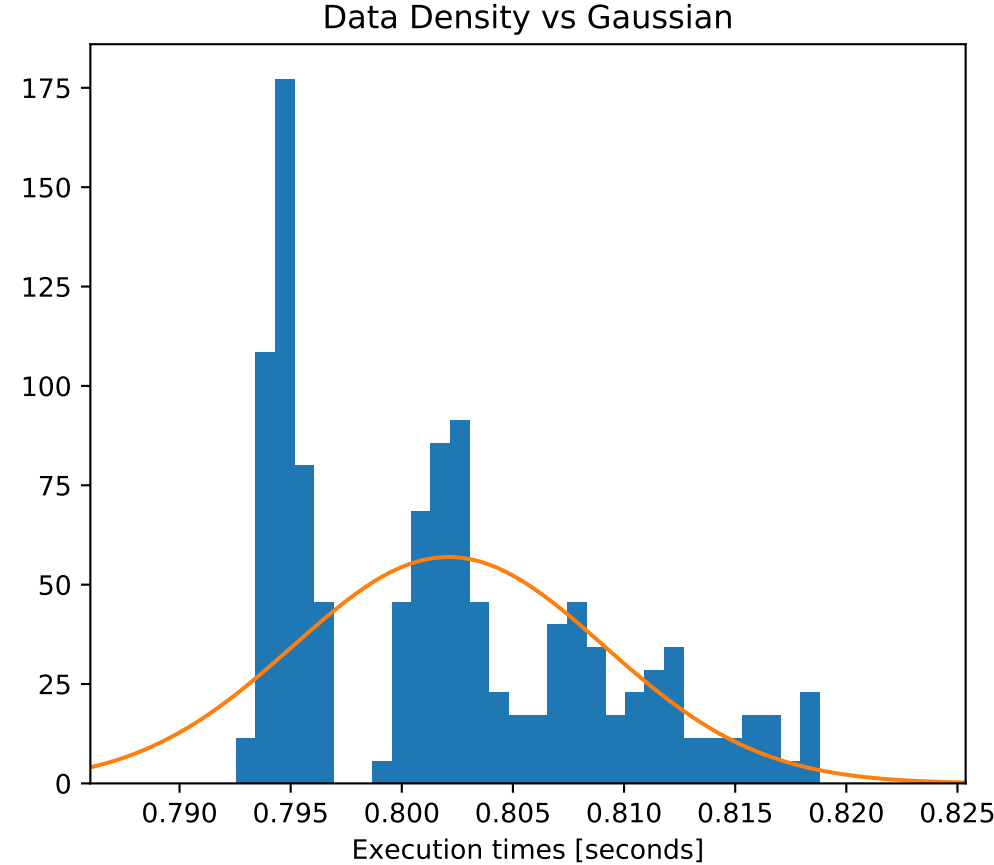
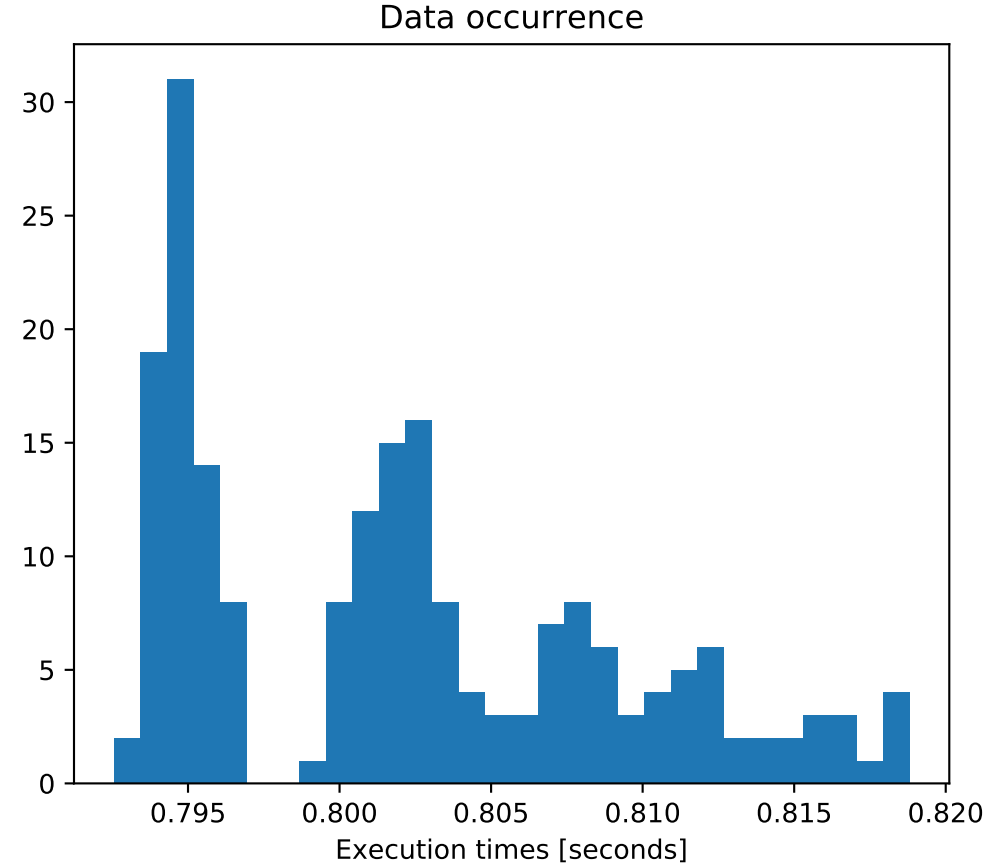
CORRELATION (IID with p-value 0.6900403197)



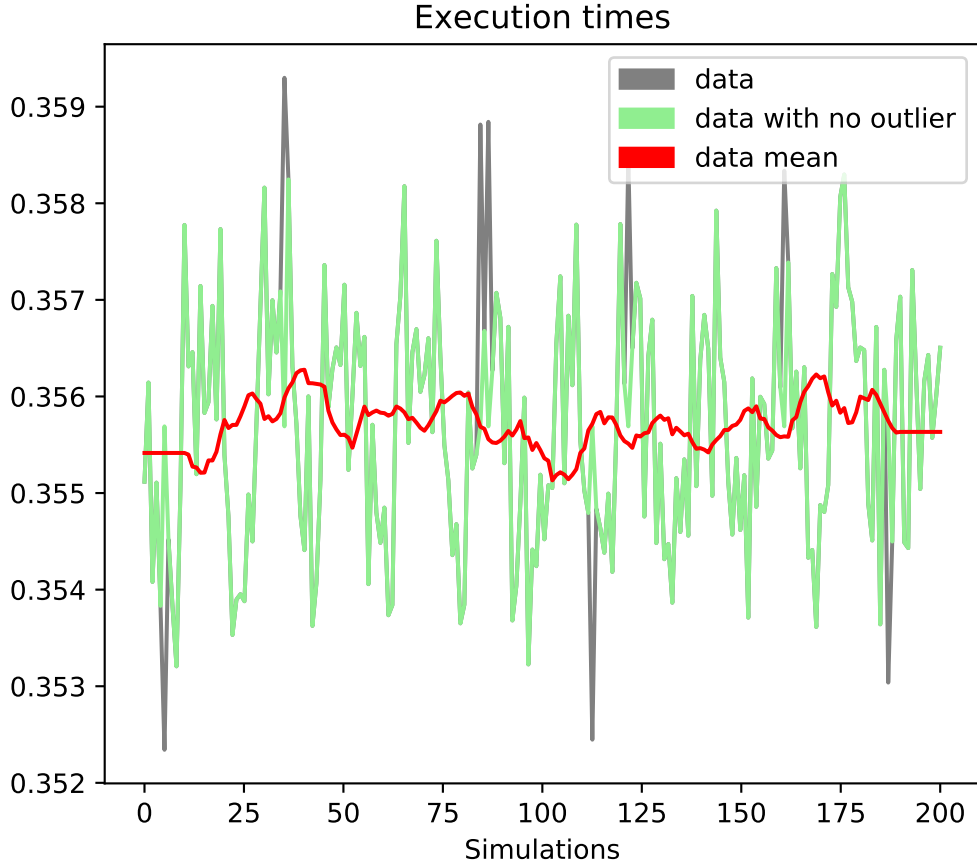
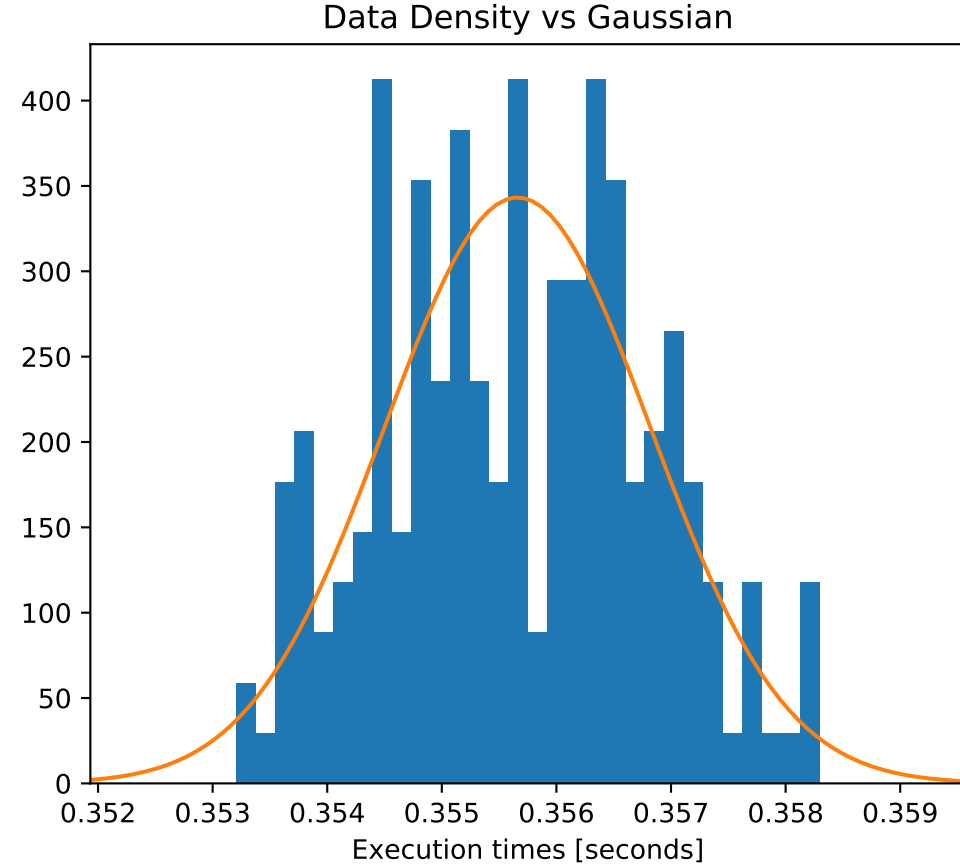
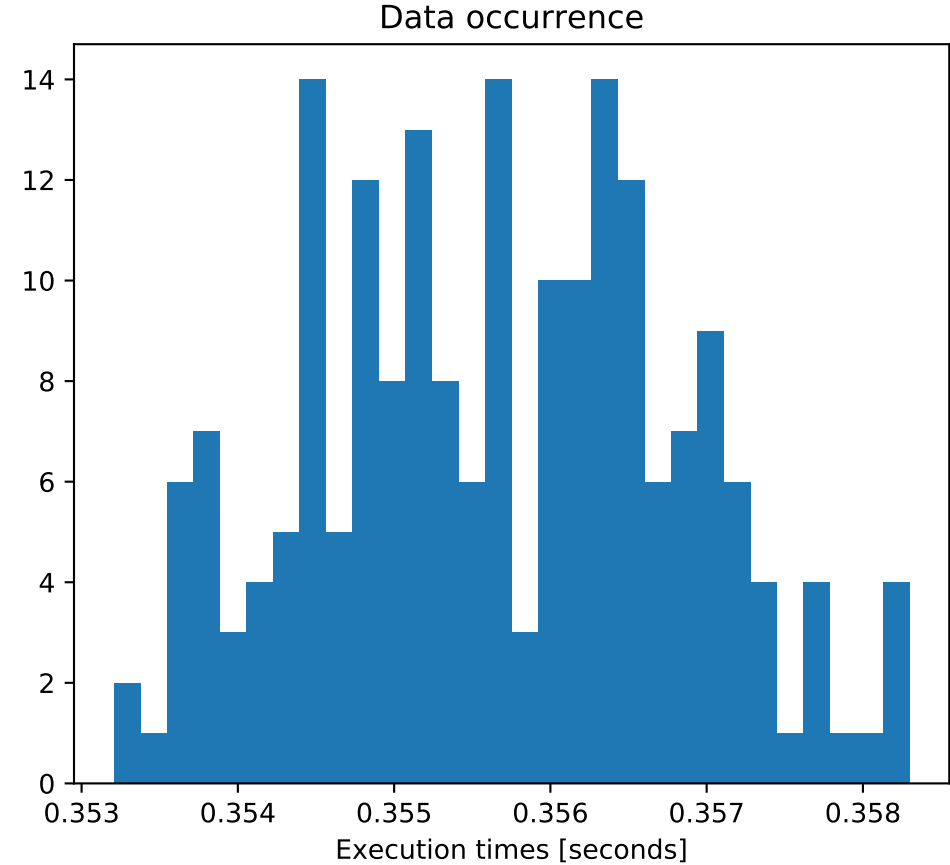
COVARIANCE (IID with p-value 0.3124819928)



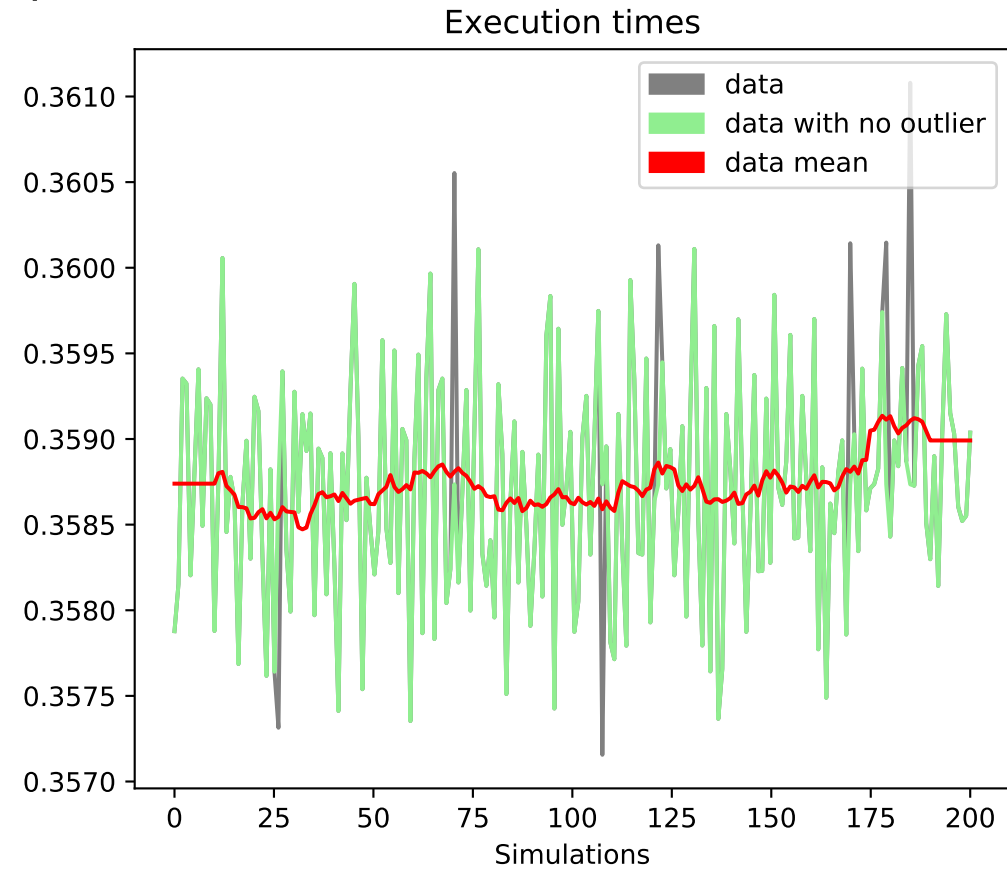
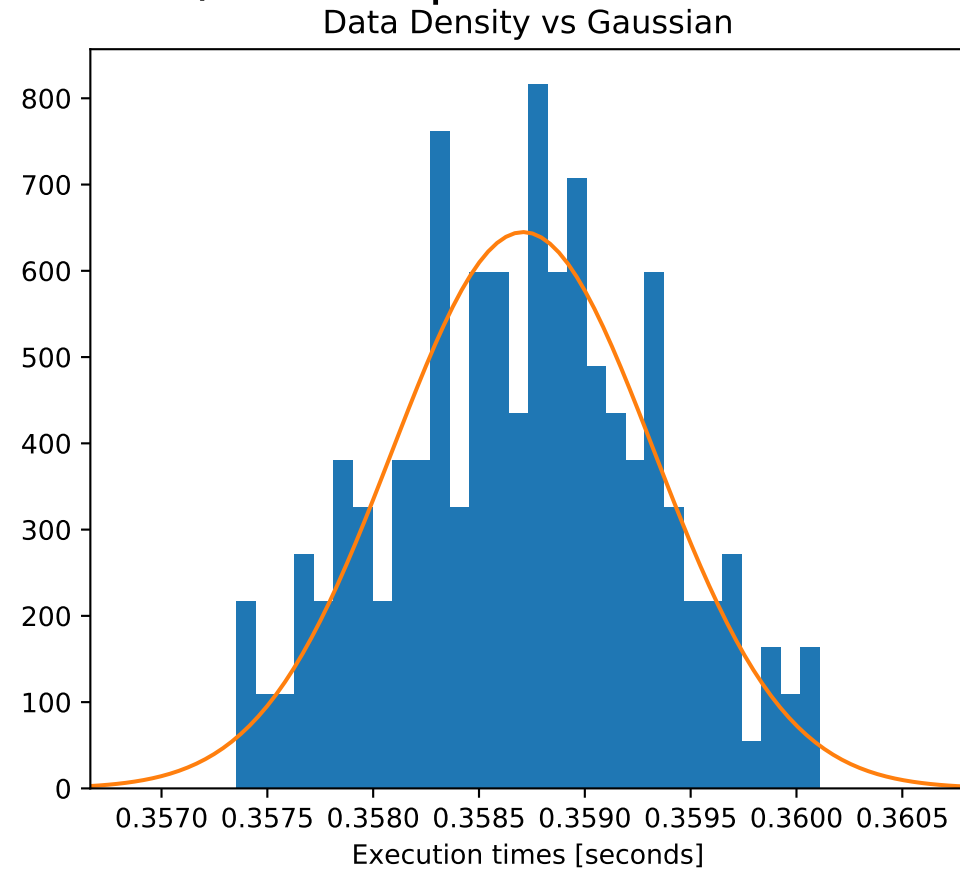
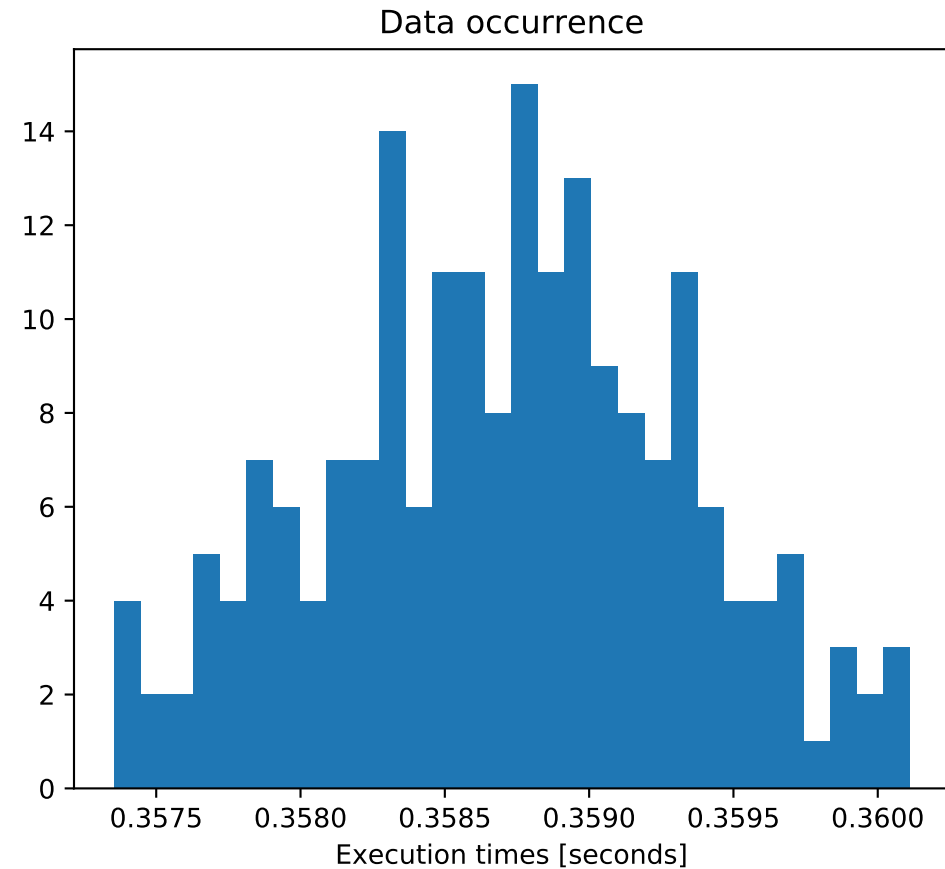
DOITGEN (IID with p-value 0.5205757474)



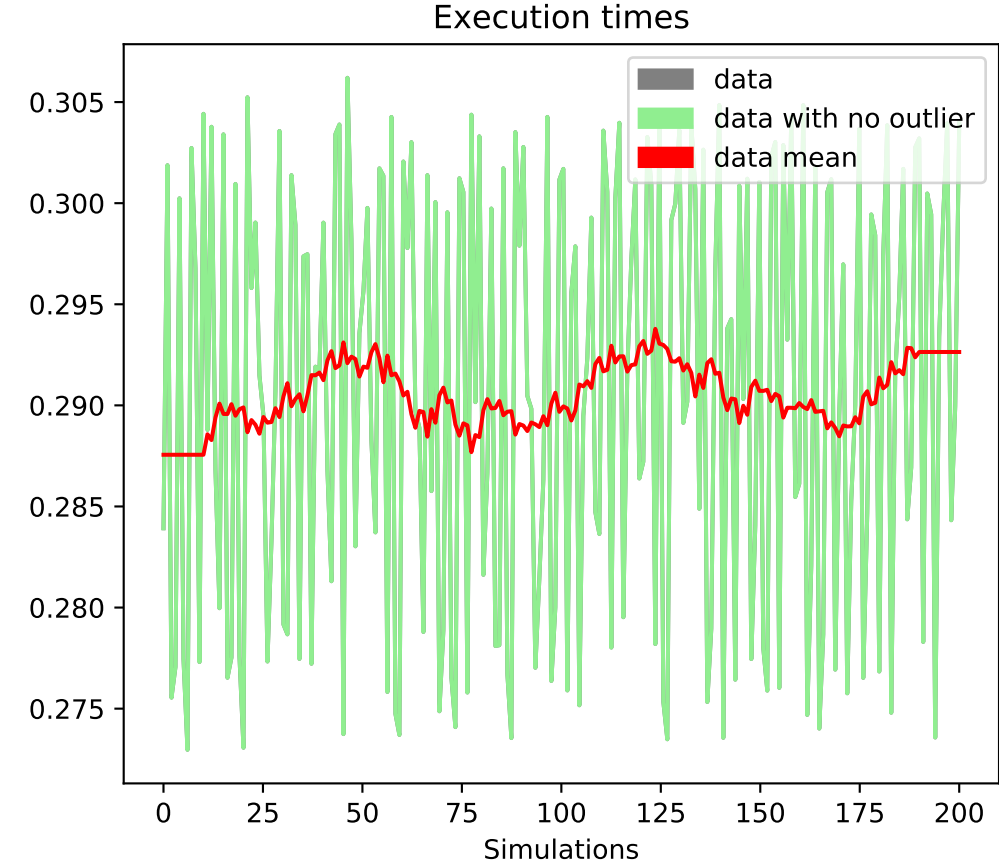
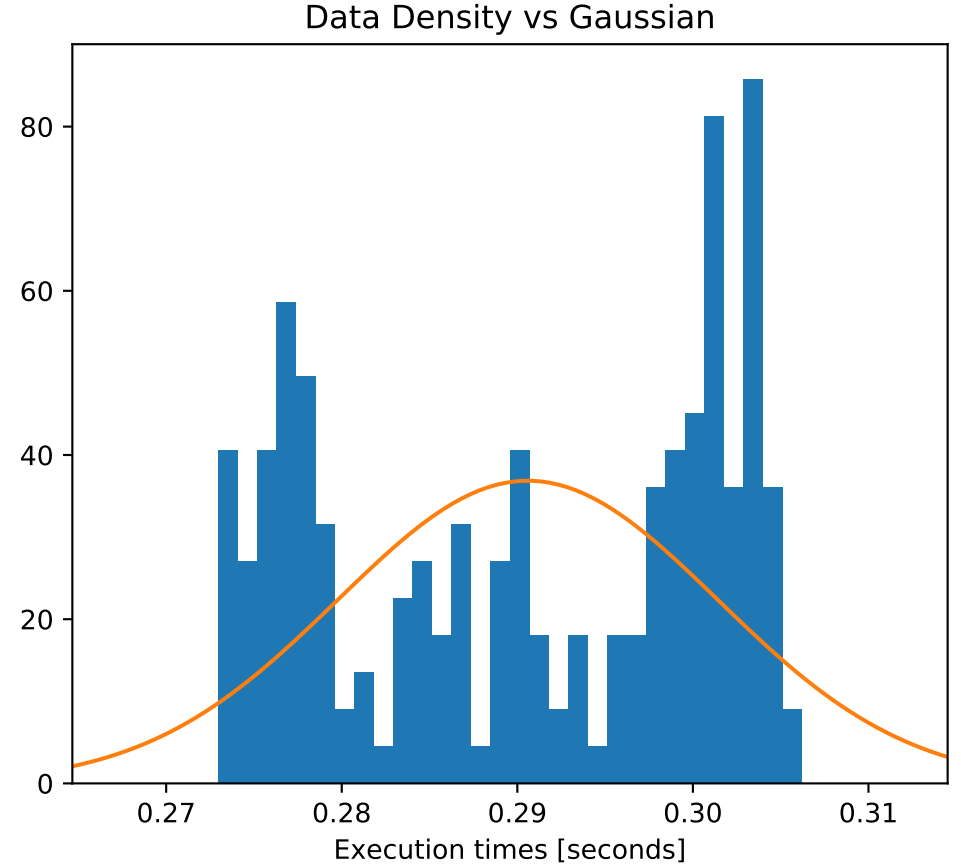
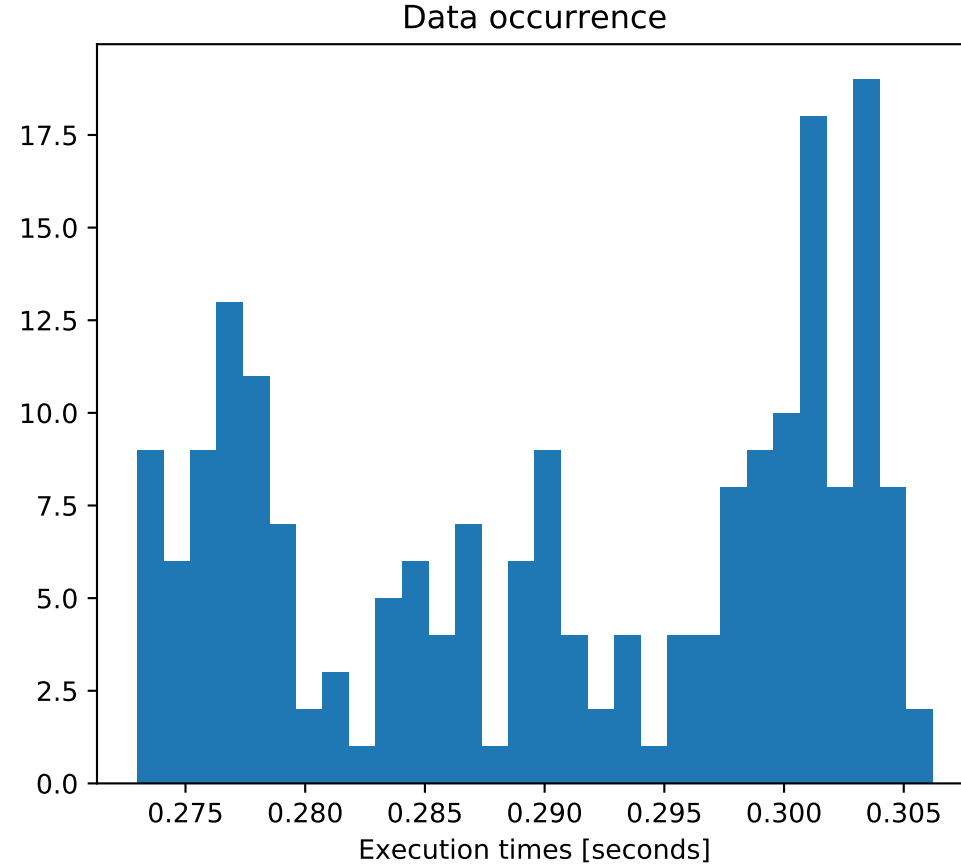
DURBIN (IID with p-value 0.5958212346)



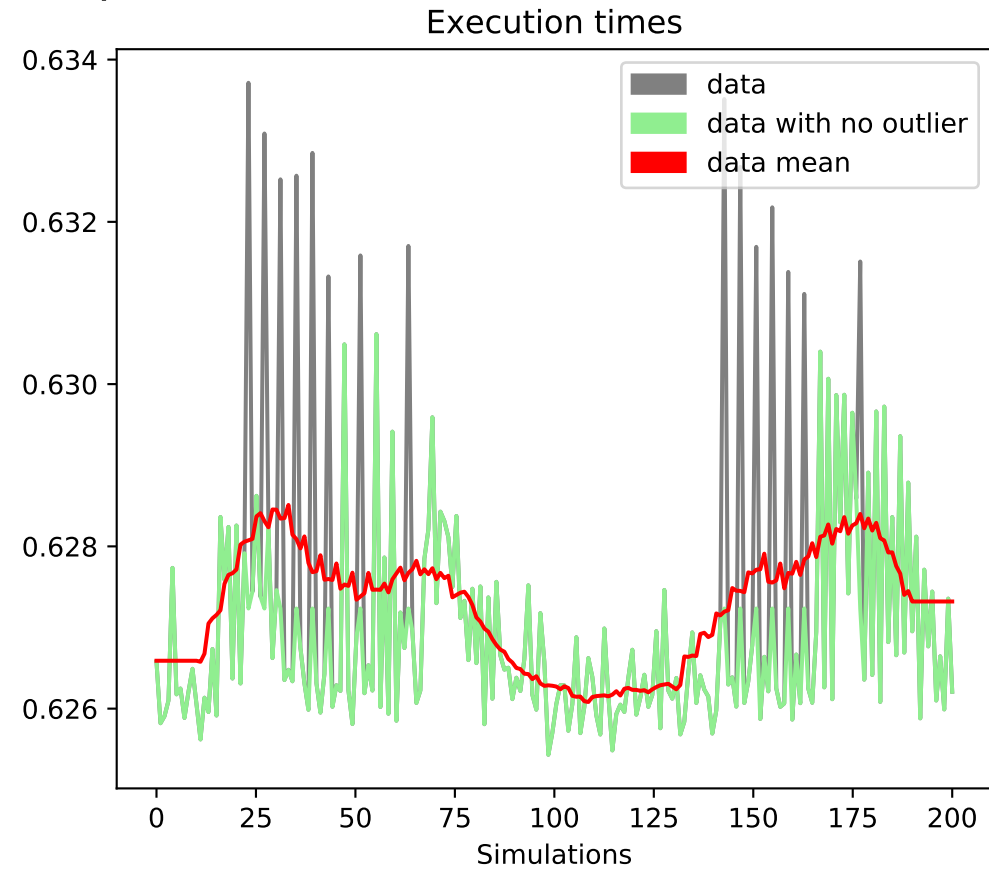
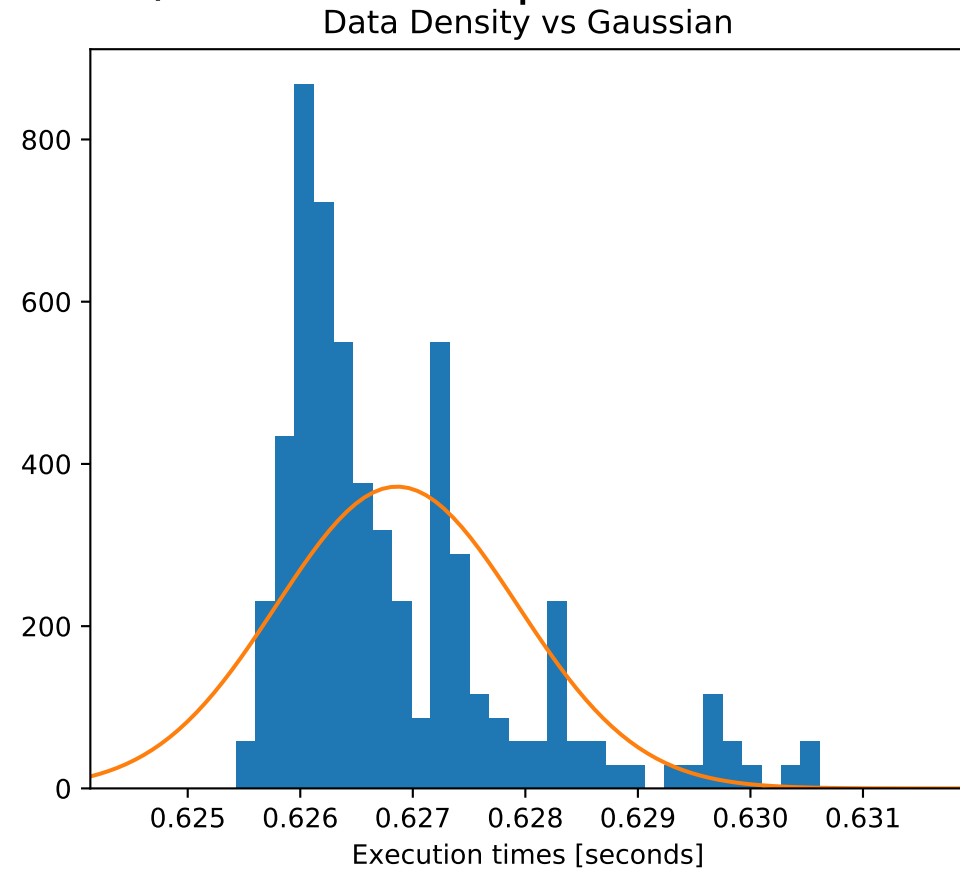
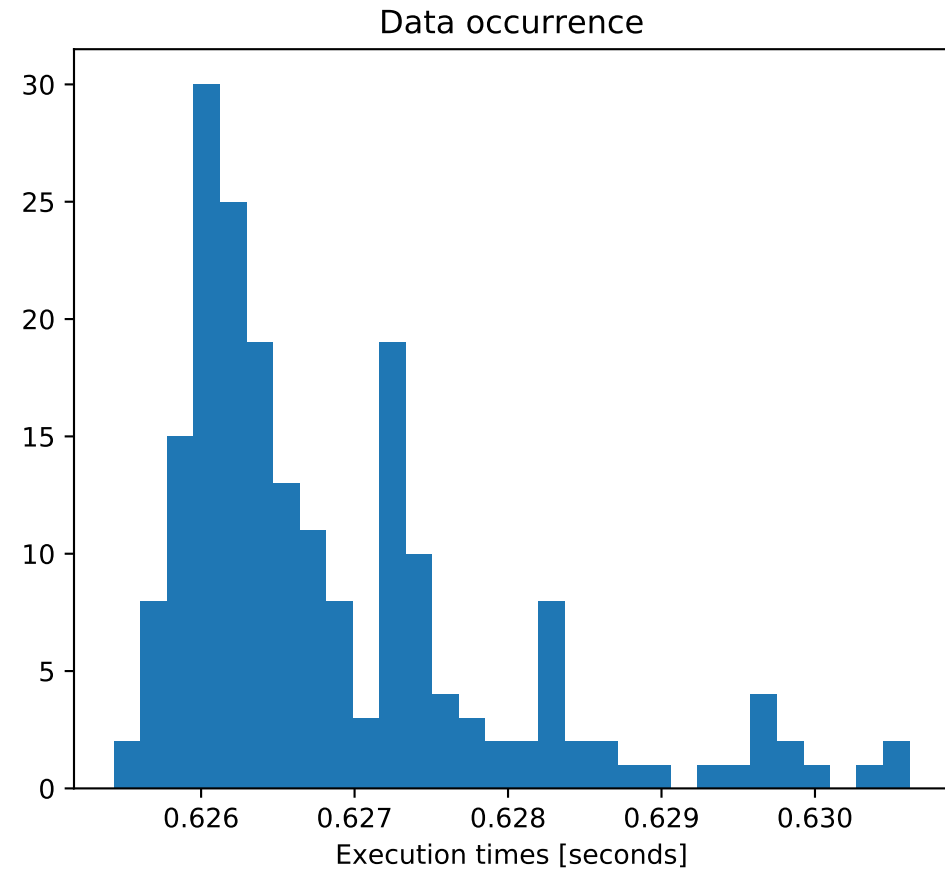
DYNPROG (IID with p-value 0.6539991972)



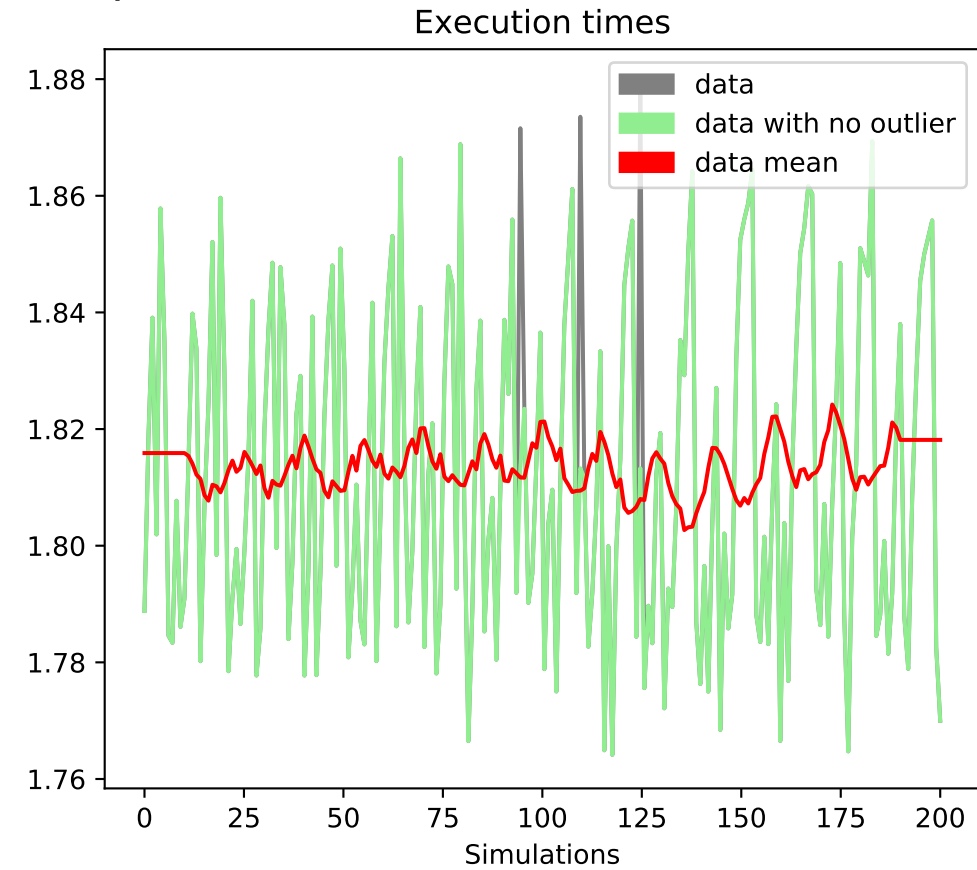
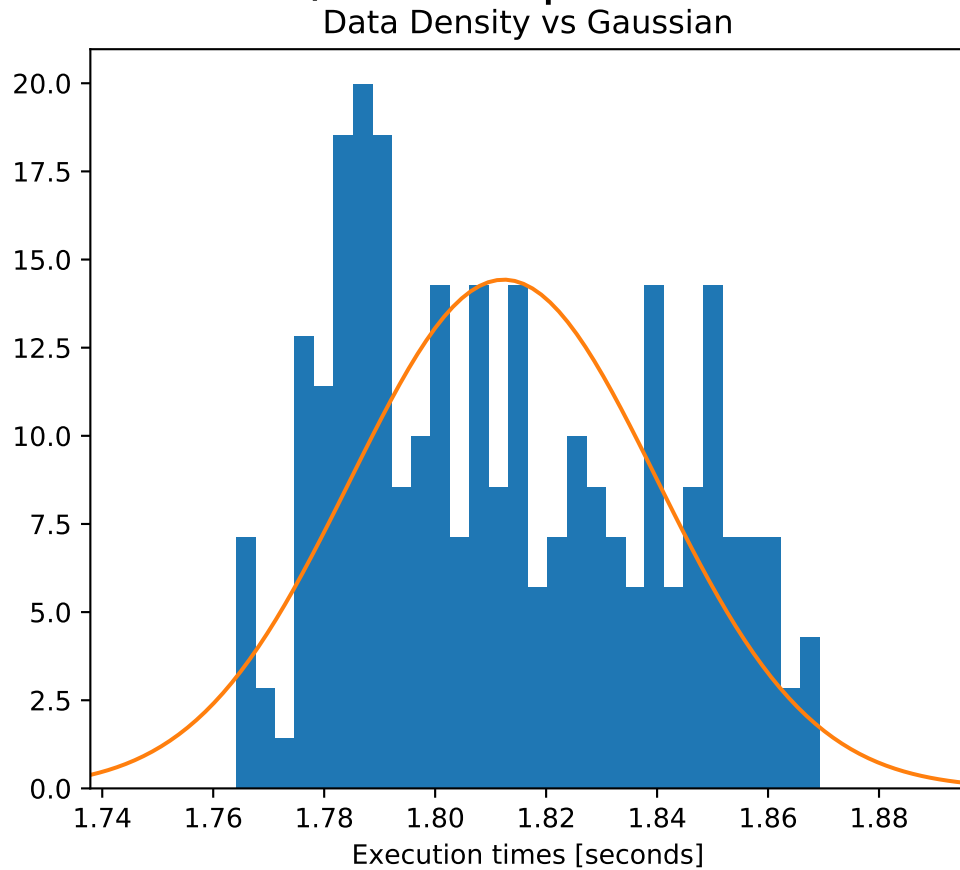
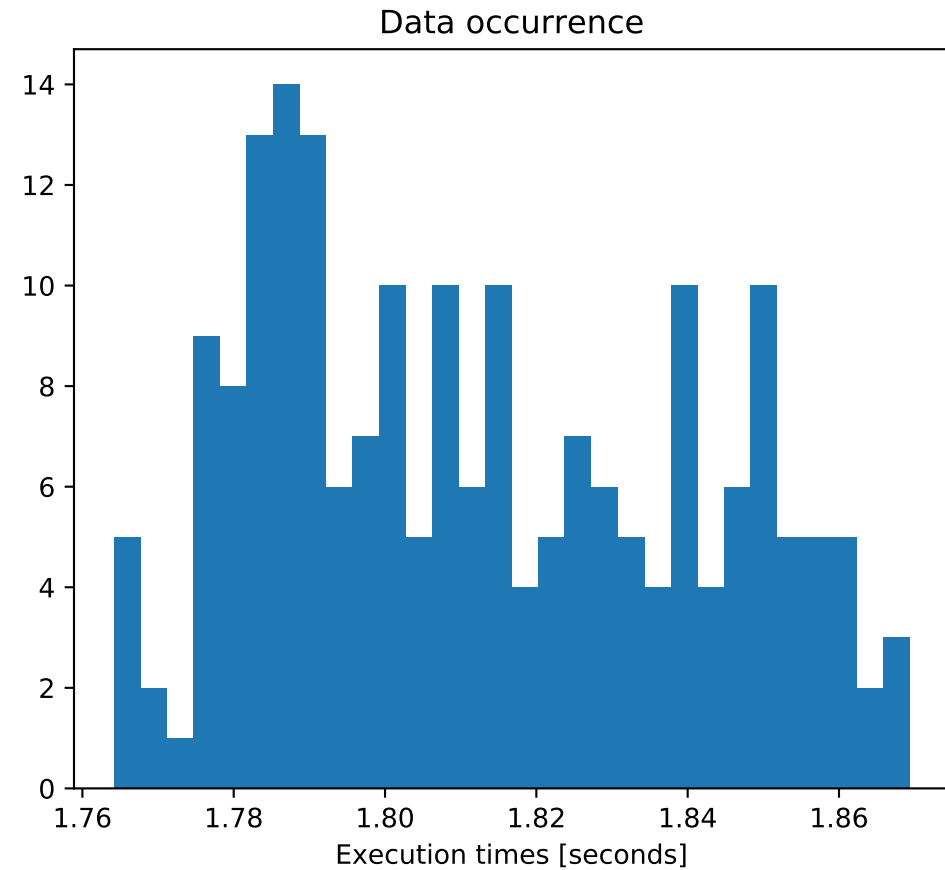
FDTD-2D (IID with p-value 0.6331908115)



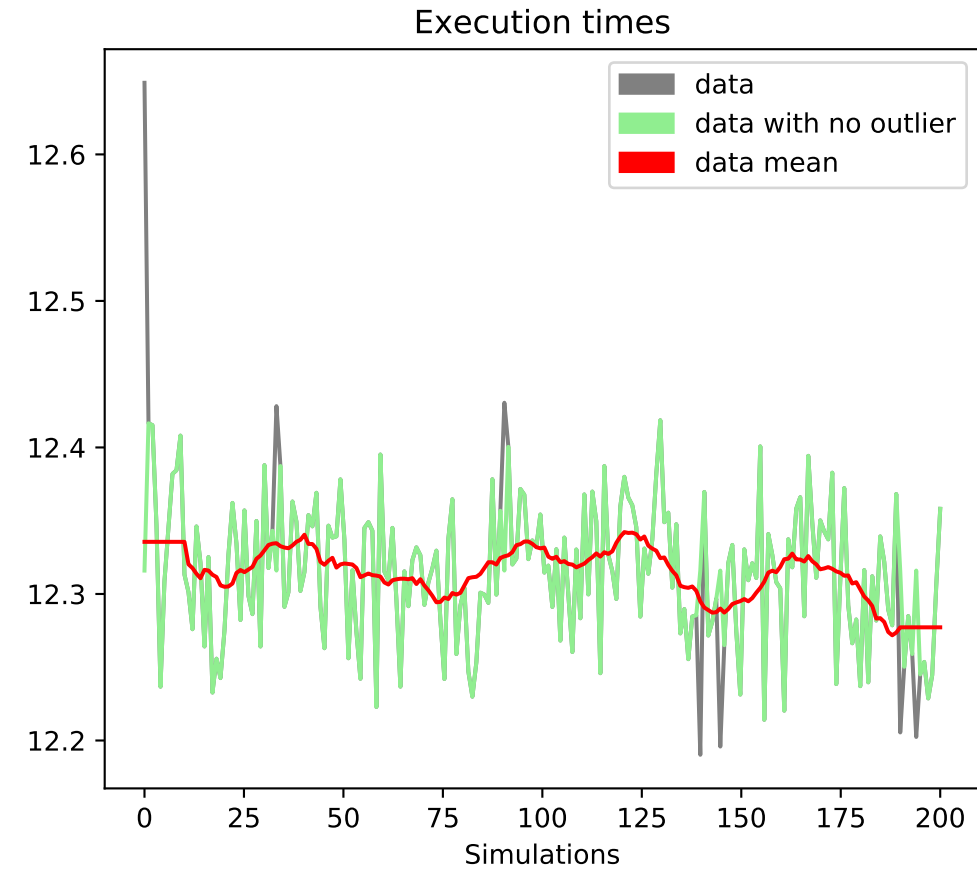
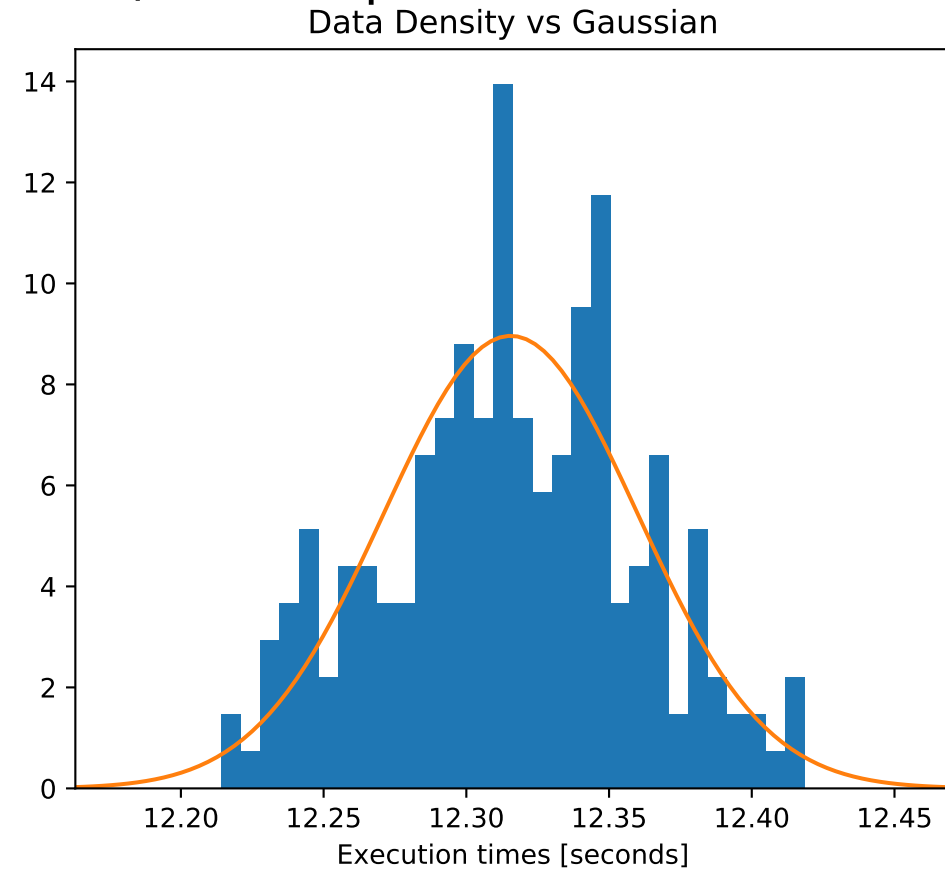
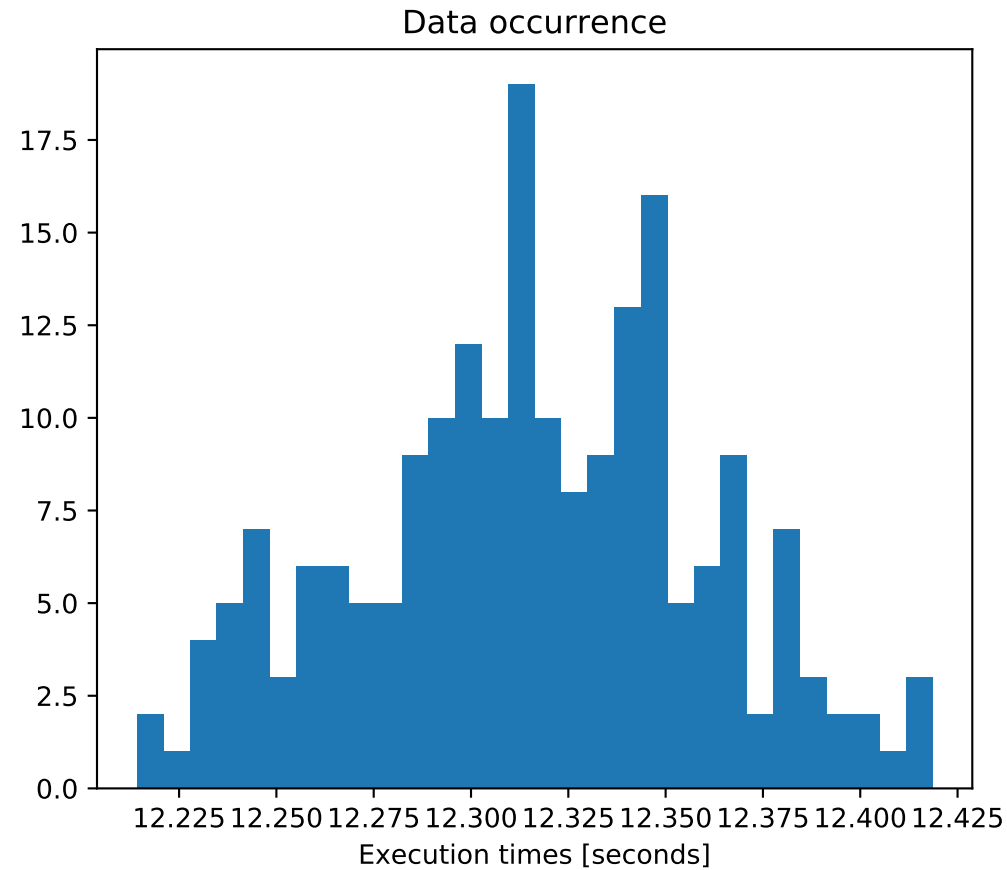
FDTD-APML (NOT IID with p-value 0.0109419973)



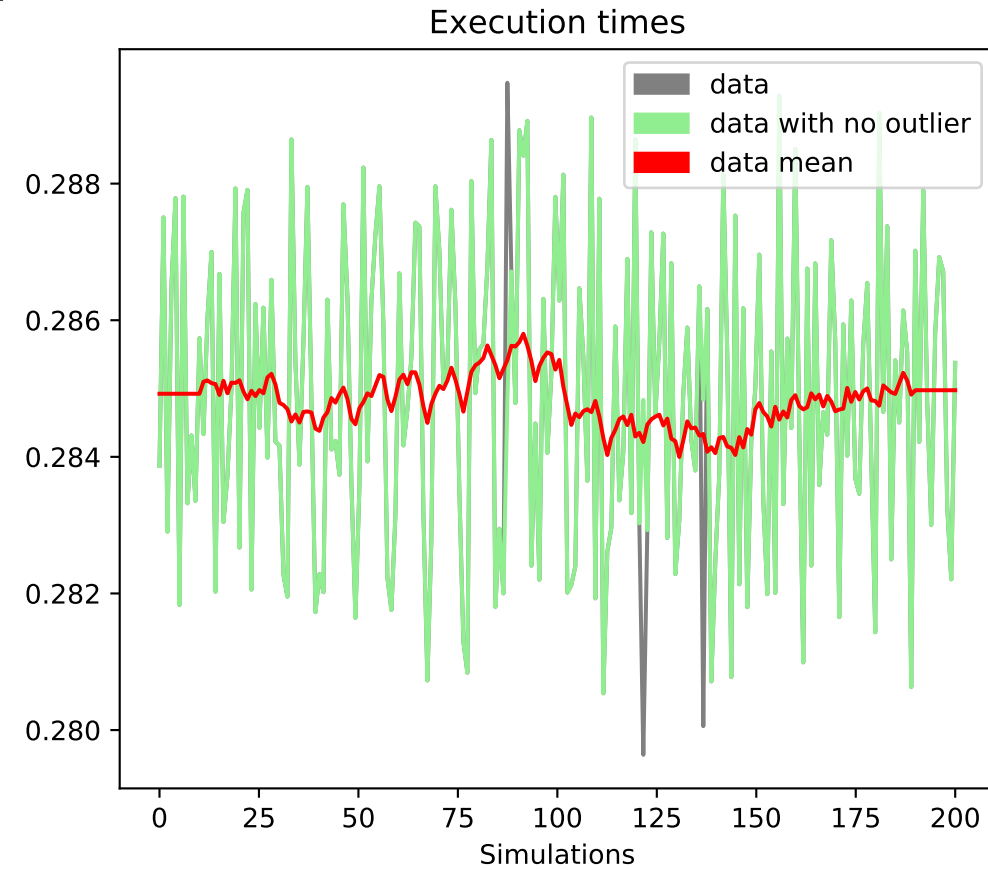
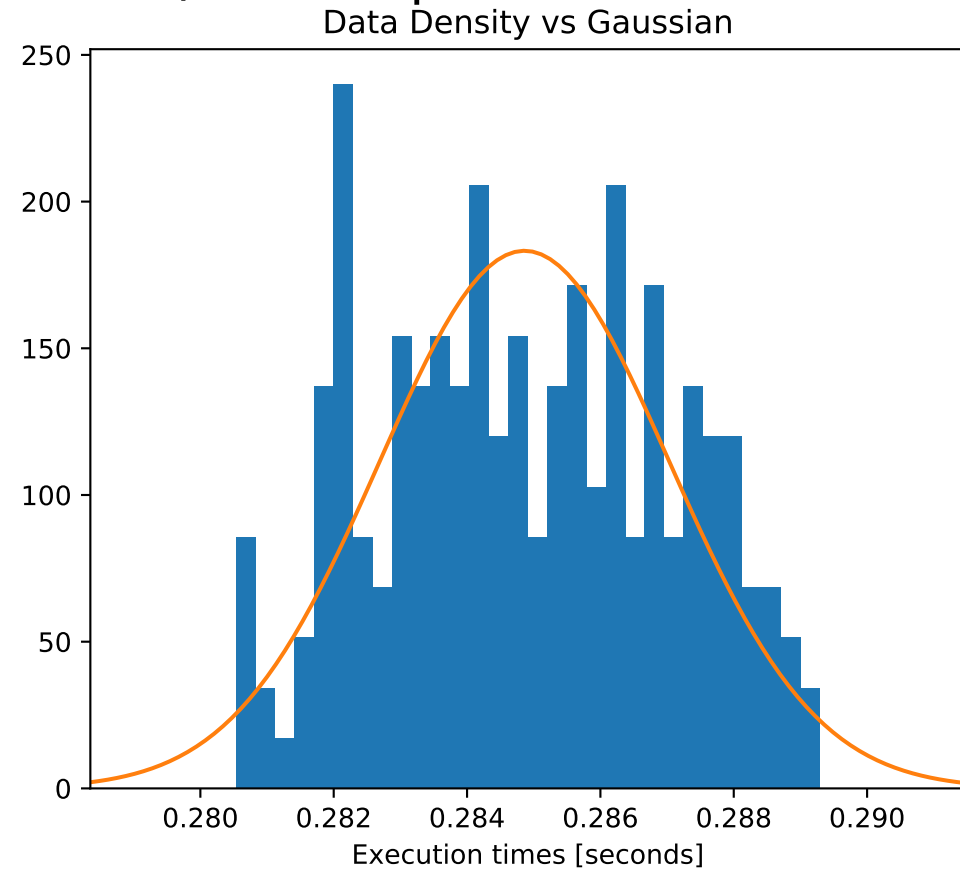
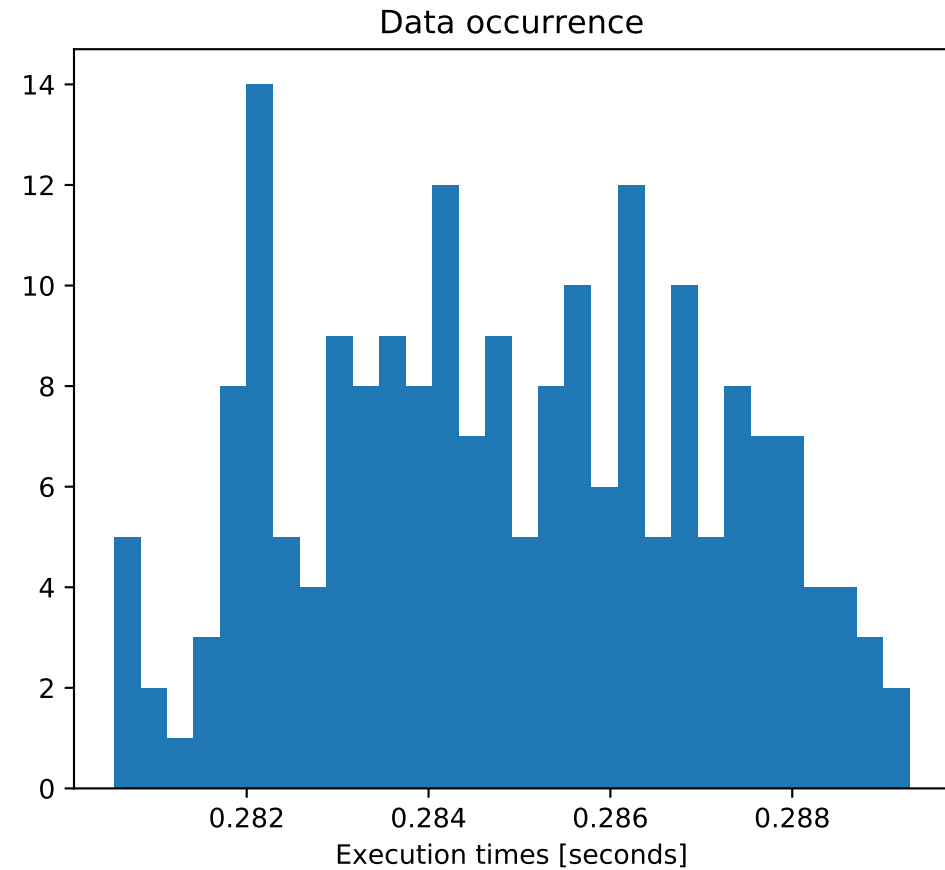
FLOYD-WARSHALL (IID with p-value 0.4915248165)



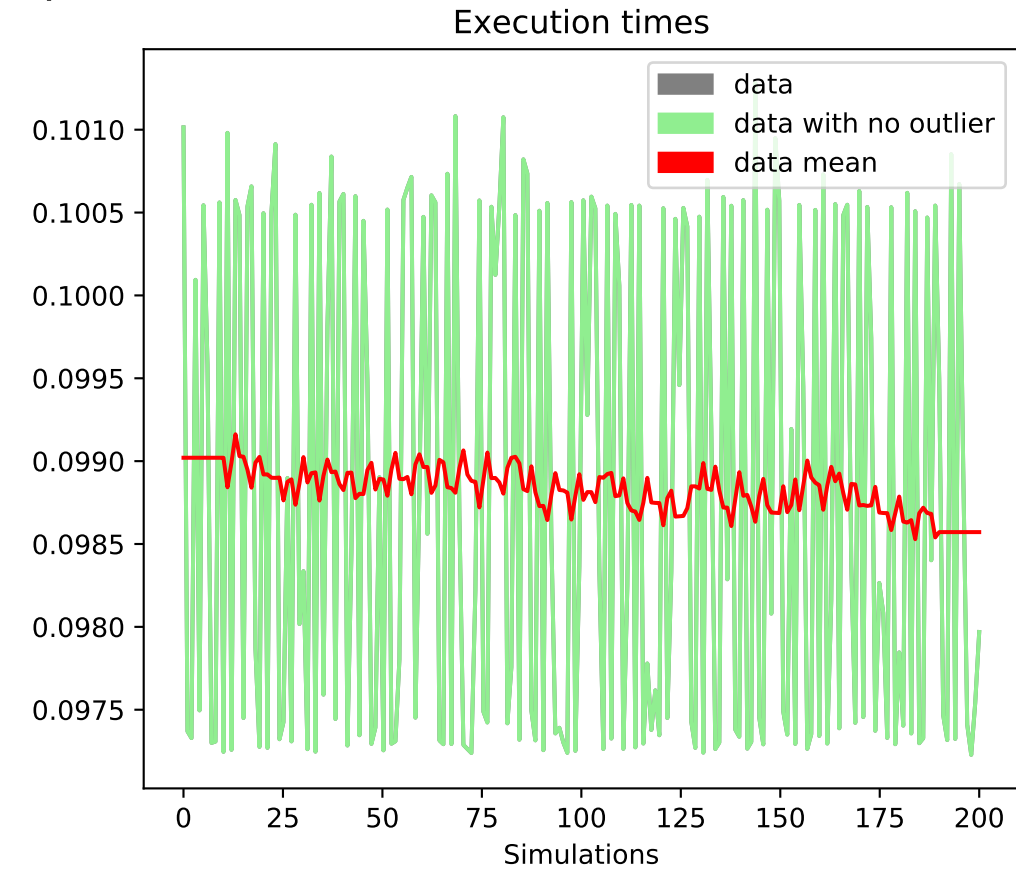
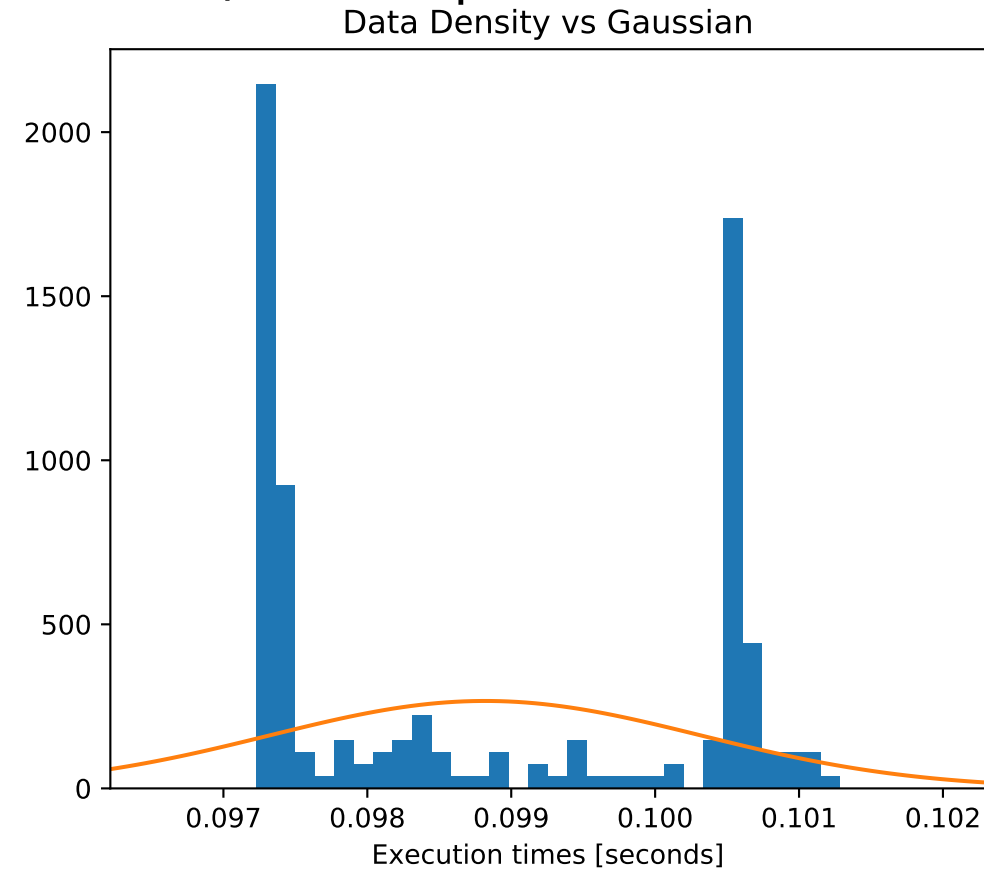
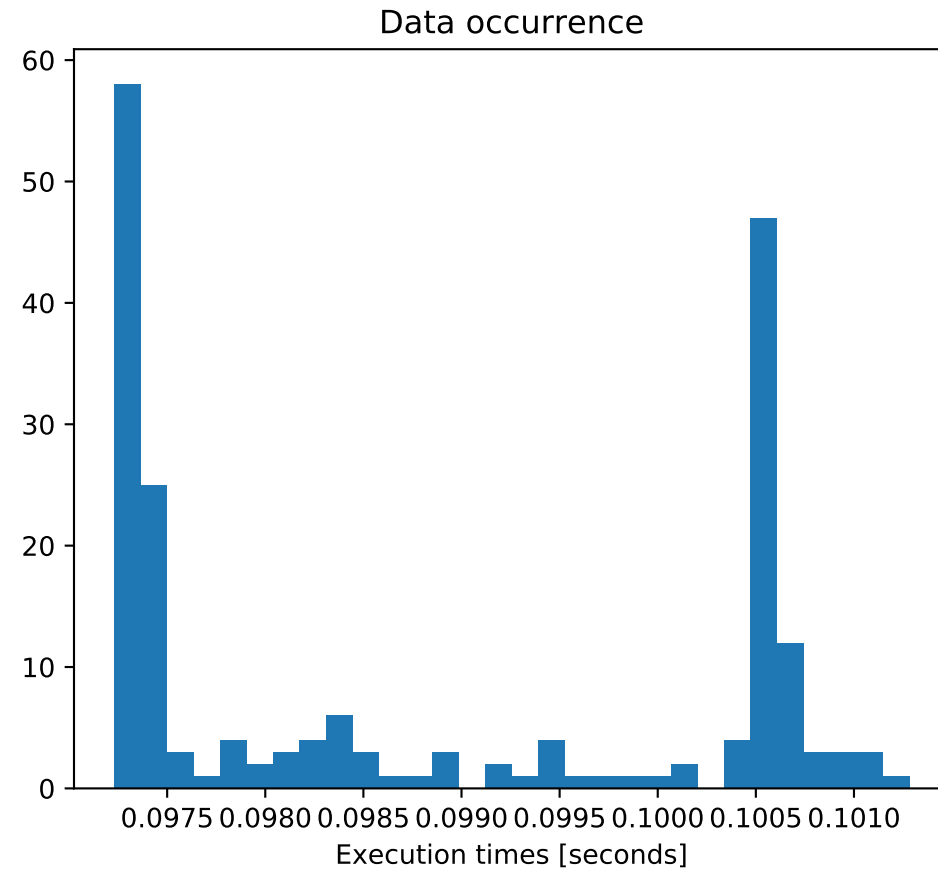
GEMM (IID with p-value 0.4676509631)



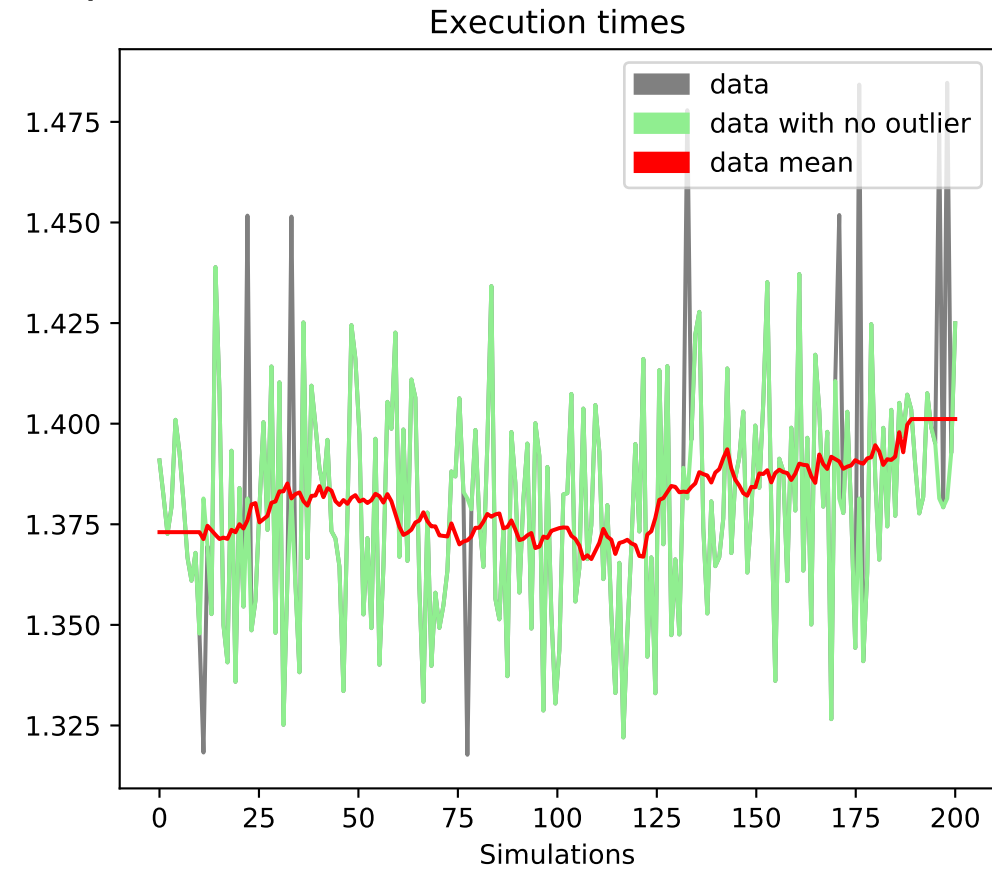
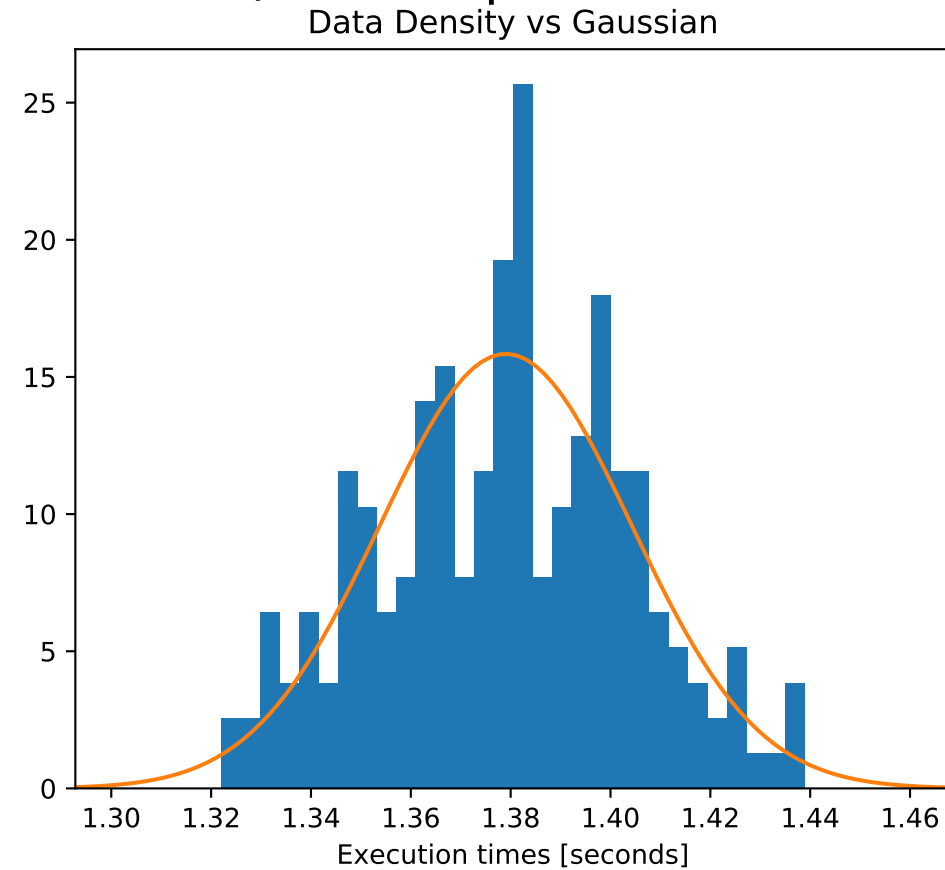
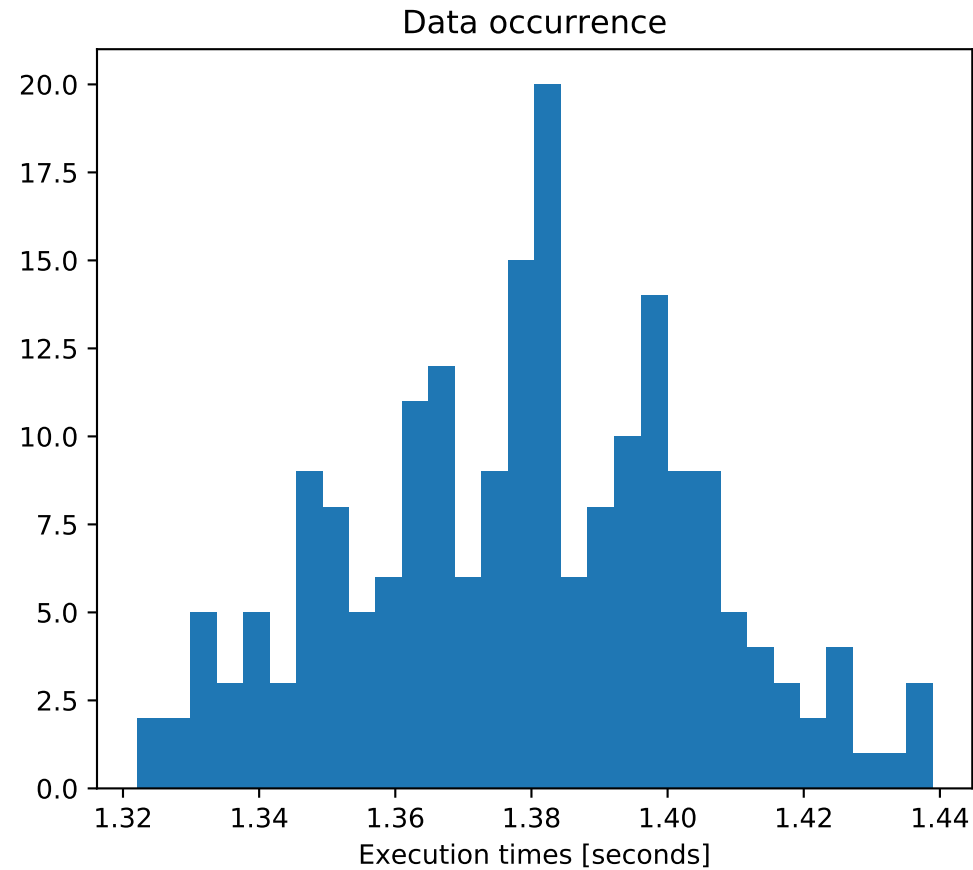
GEMVER (IID with p-value 0.711612344)



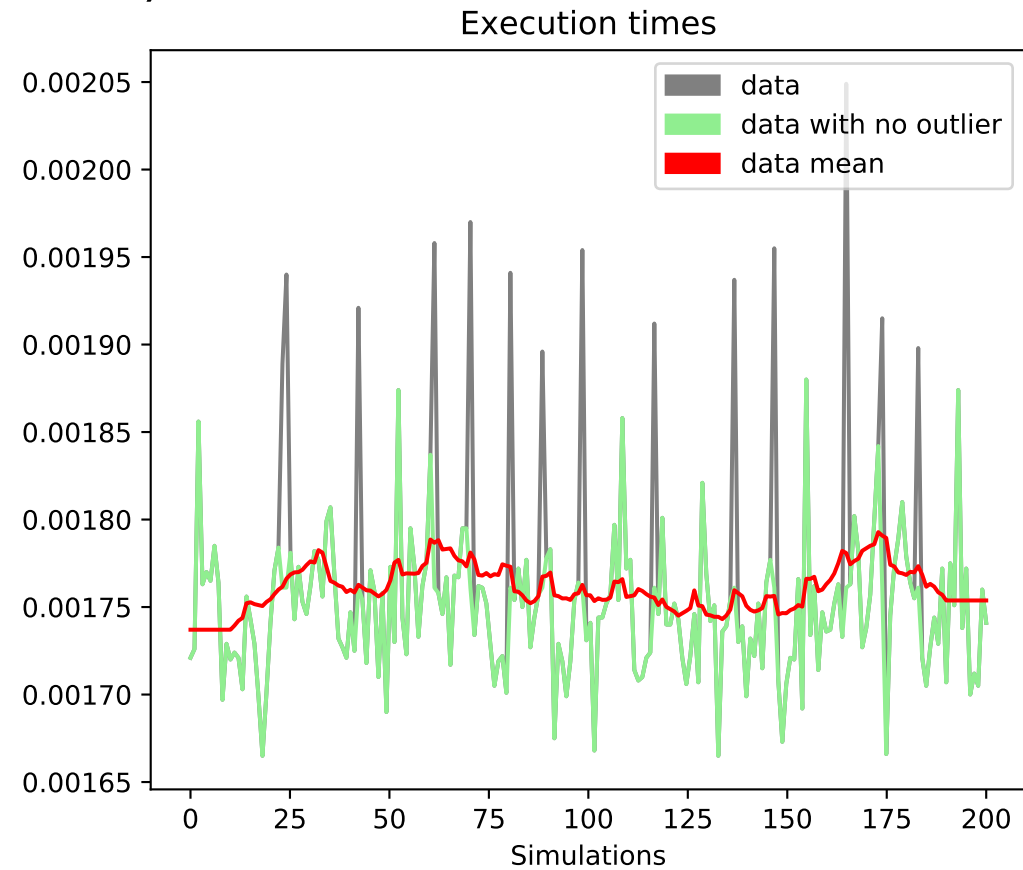
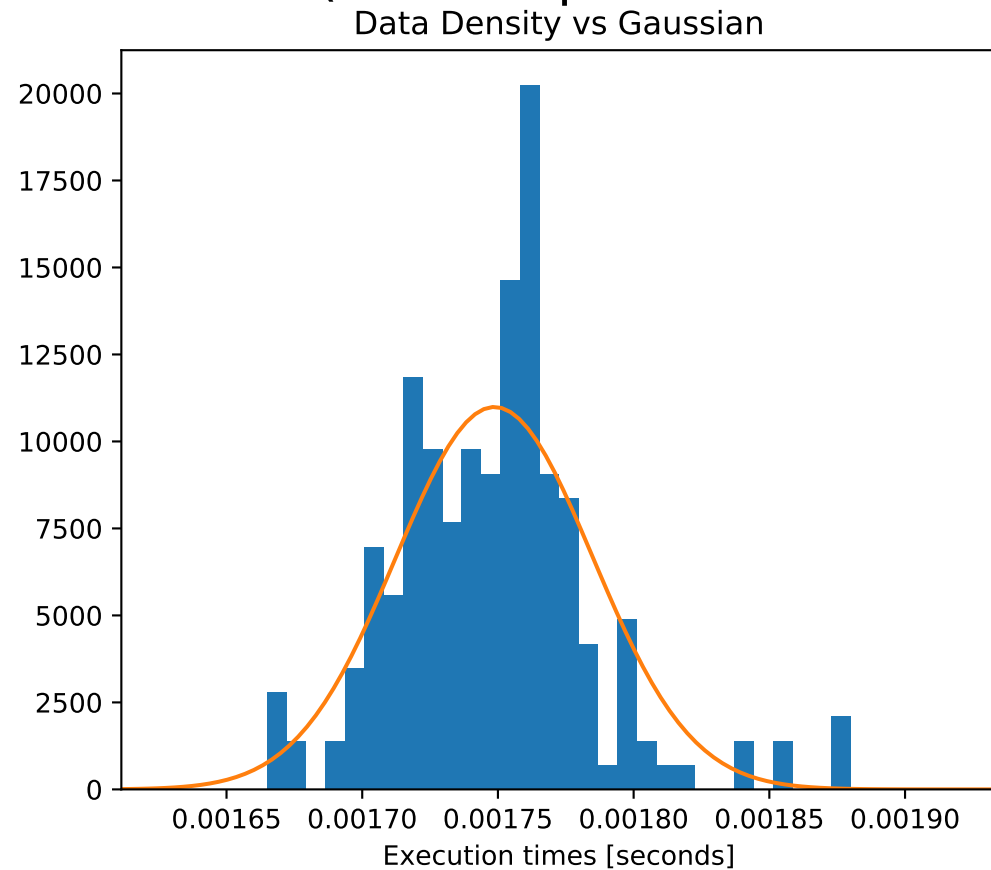
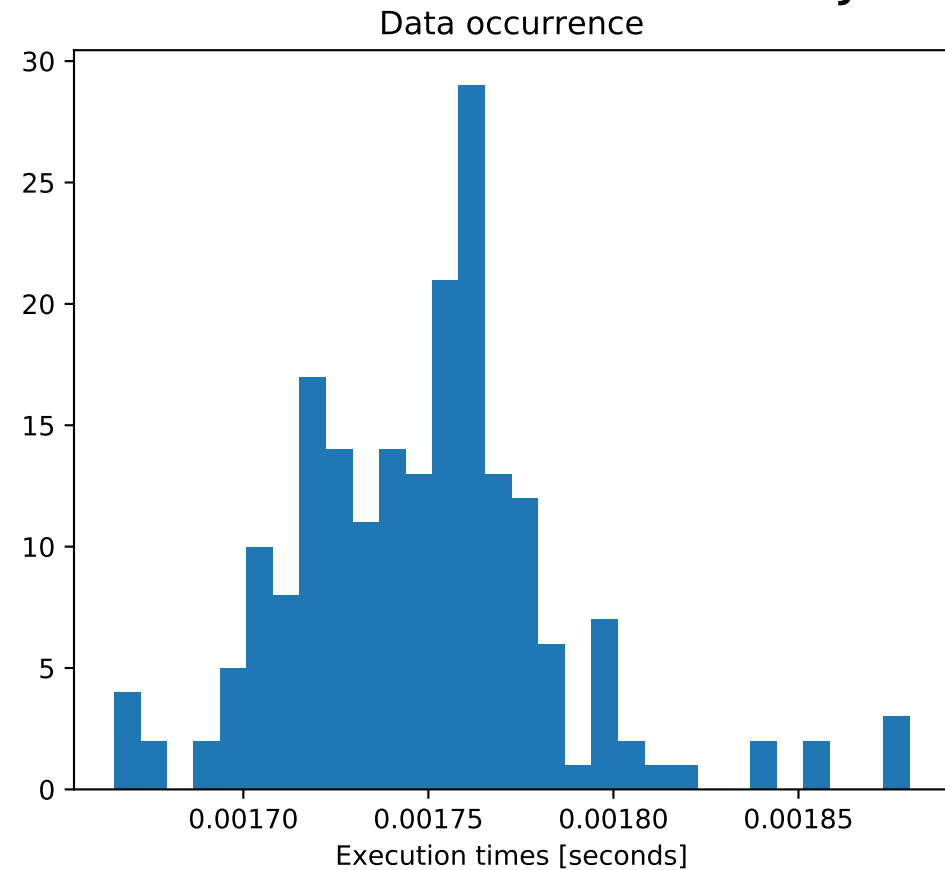
GESUMMV (IID with p-value 0.7030694957)



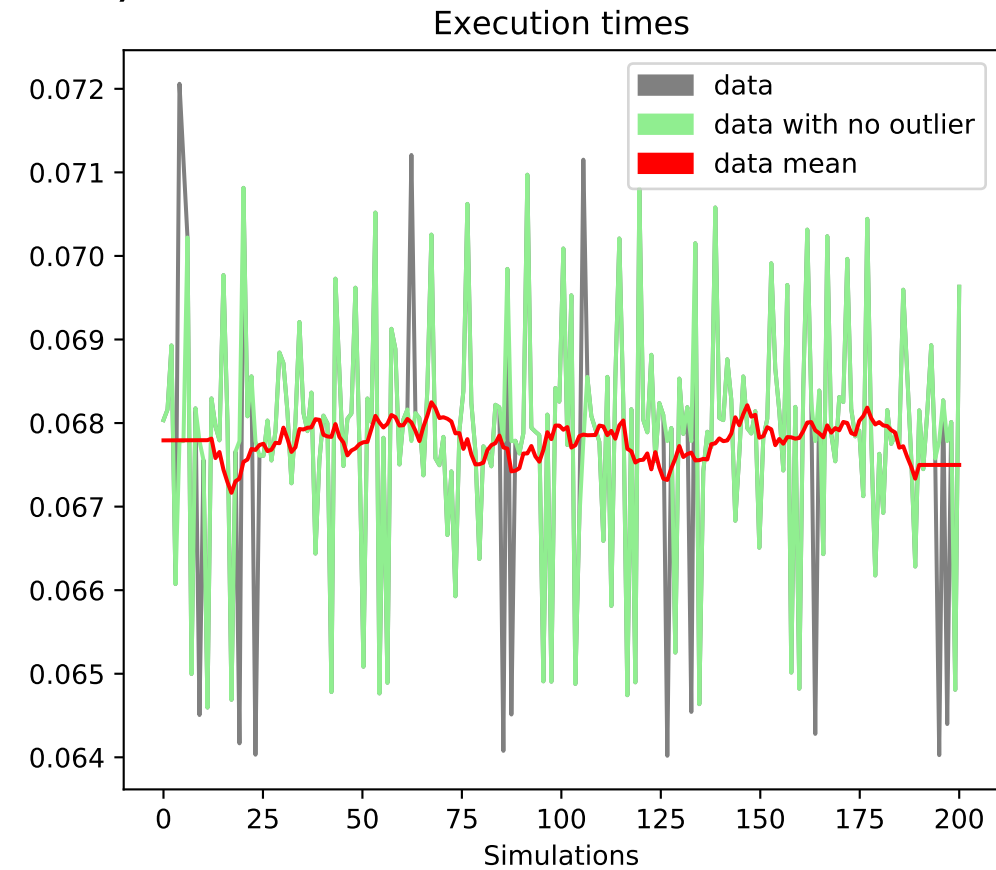
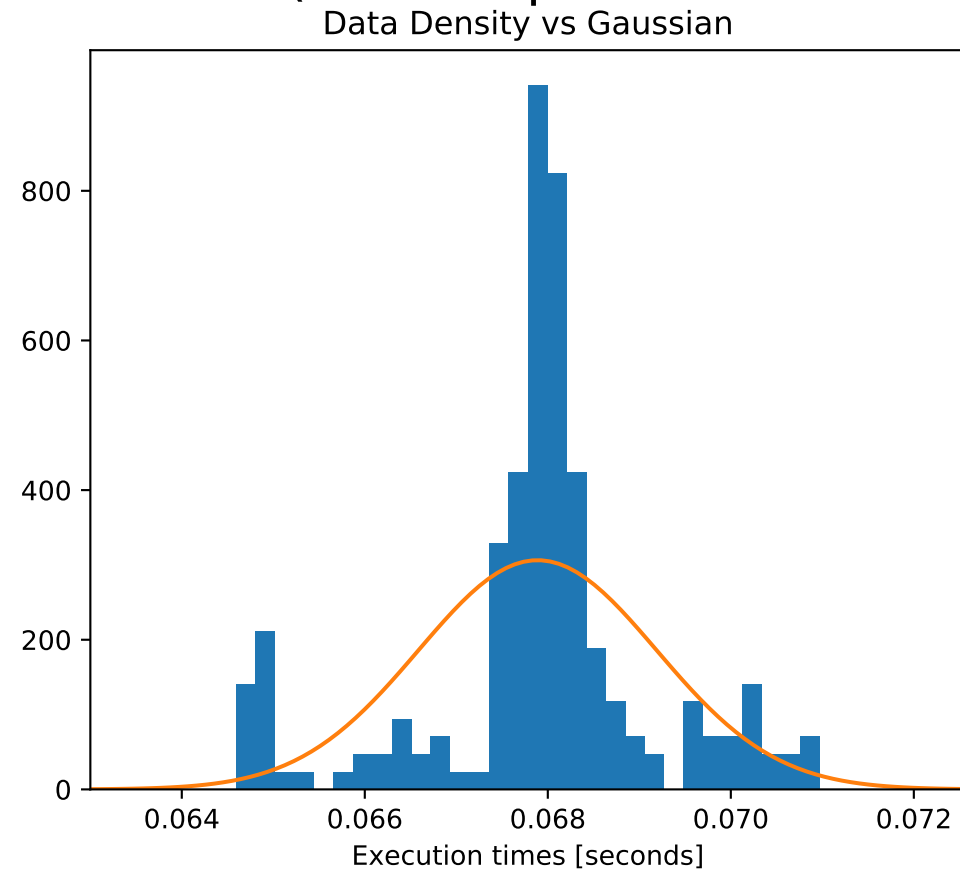
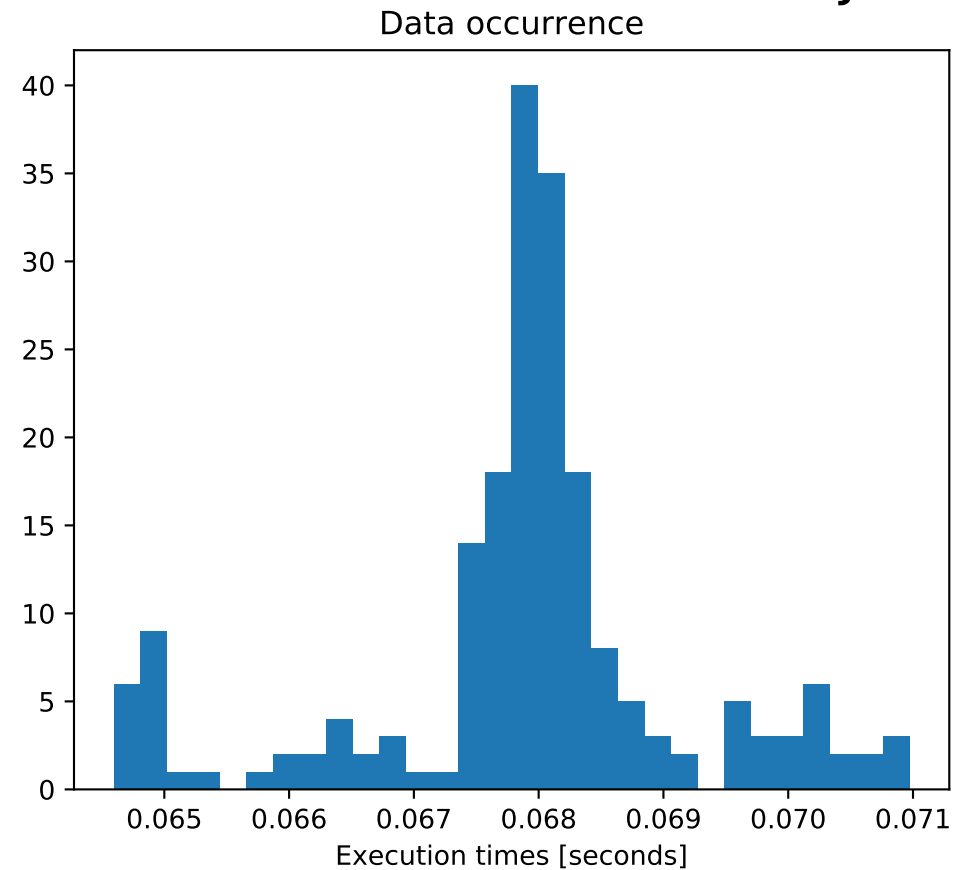
GRAMSCHMIDT (IID with p-value 0.5364479387)



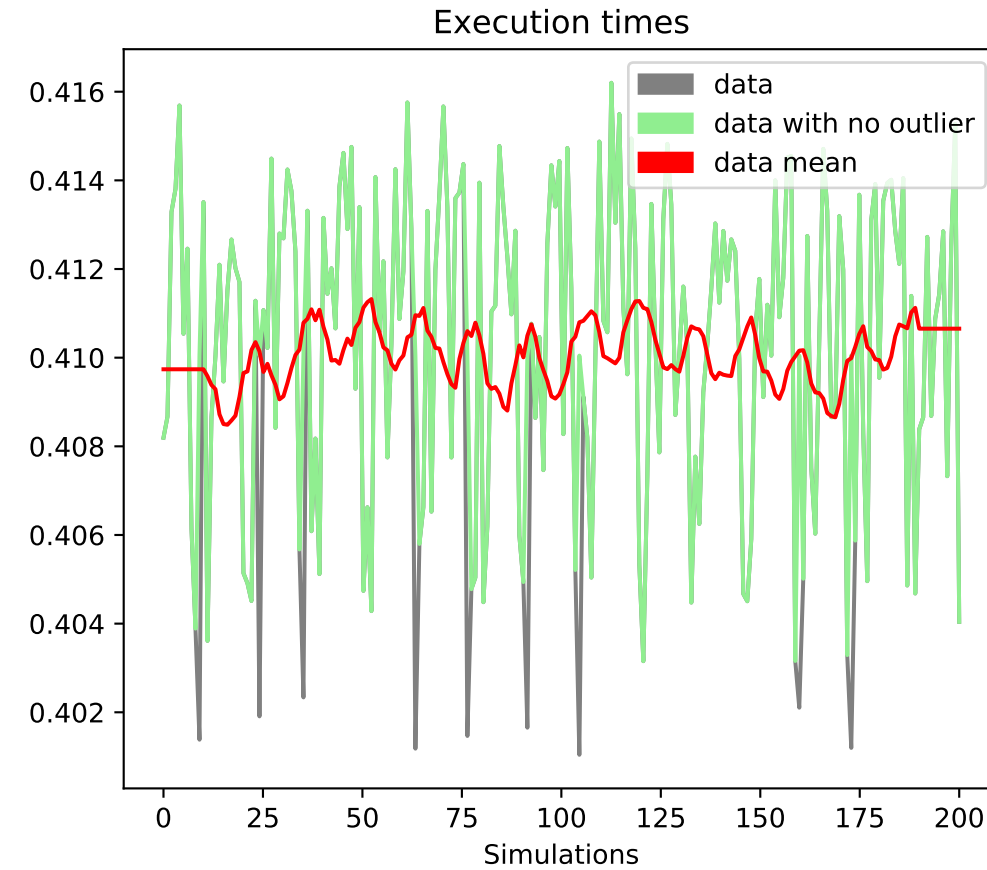
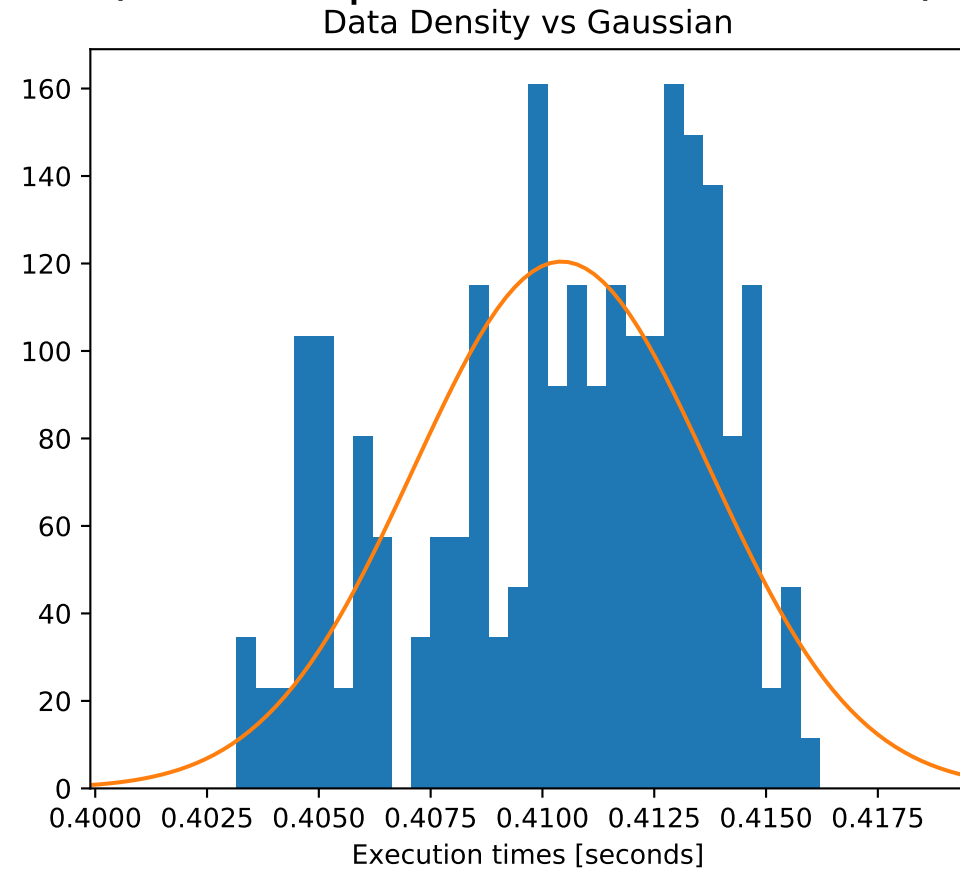
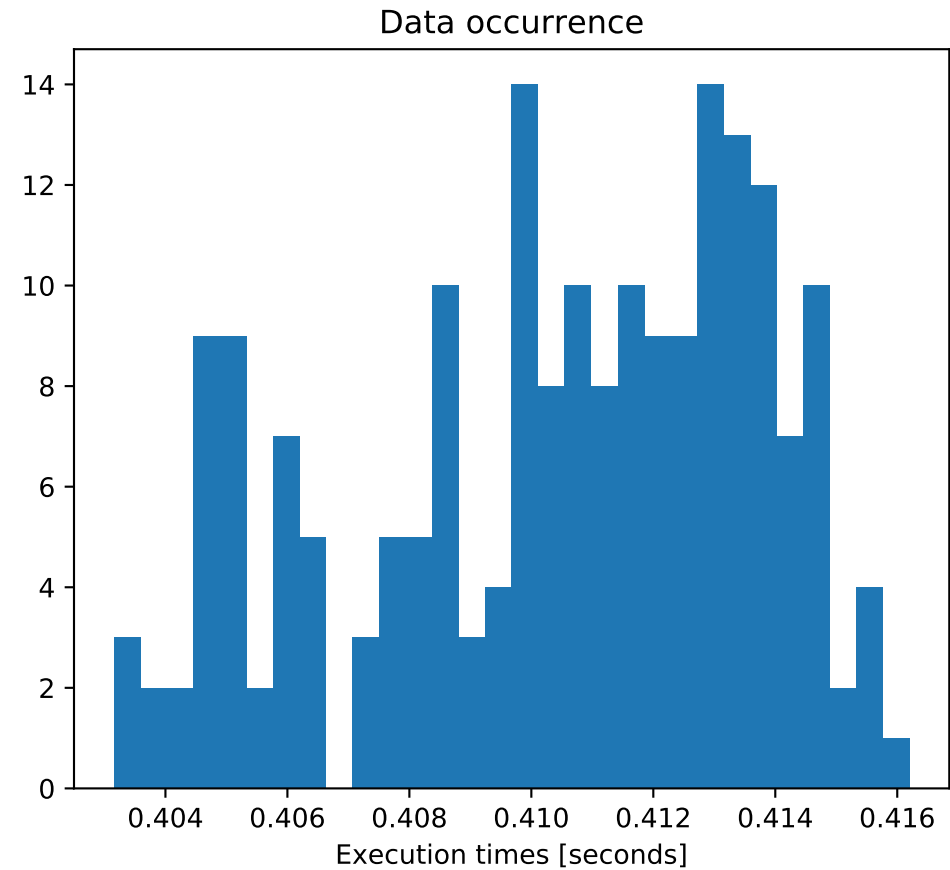
JACOBI-1D-IMPER (IID with p-value 0.5784632005)



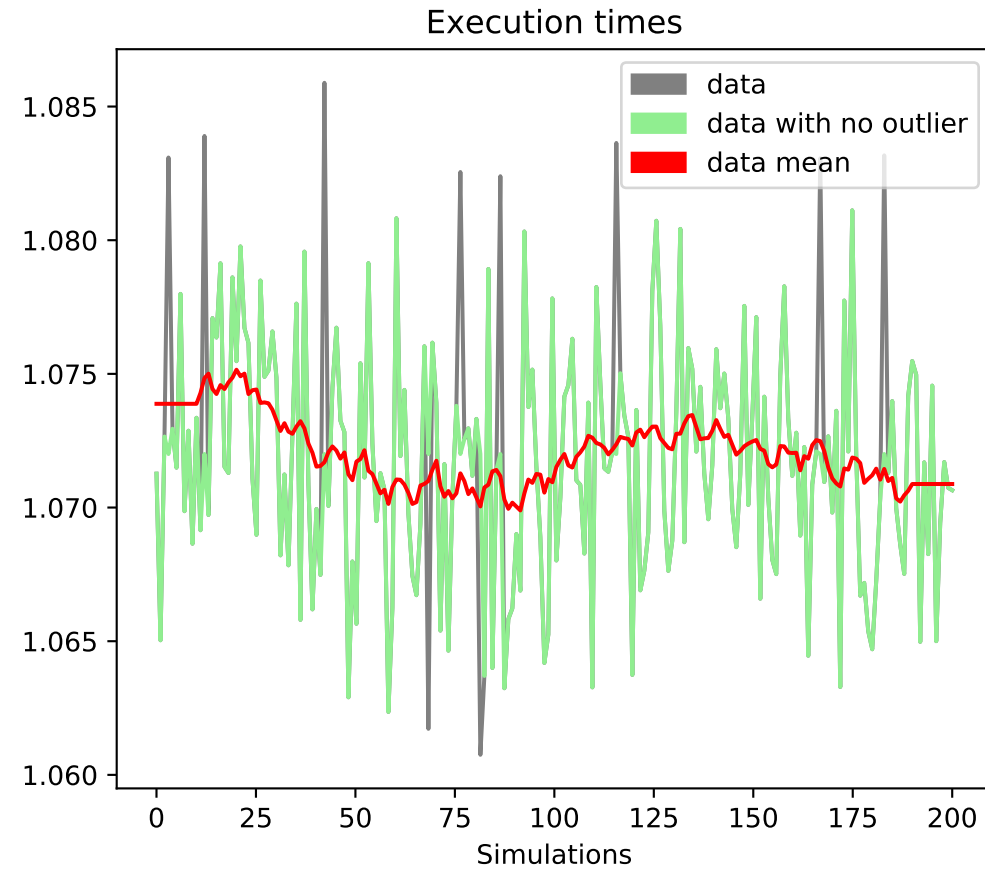
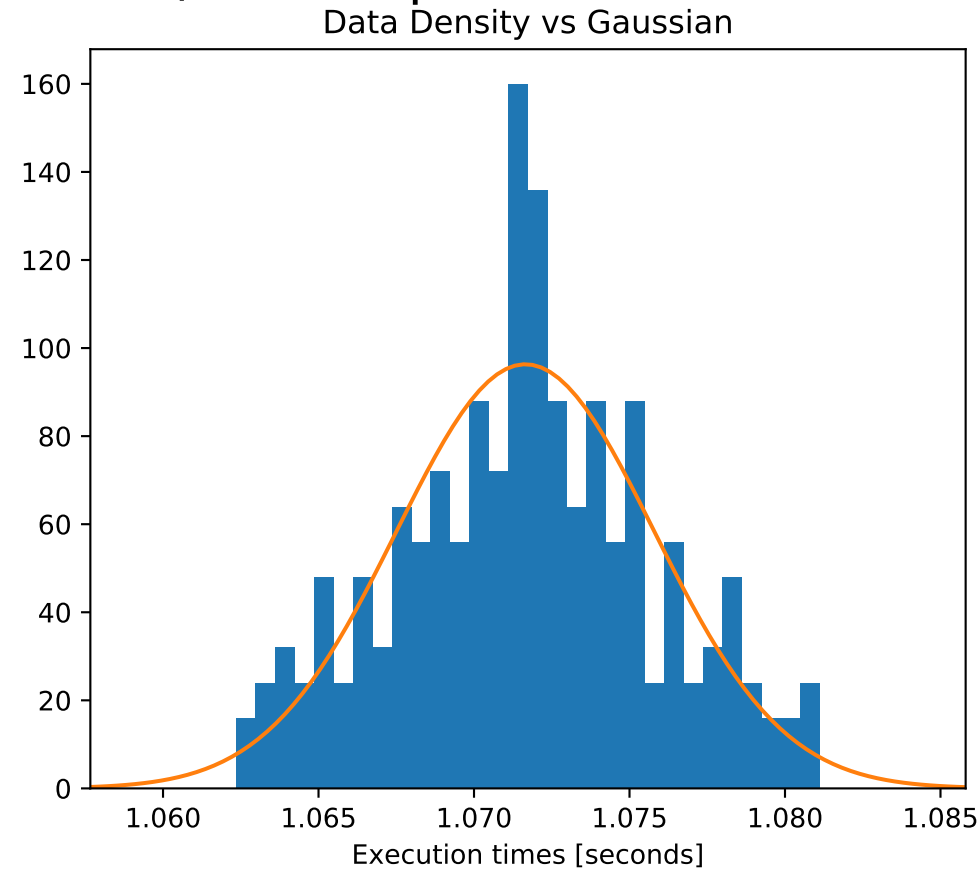
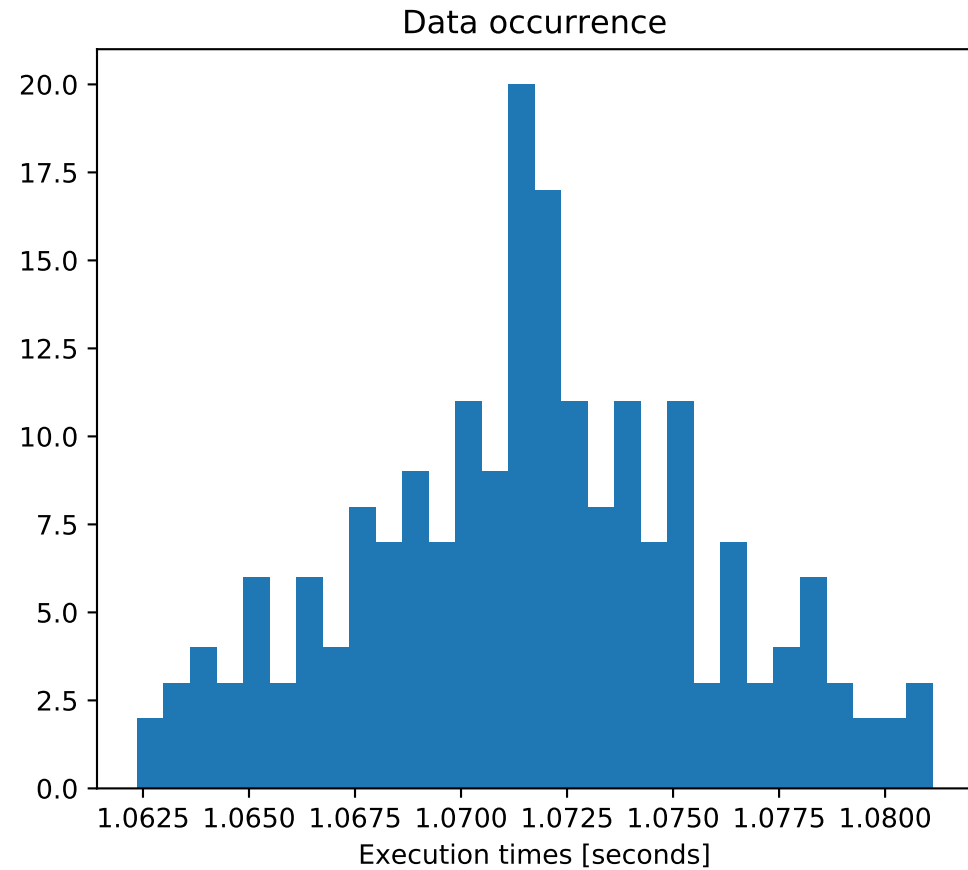
JACOBI-2D-IMPER (IID with p-value 0.7405485965)



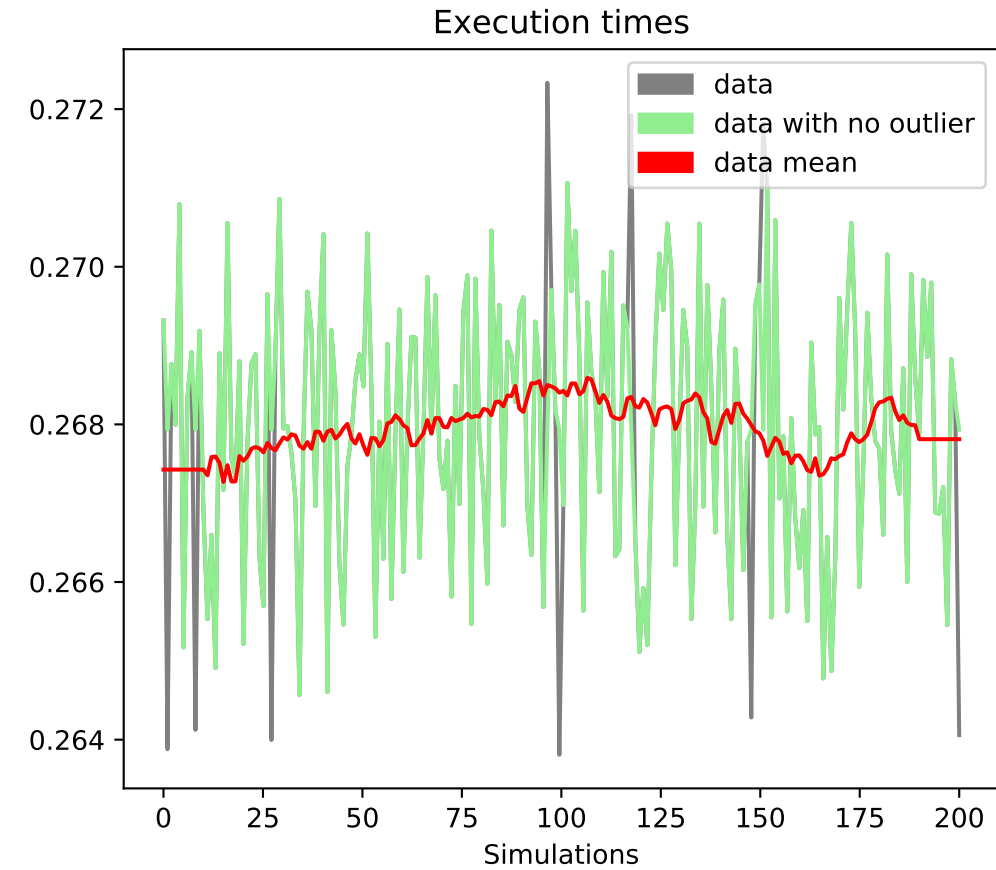
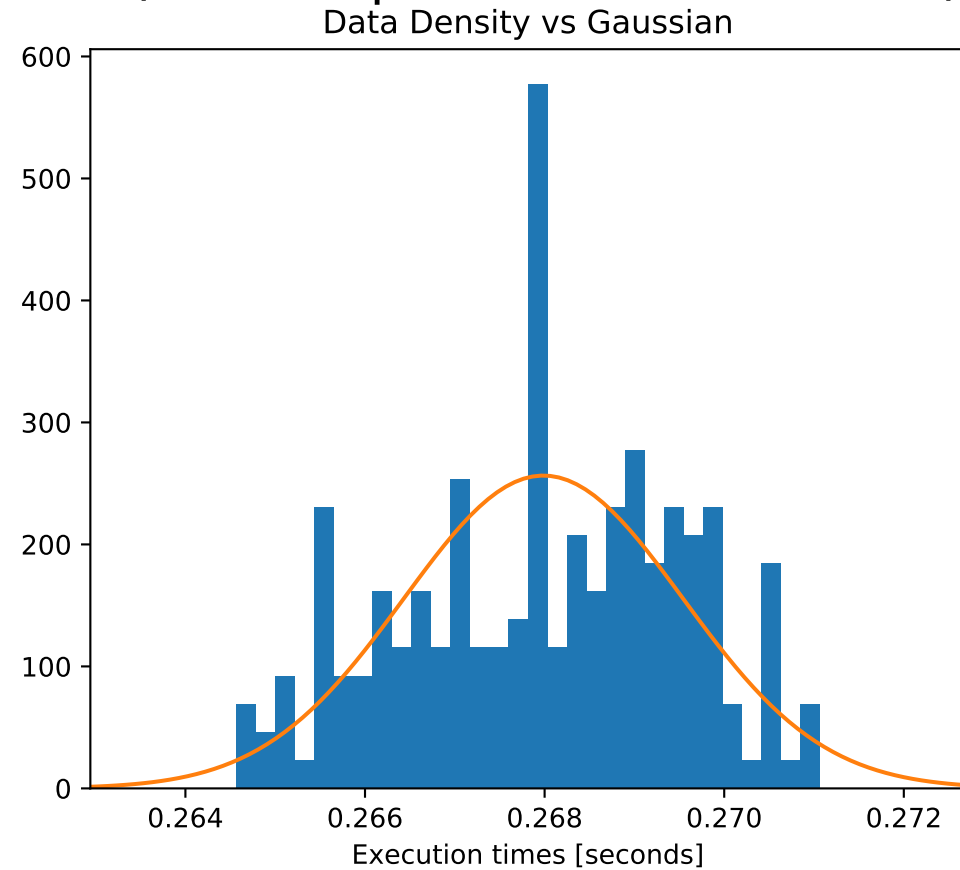
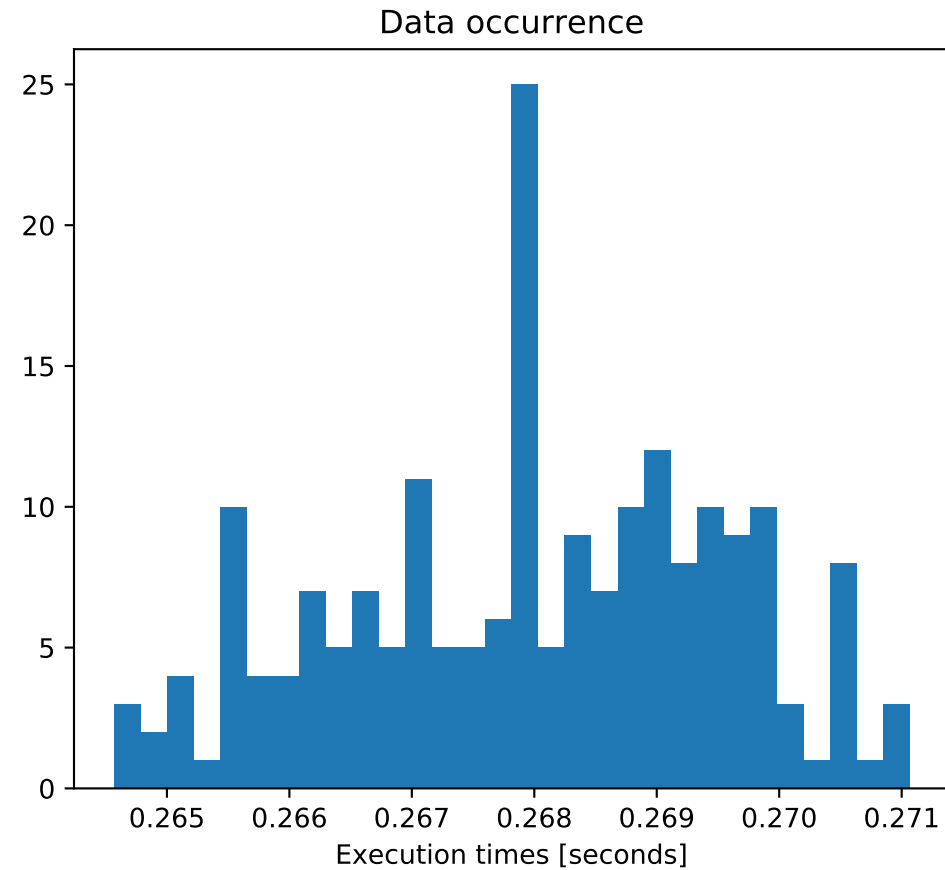
LU (IID with p-value 0.478604044)



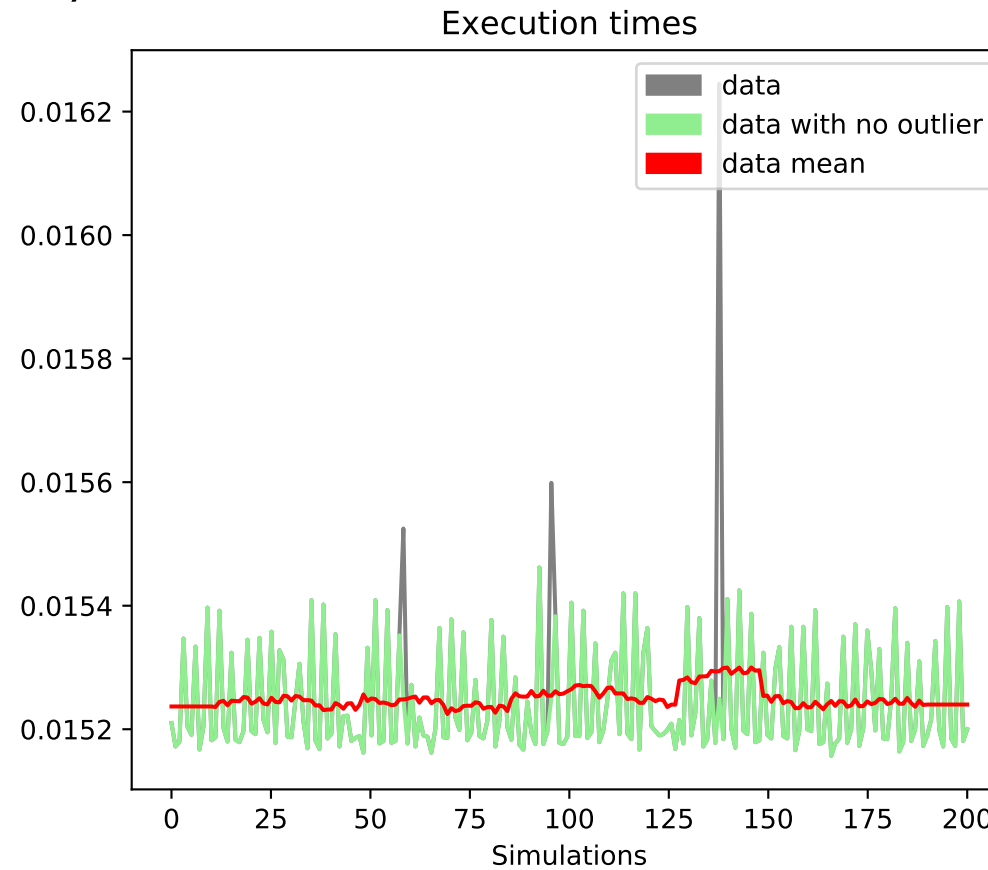
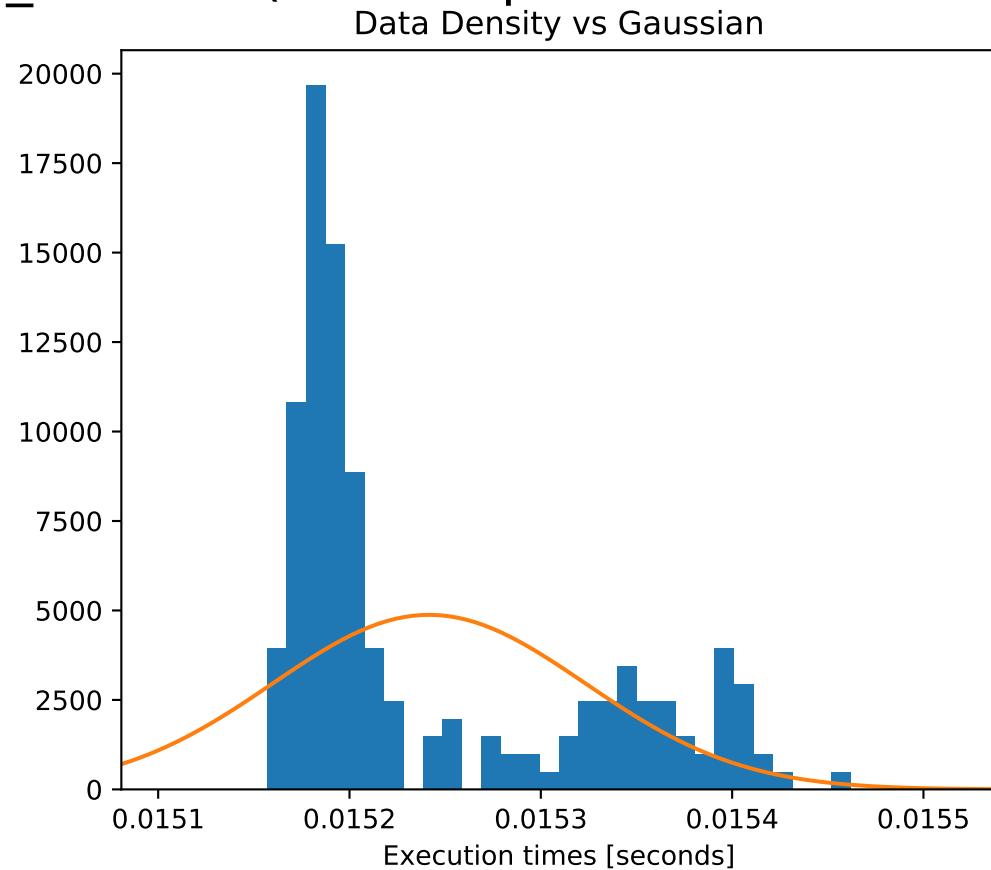
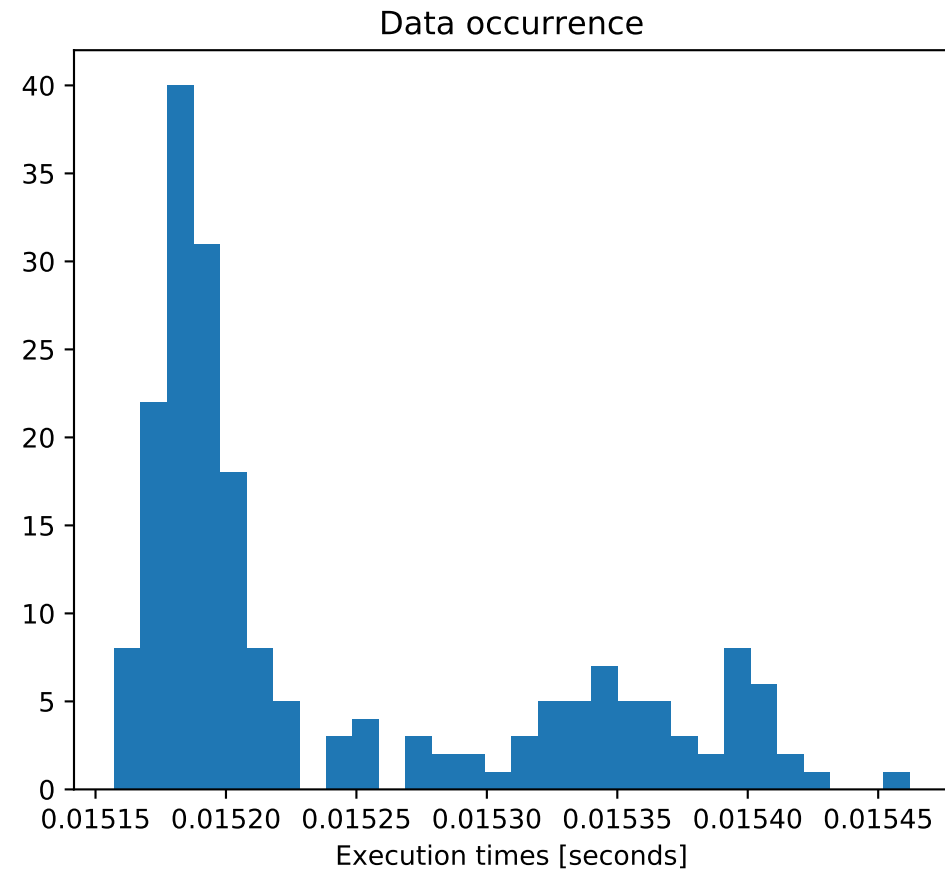
LUDCMP (IID with p-value 0.2021840714)



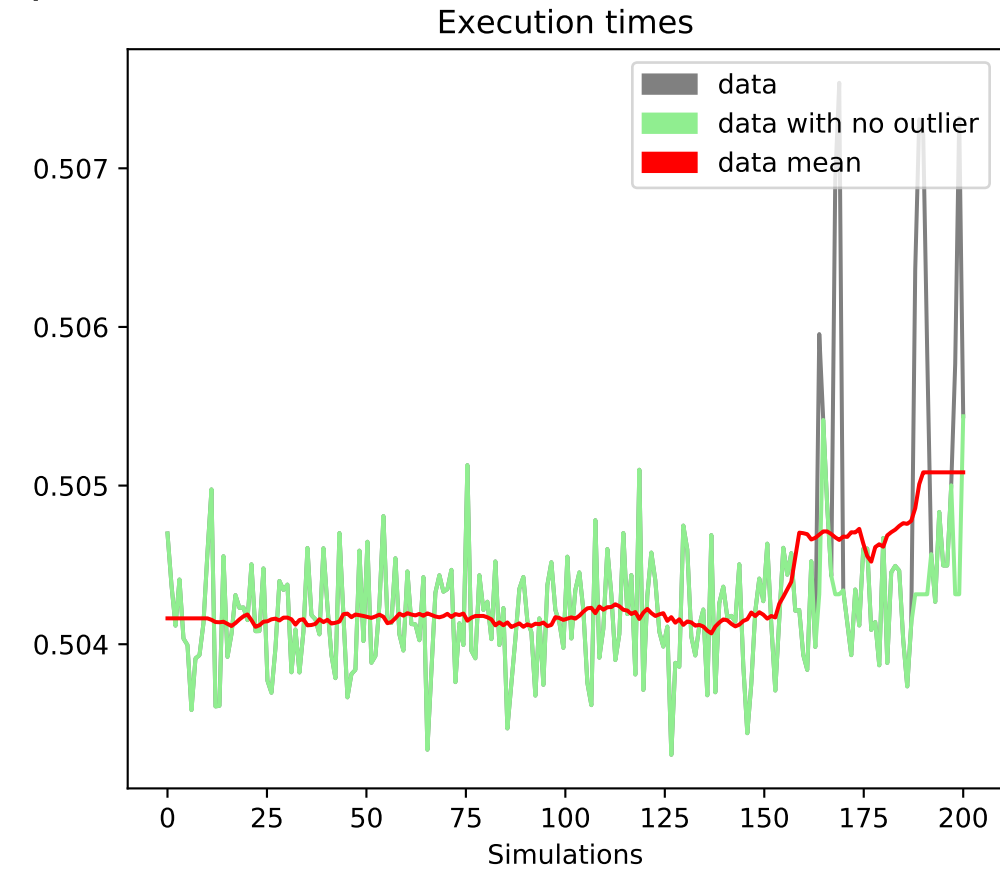
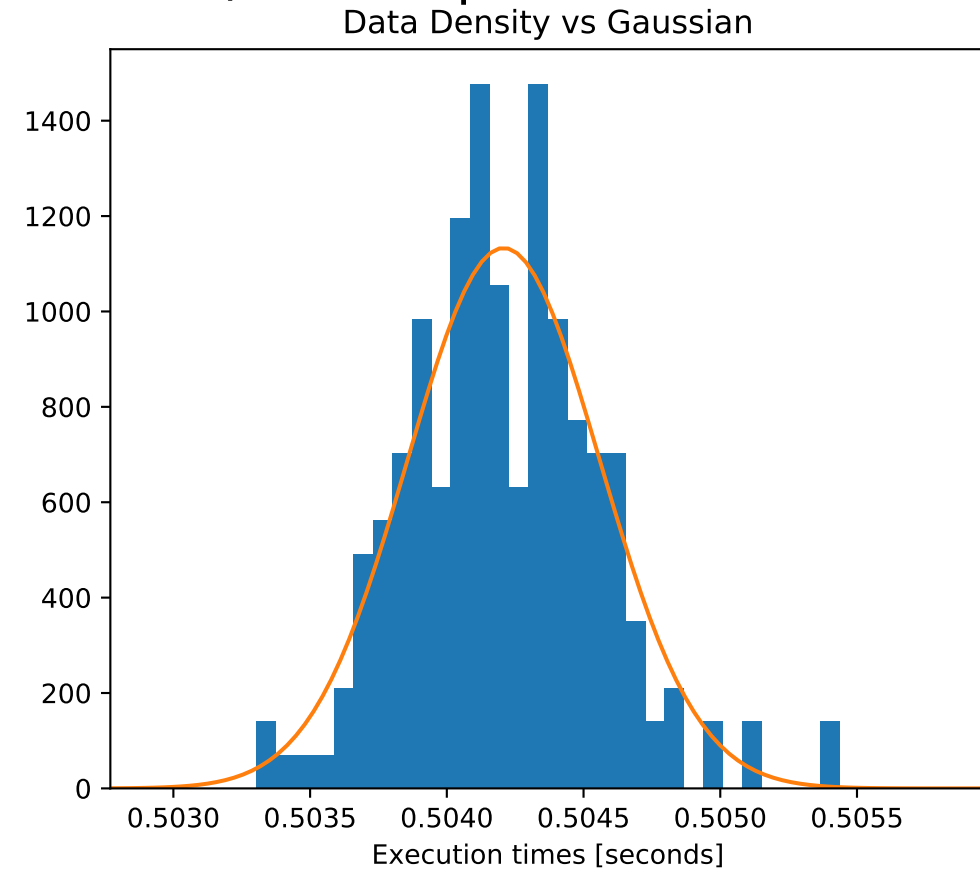
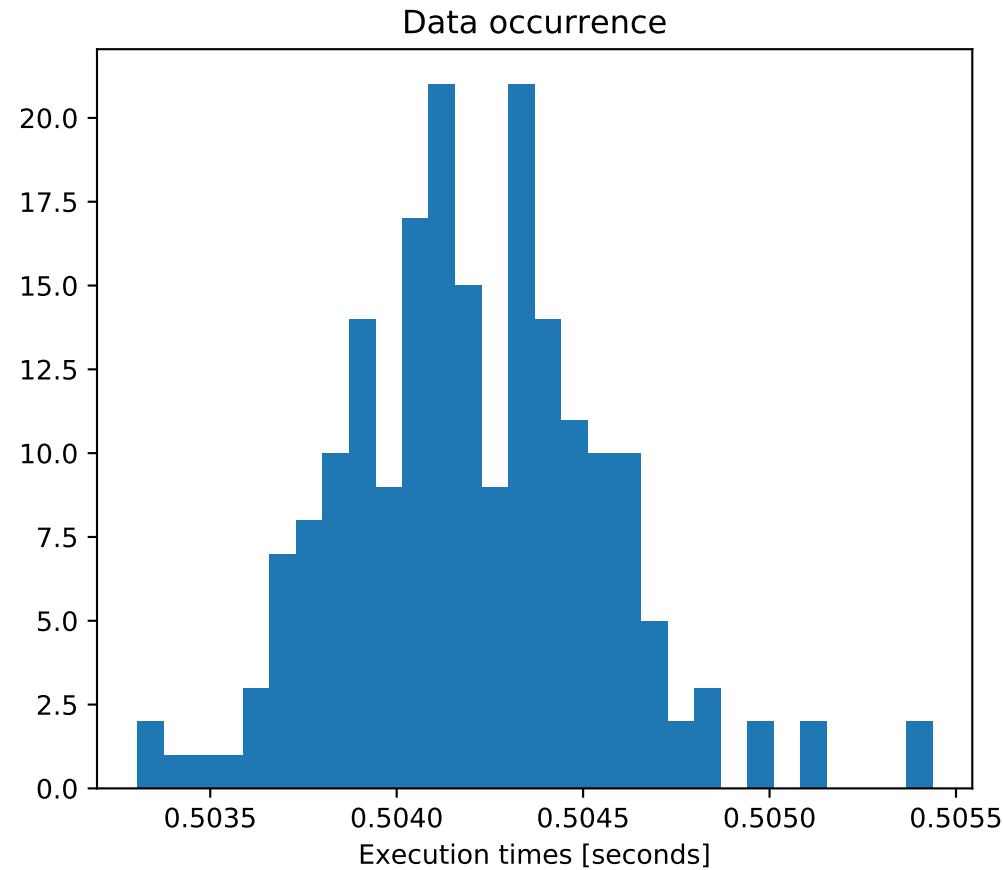
MVT (IID with p-value 0.622942456)



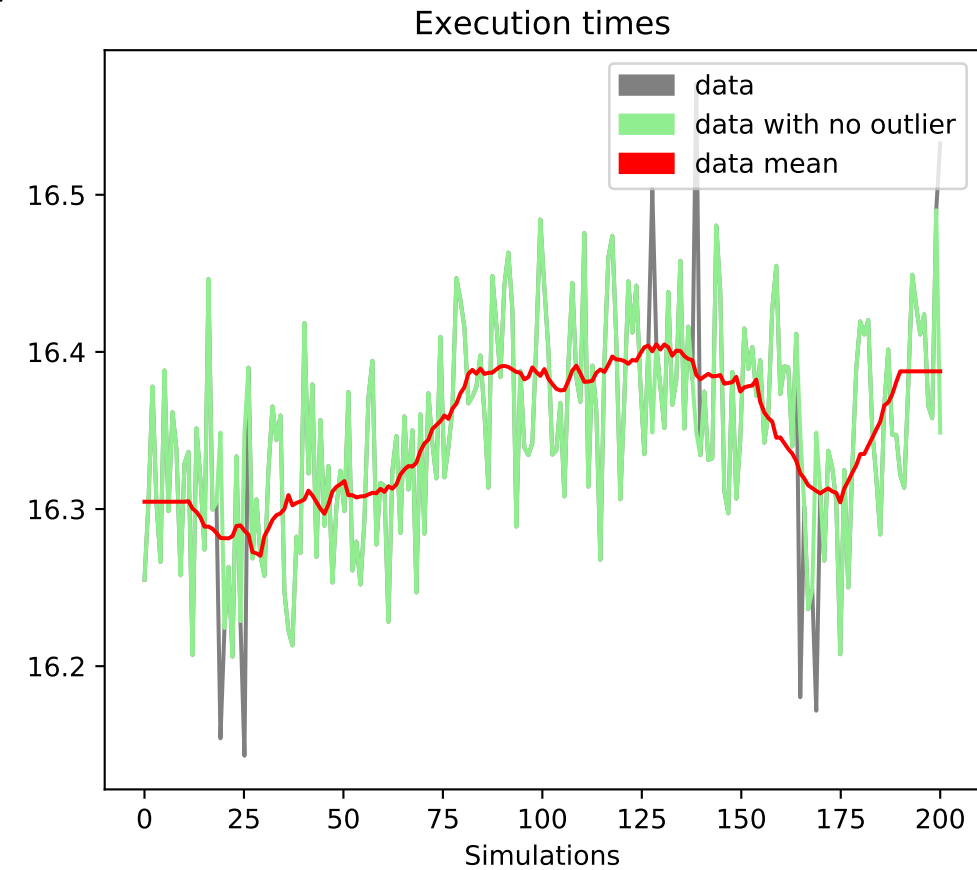
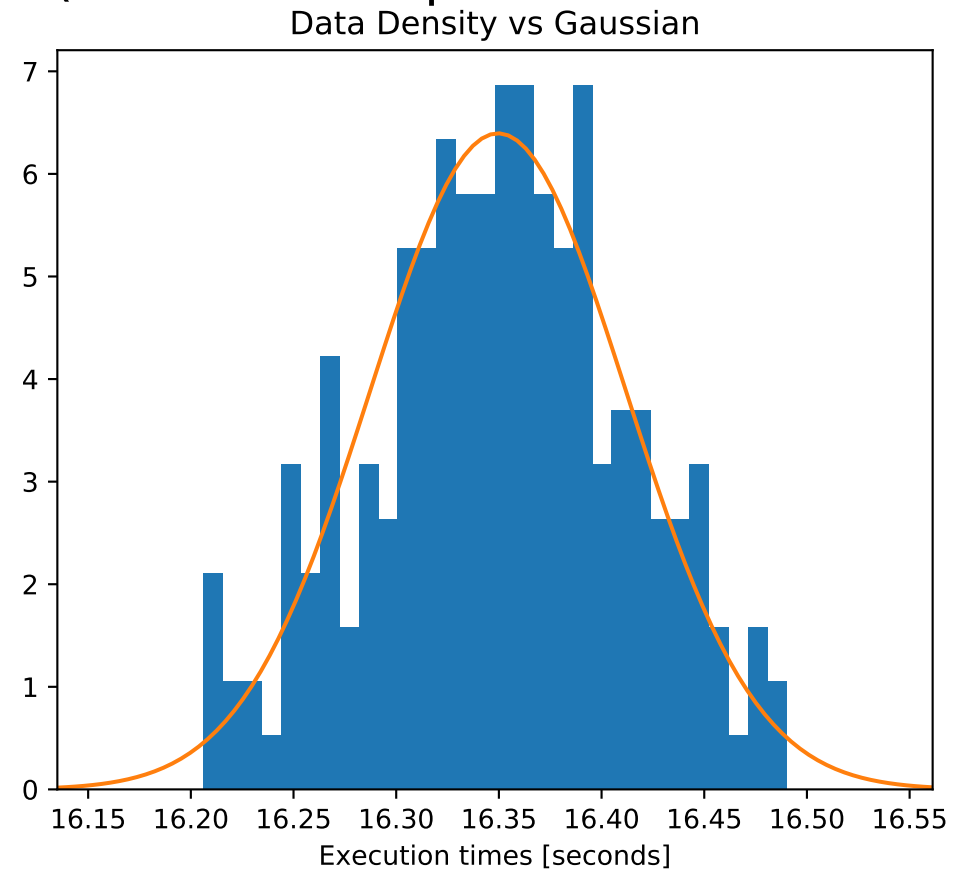
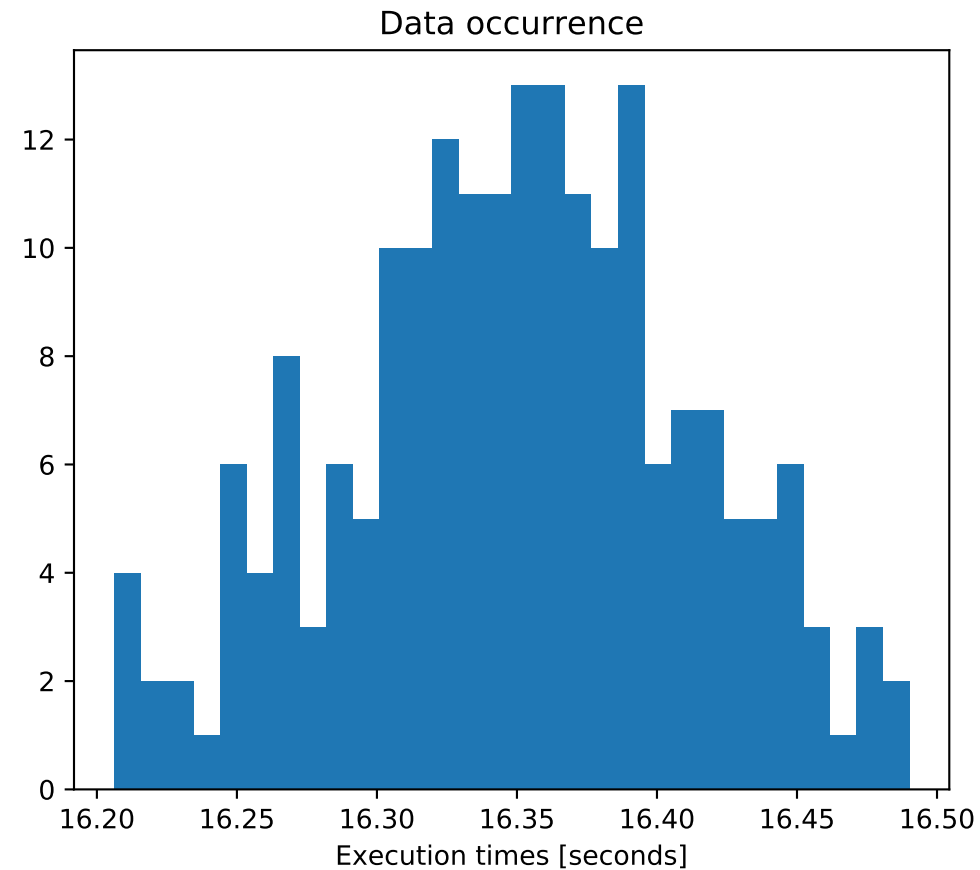
REG_DETECT (IID with p-value 0.6400446646)



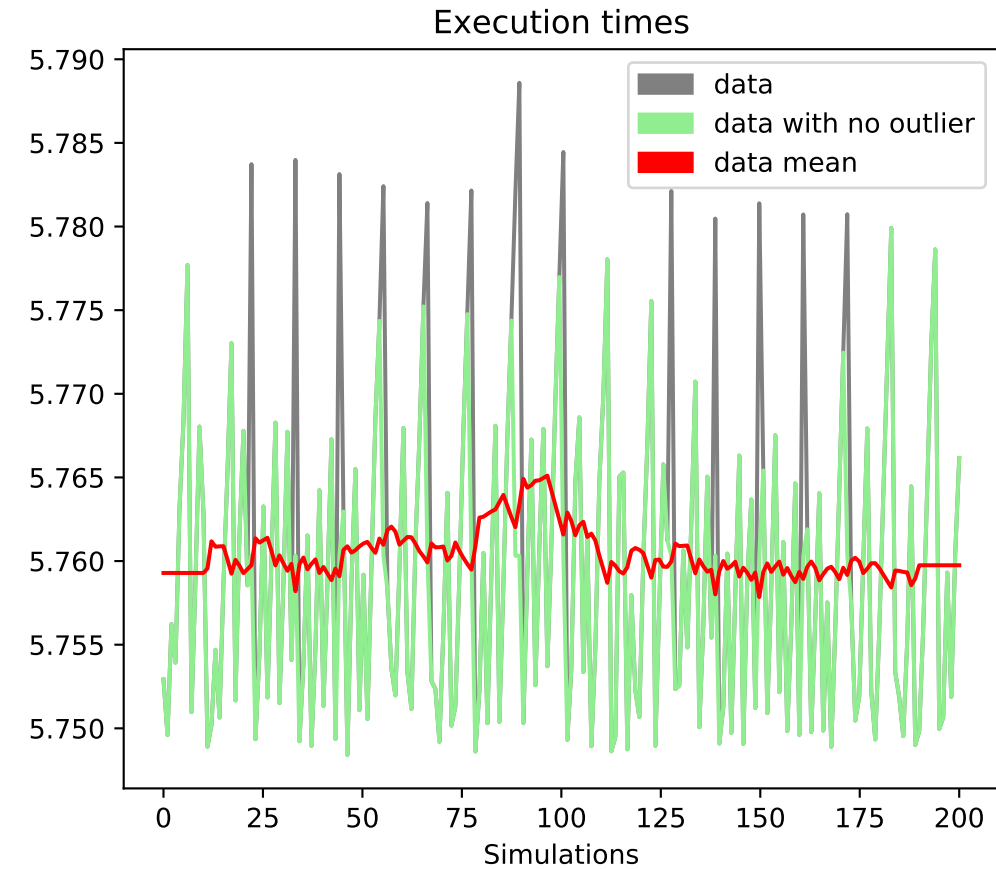
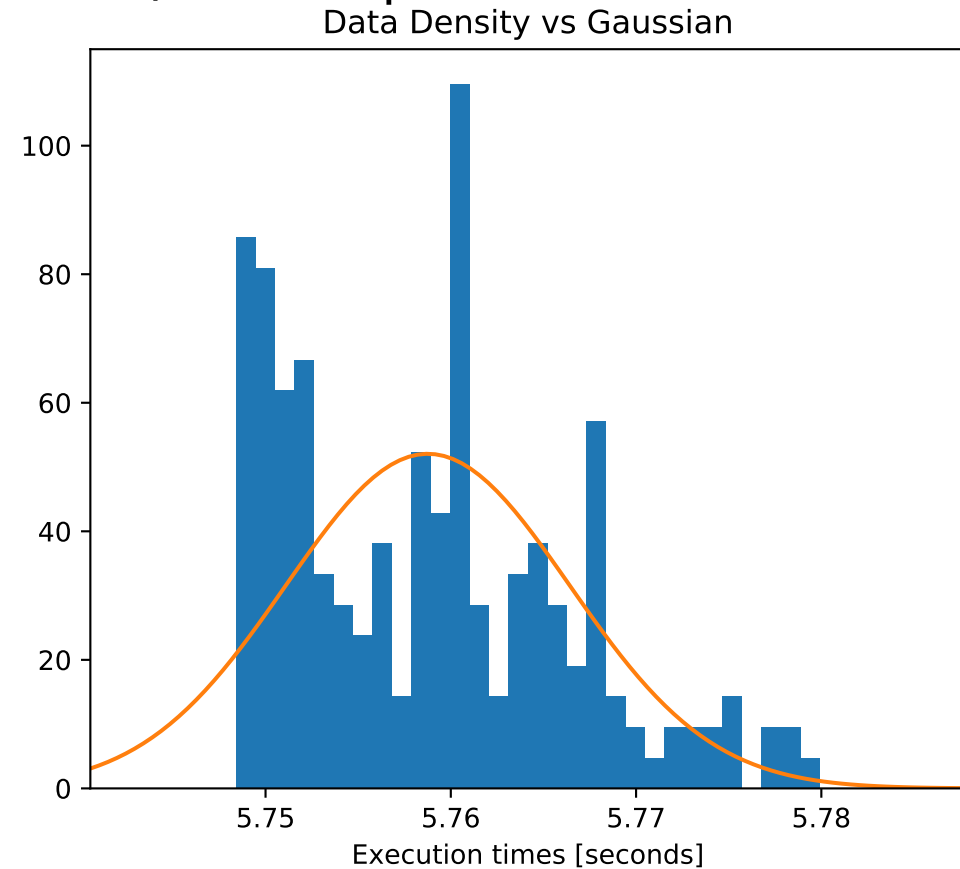
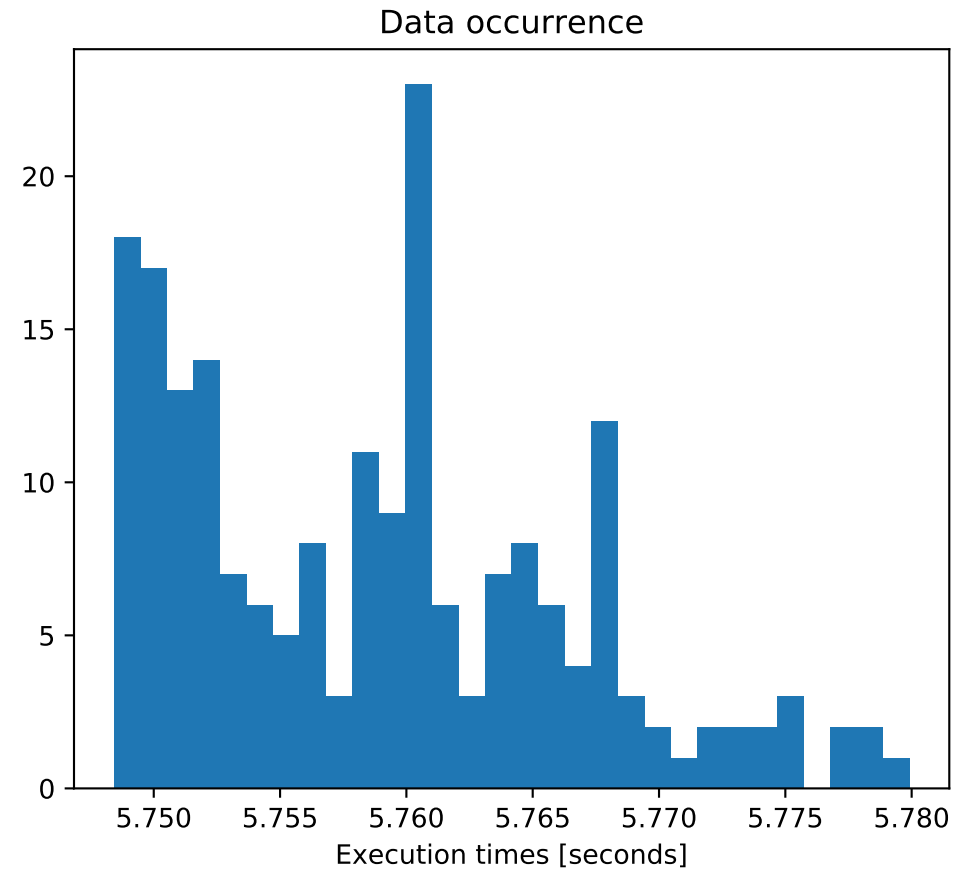
SEIDEL-2D (IID with p-value 0.3911947522)



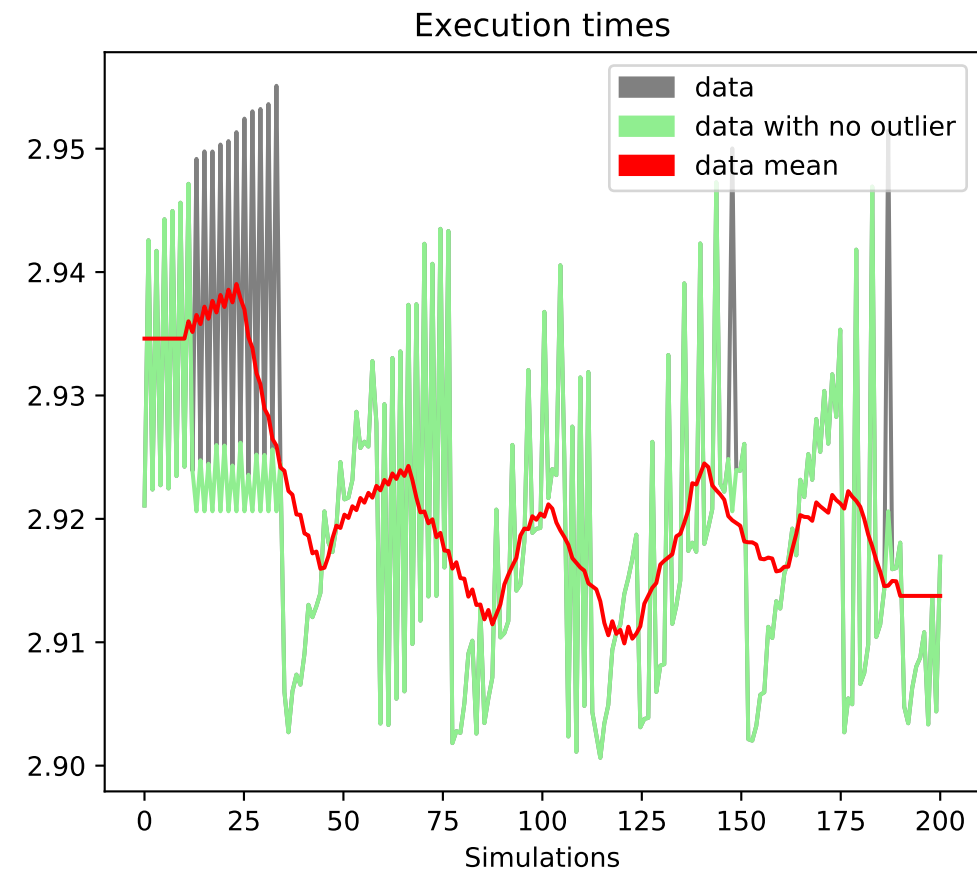
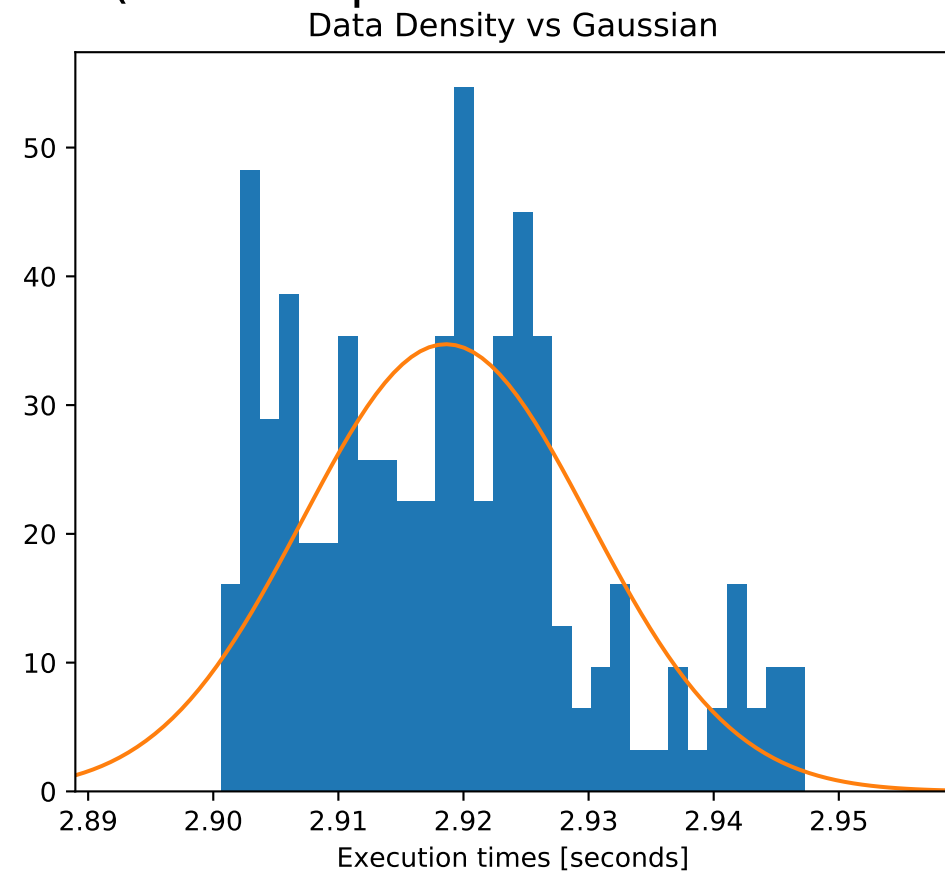
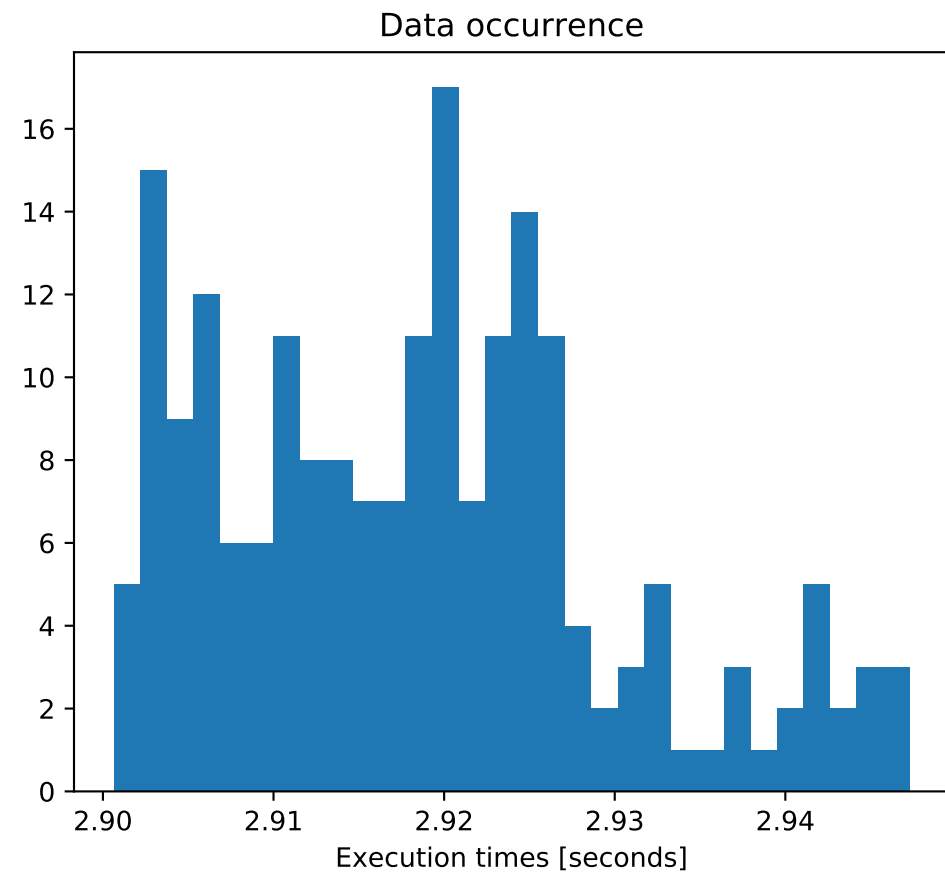
SYMM (NOT IID with p-value 0.001749174)



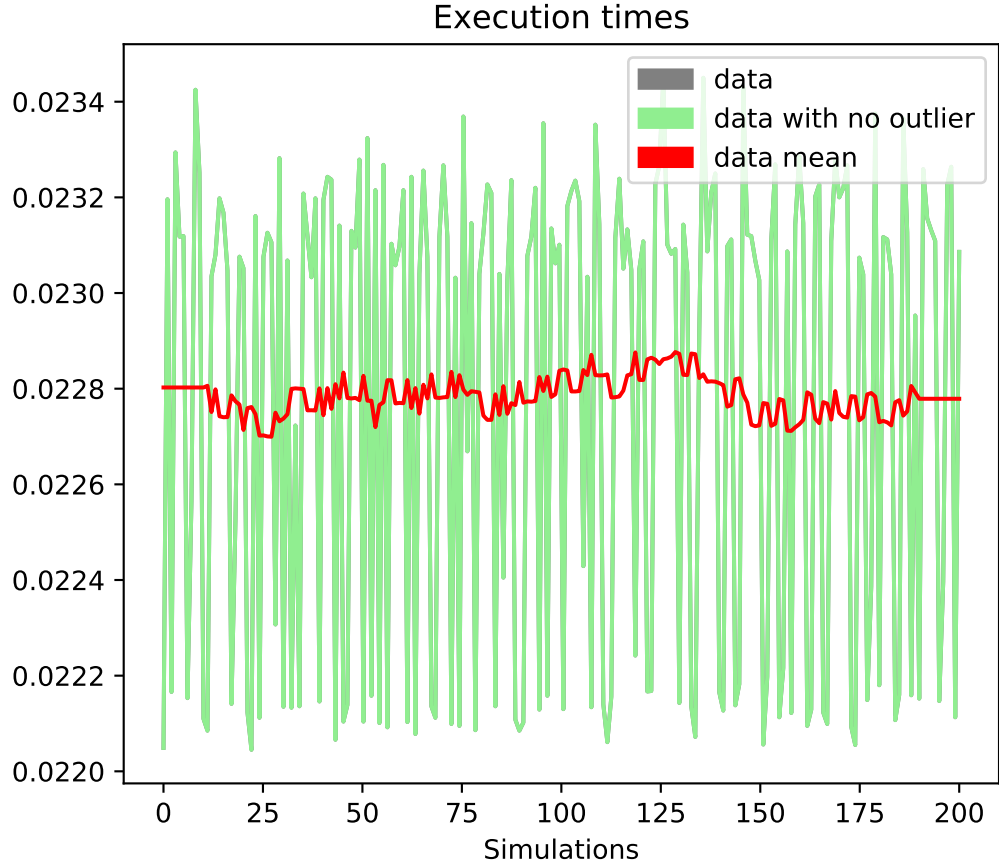
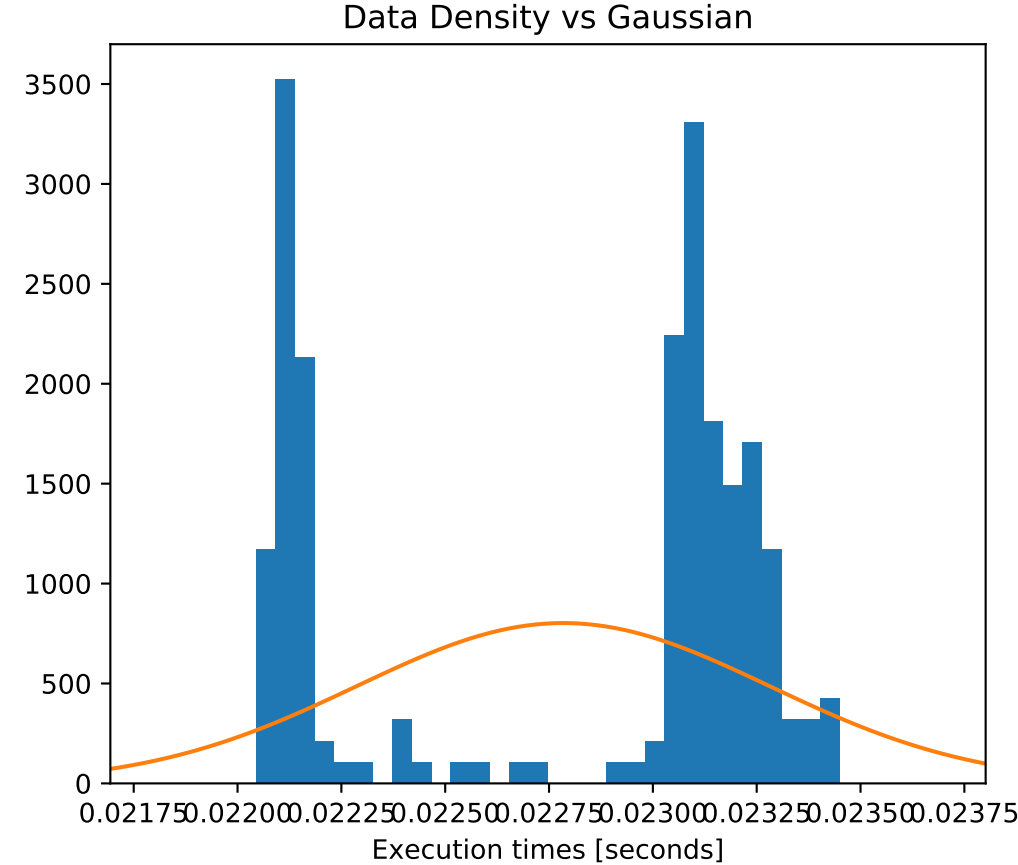
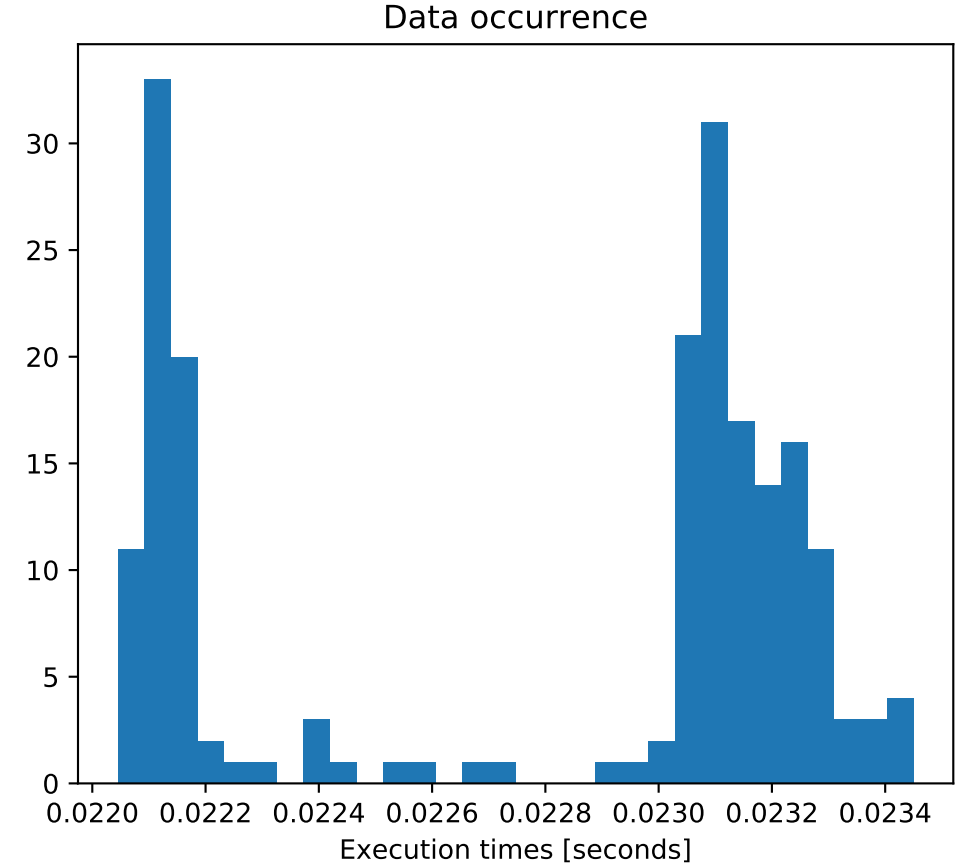
SYR2K (IID with p-value 0.7016116376)



SYRK (IID with p-value 0.2582065633)



TRISOLV (IID with p-value 0.7784060228)



TRMM (IID with p-value 0.5609887883)

