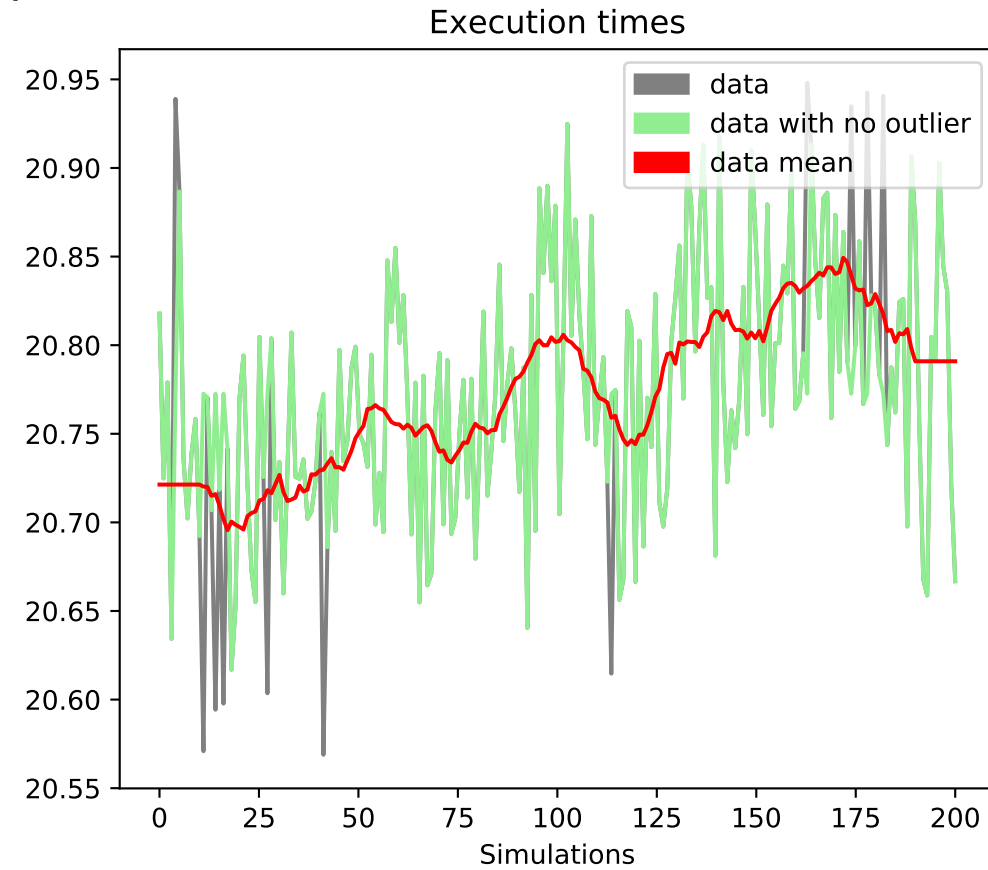
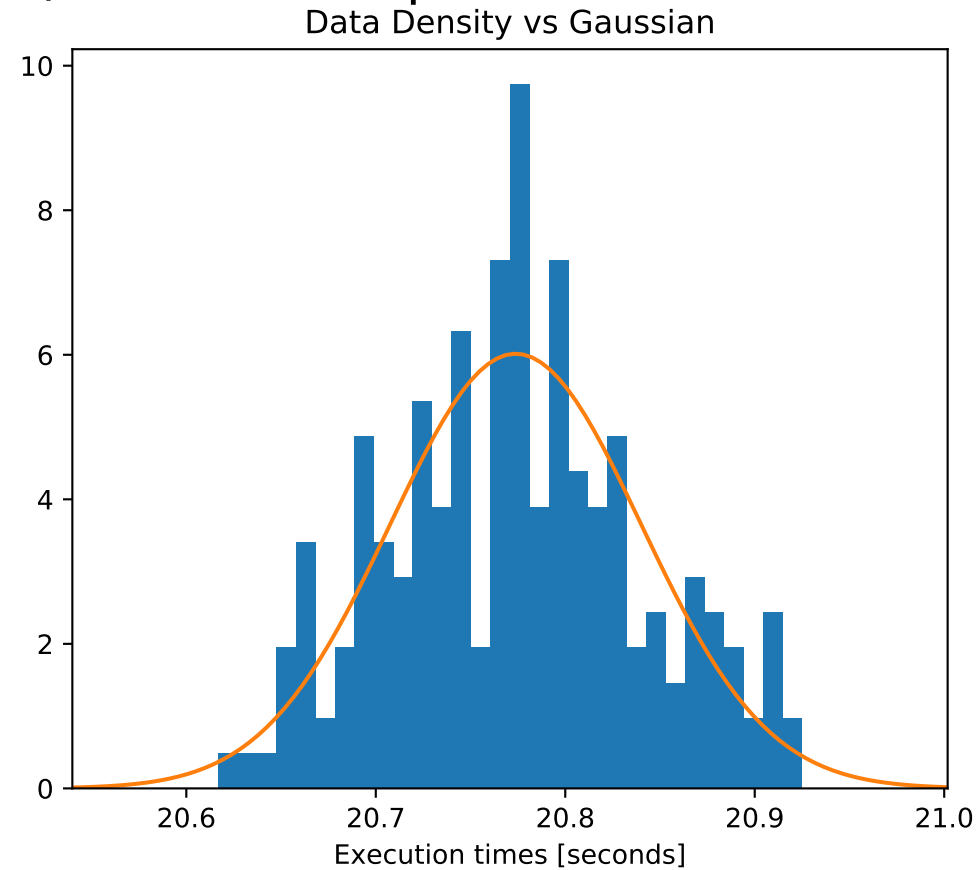
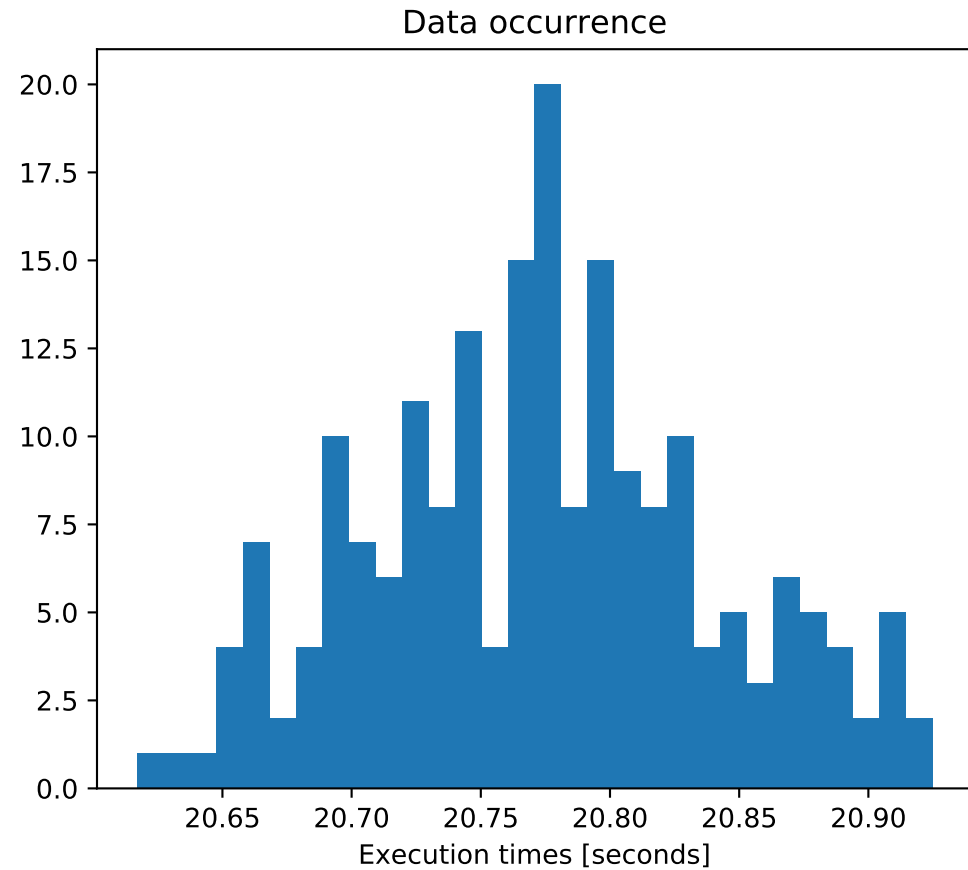
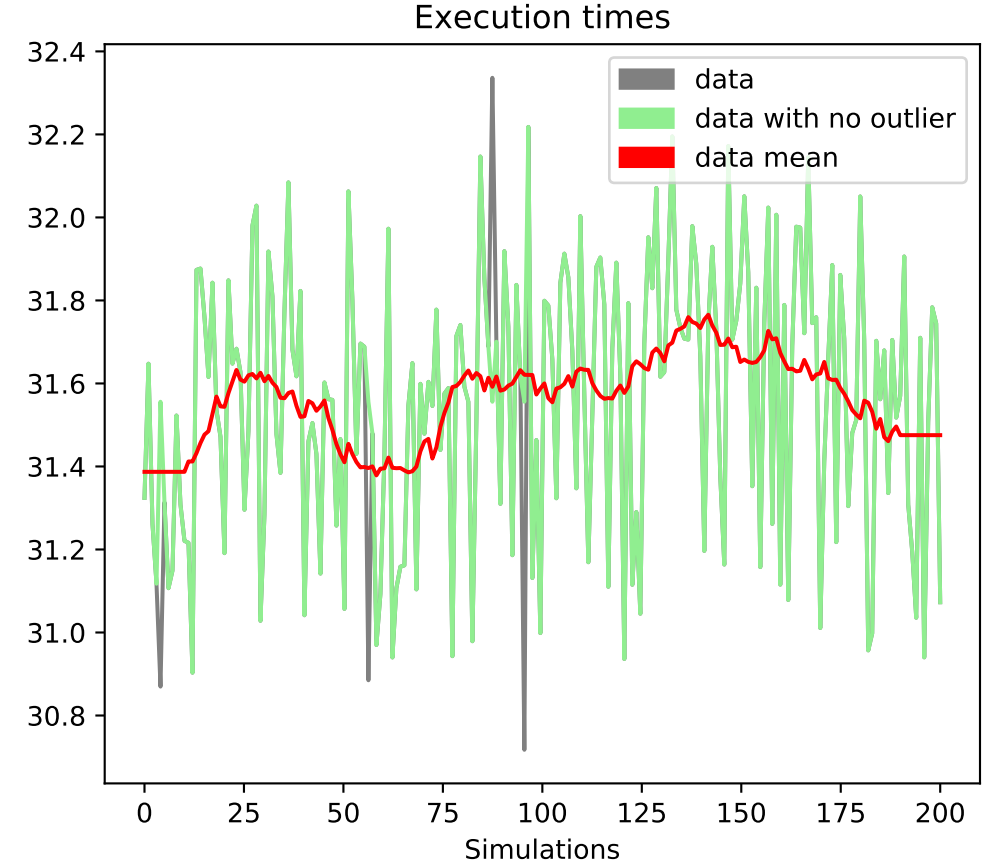
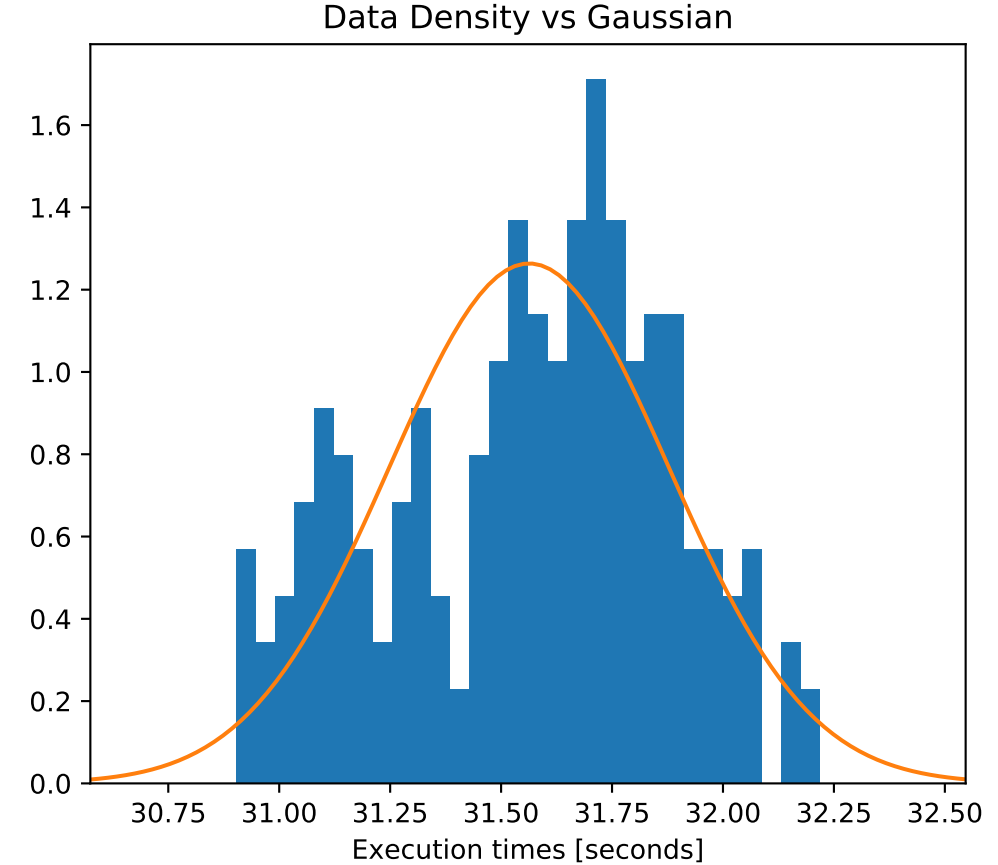
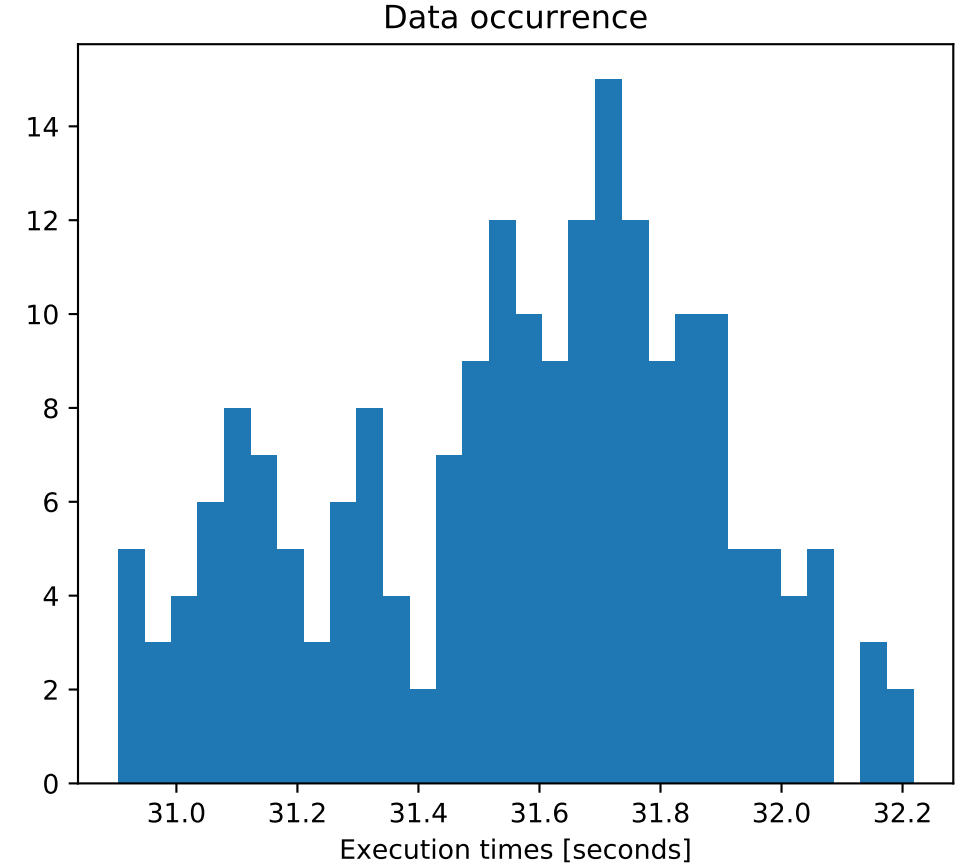


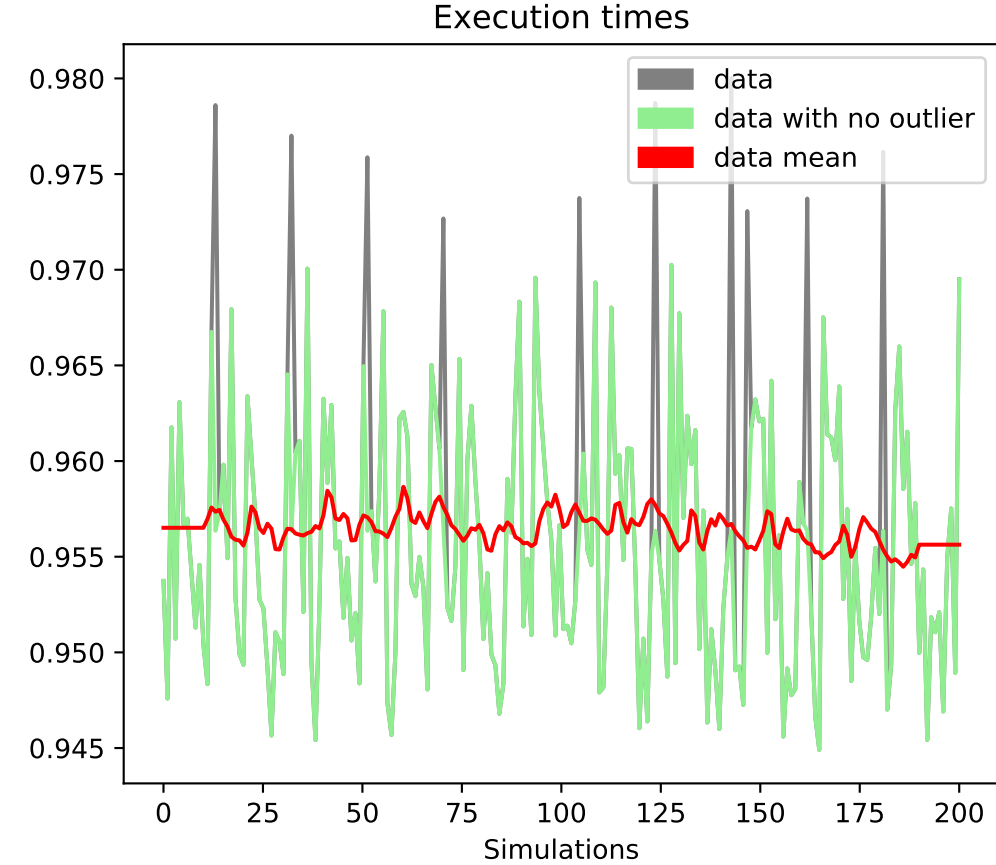
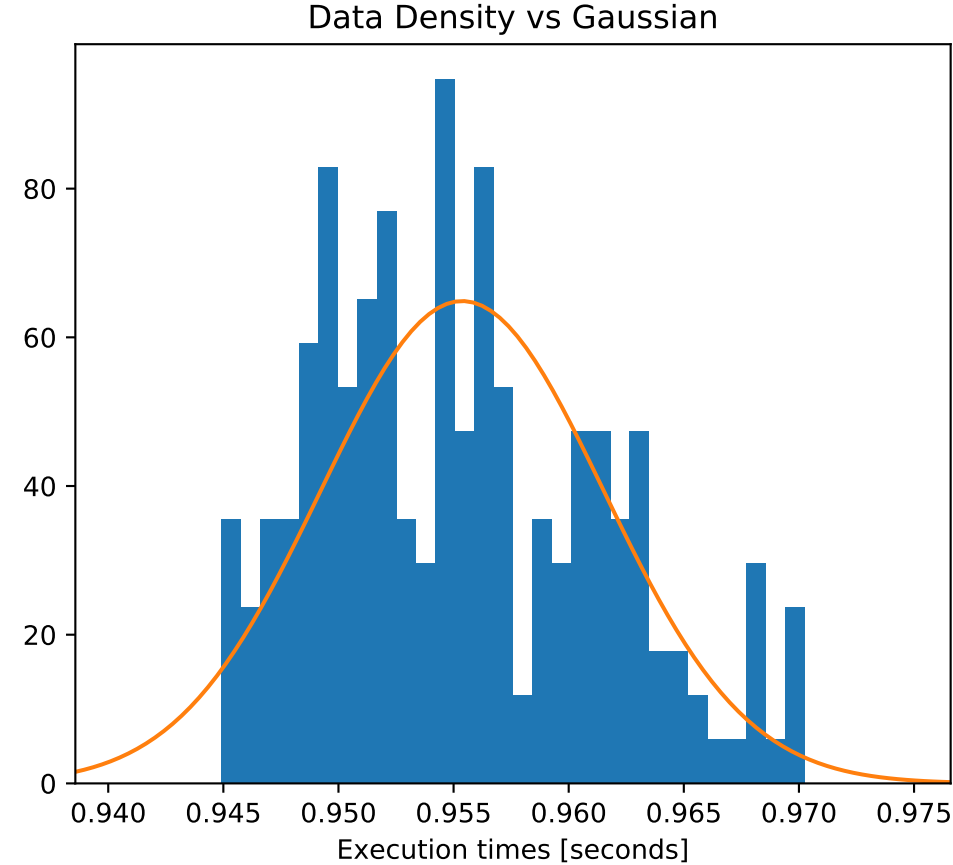
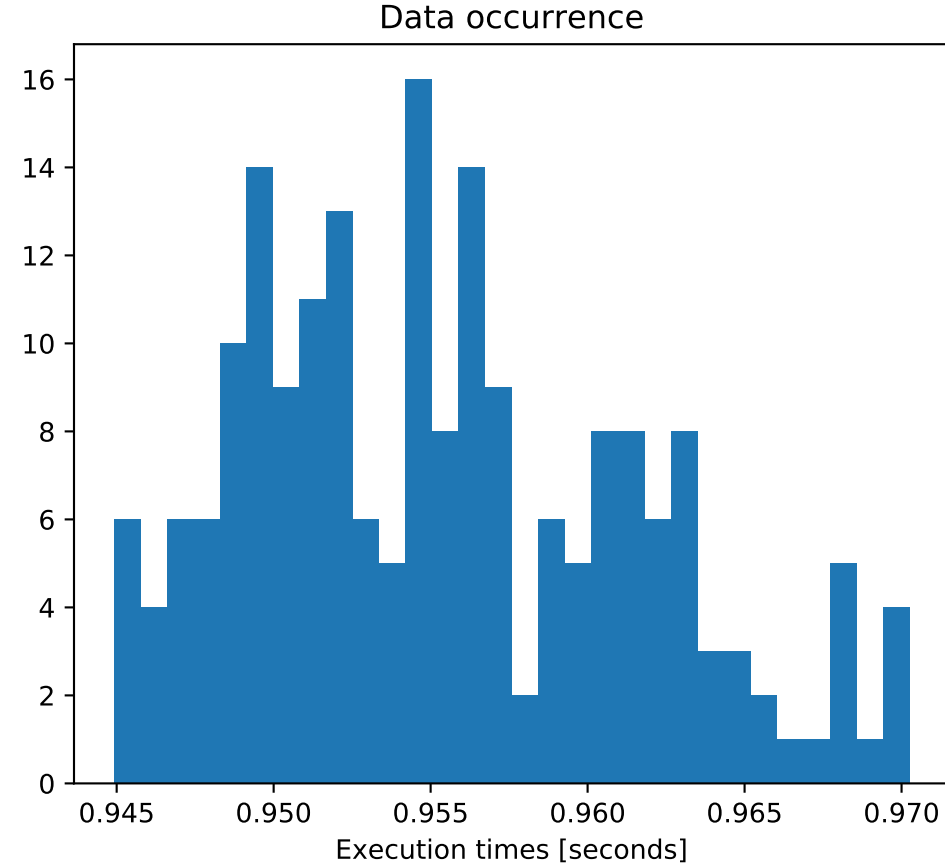
2MM (NOT IID with p-value 0.0027626631)



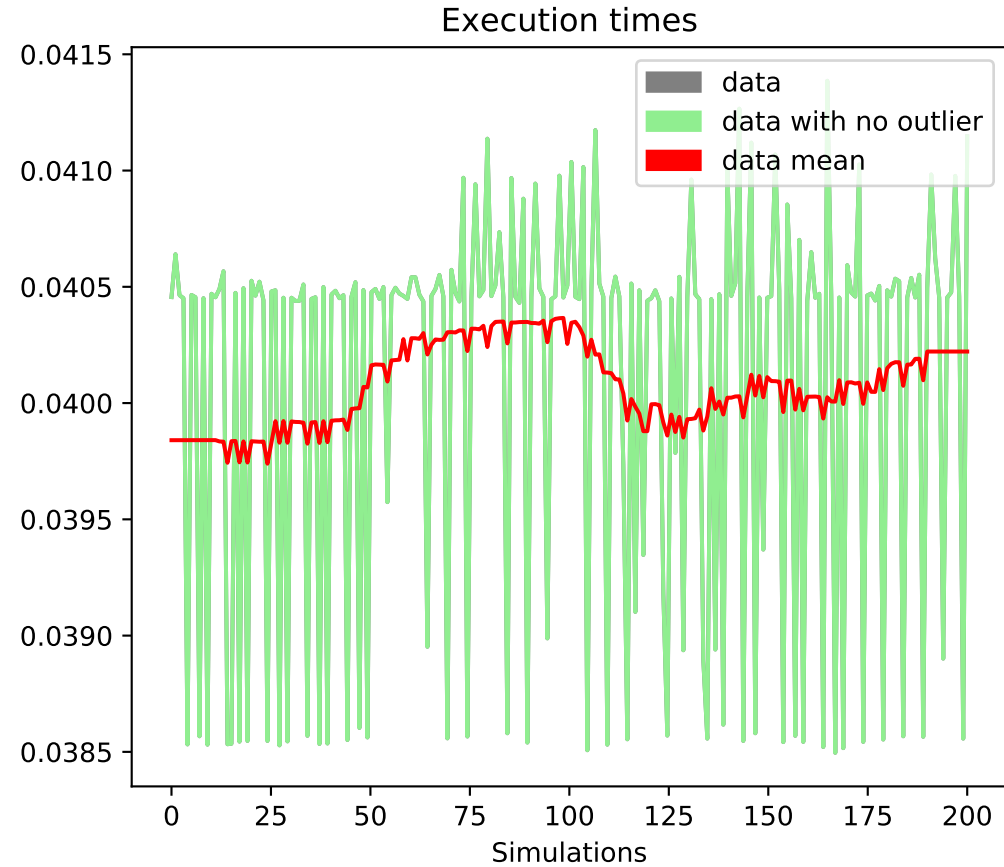
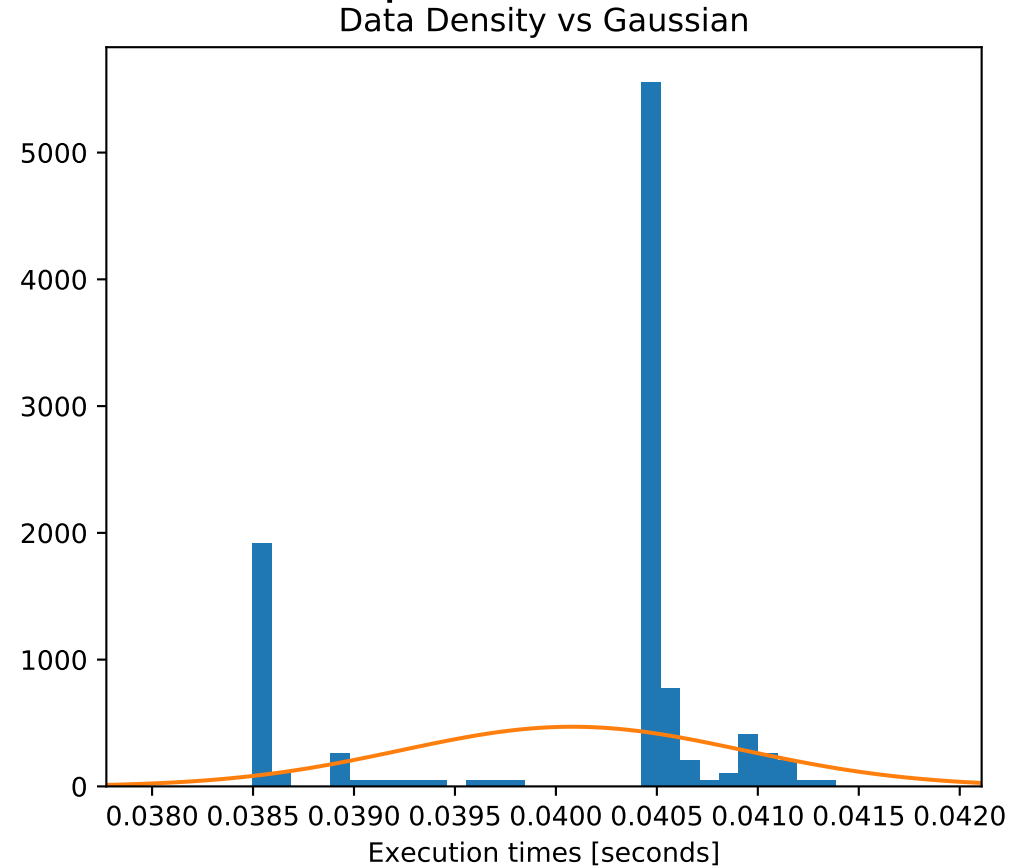
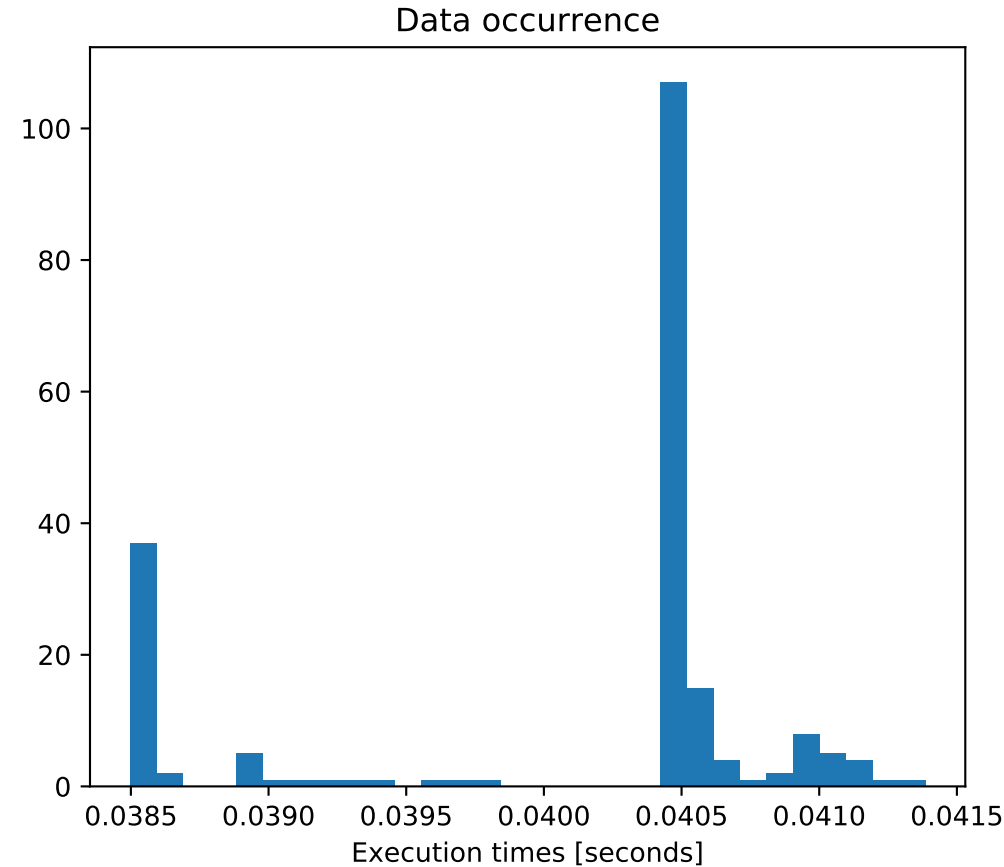
3MM (IID with p-value 0.4648931132)



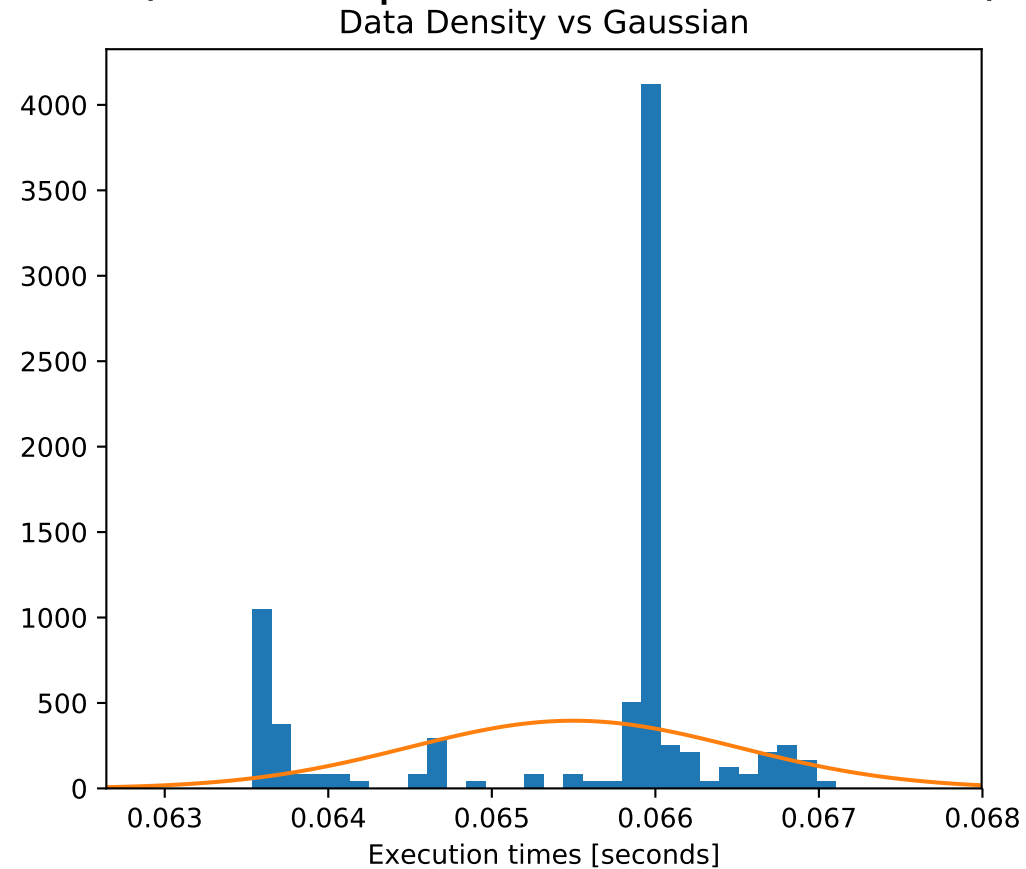
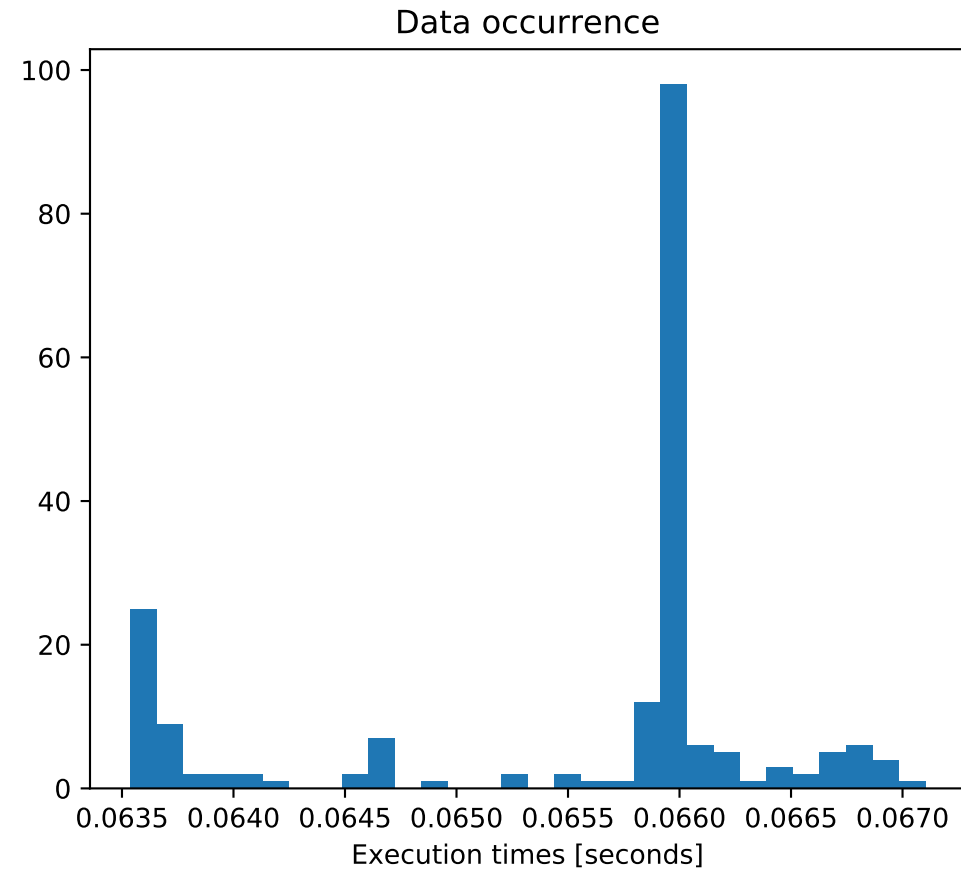
ADI (IID with p-value 0.4830786008)



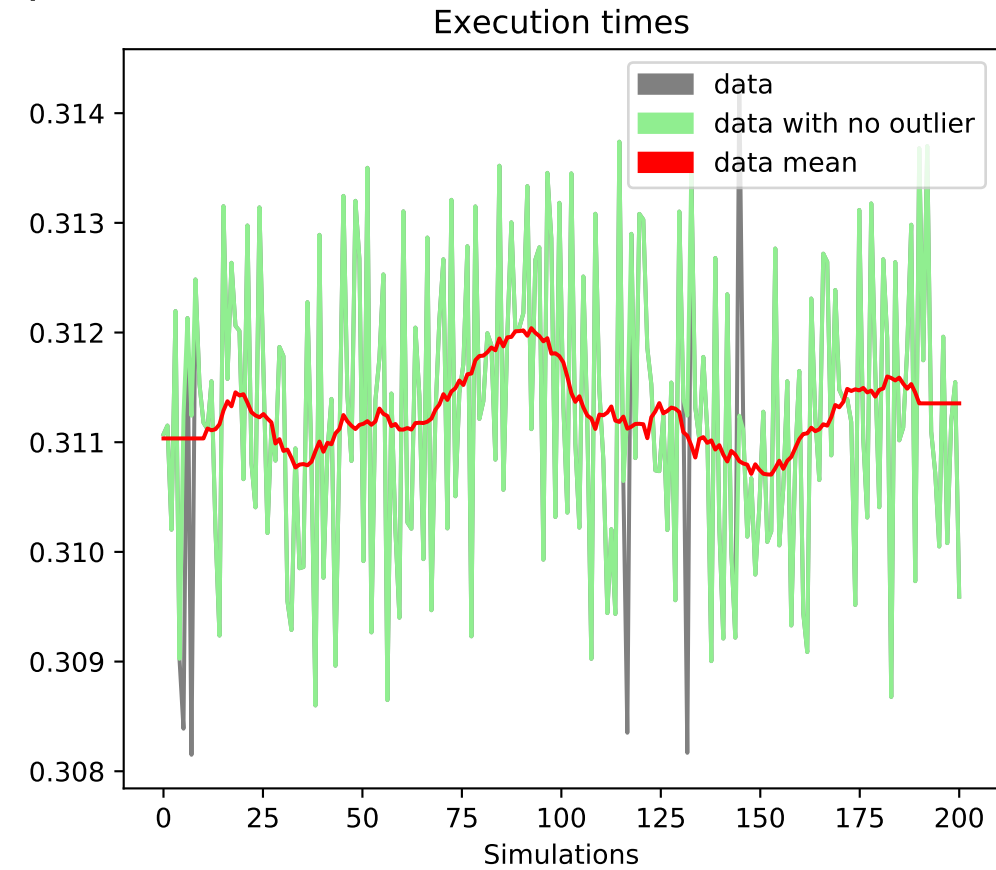
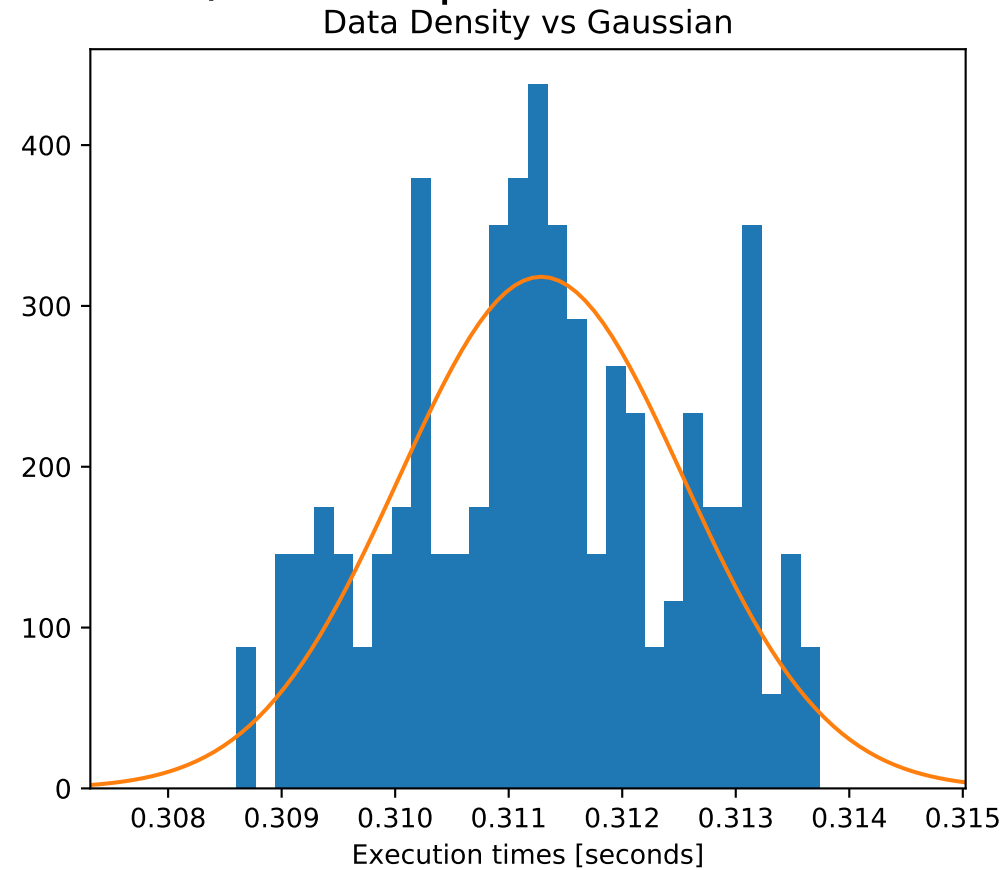
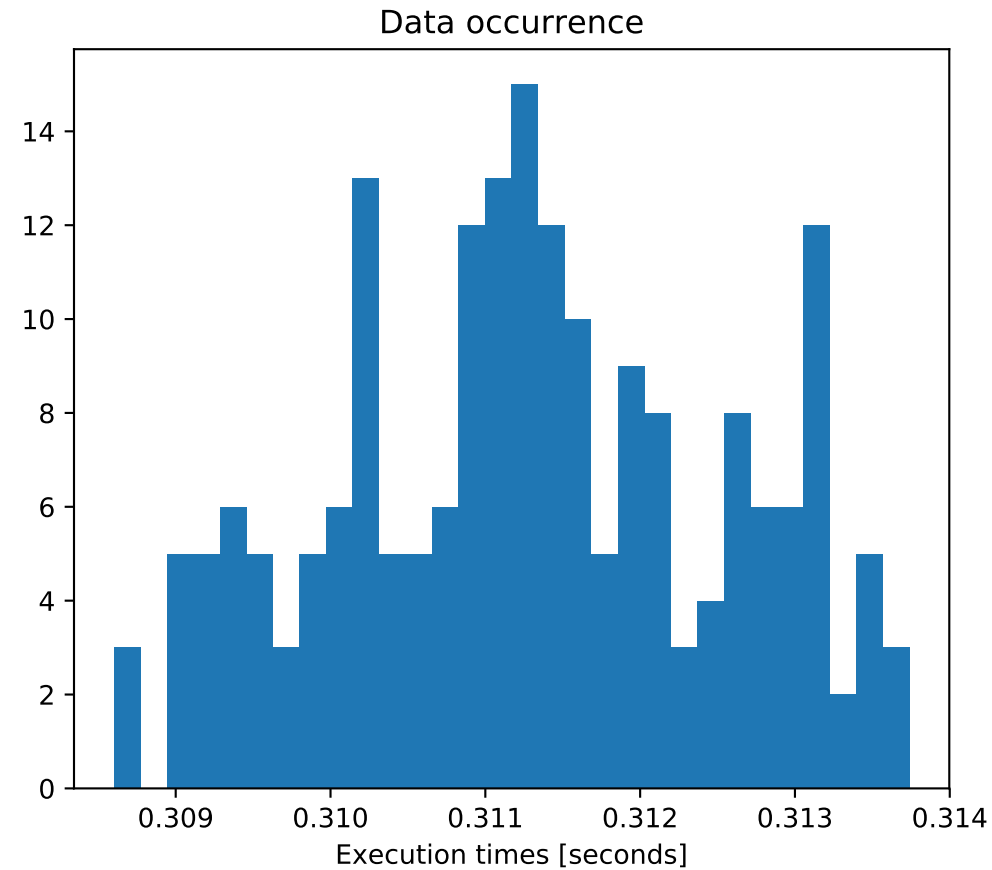
ATAX (IID with p-value 0.3228747801)



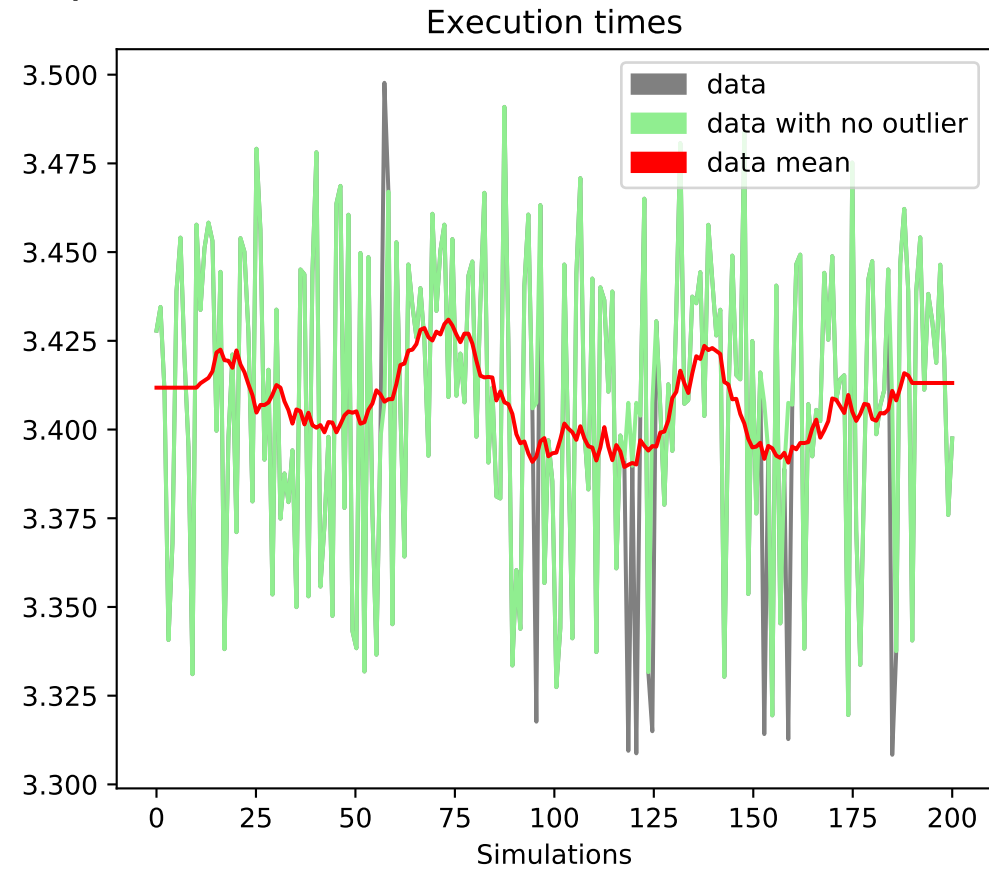
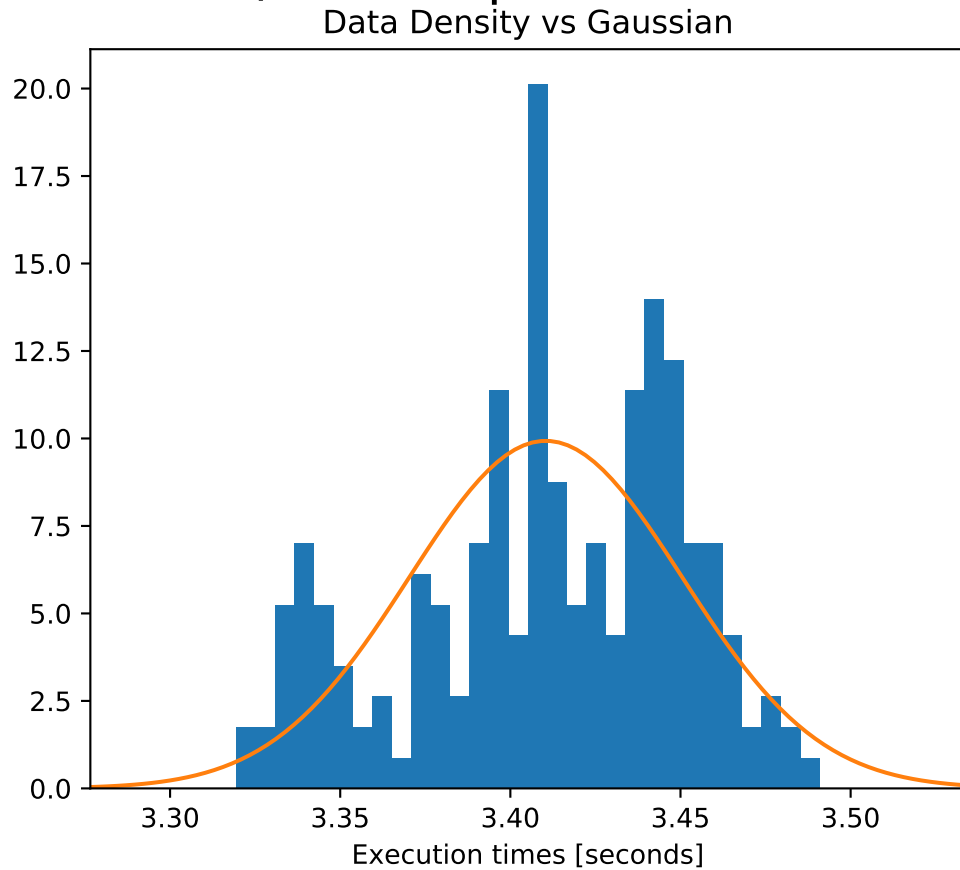
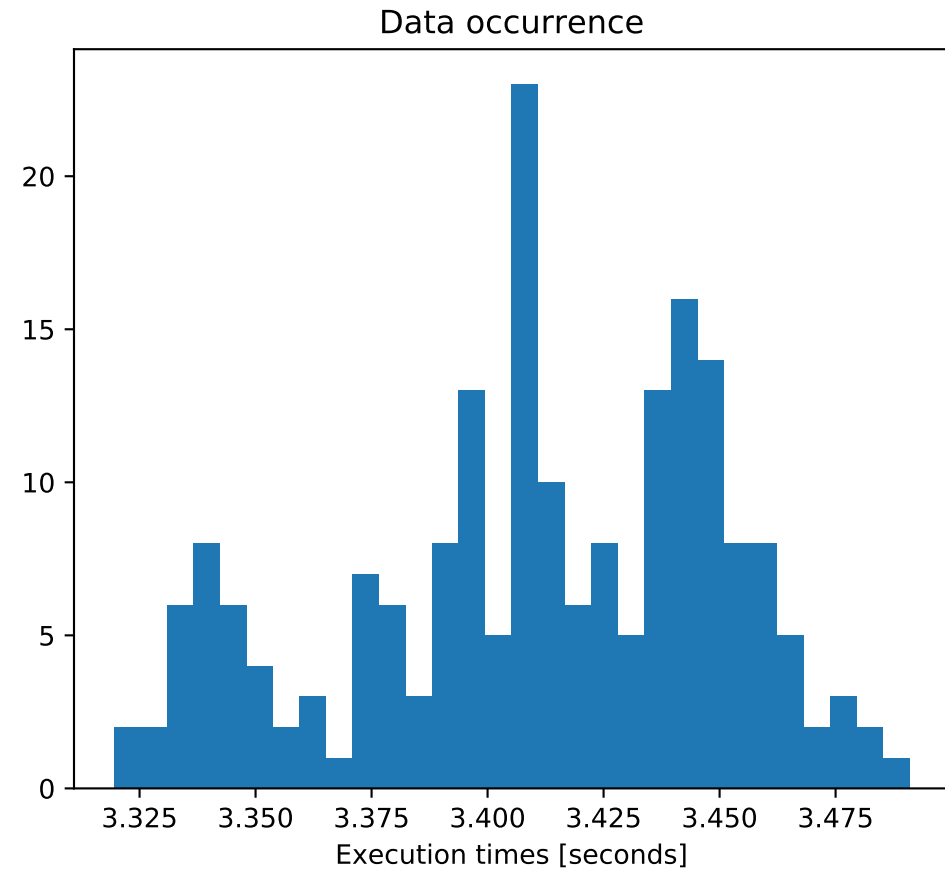
BICG (IID with p-value 0.7533859535)



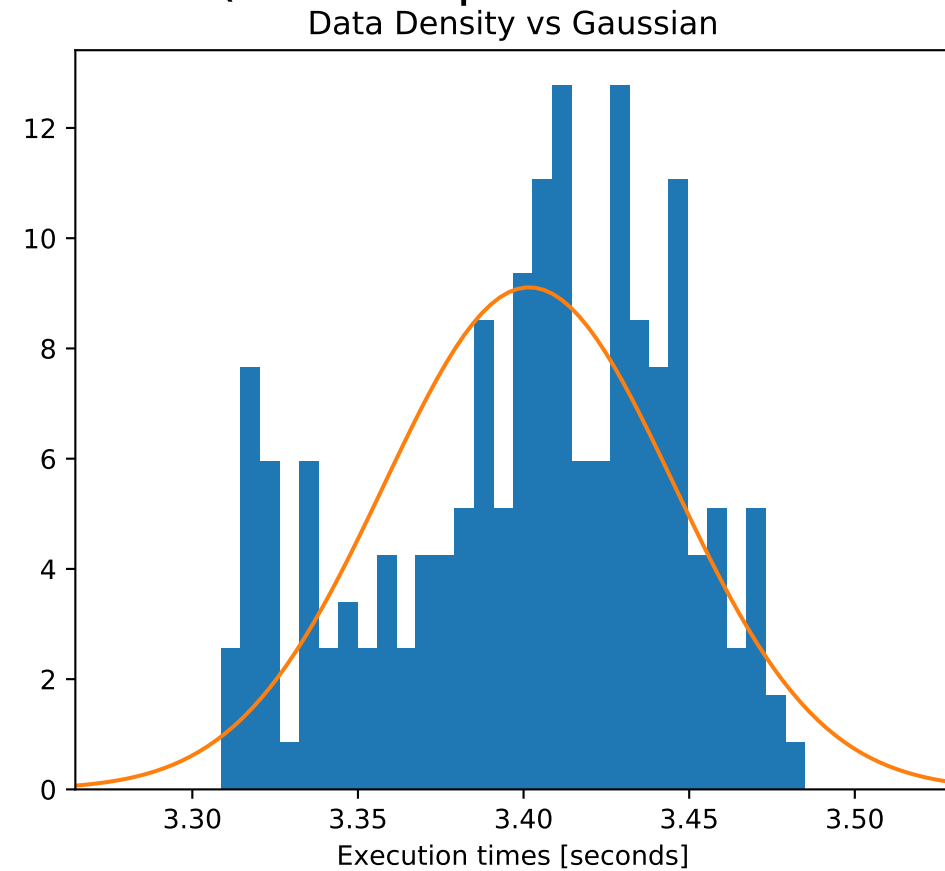
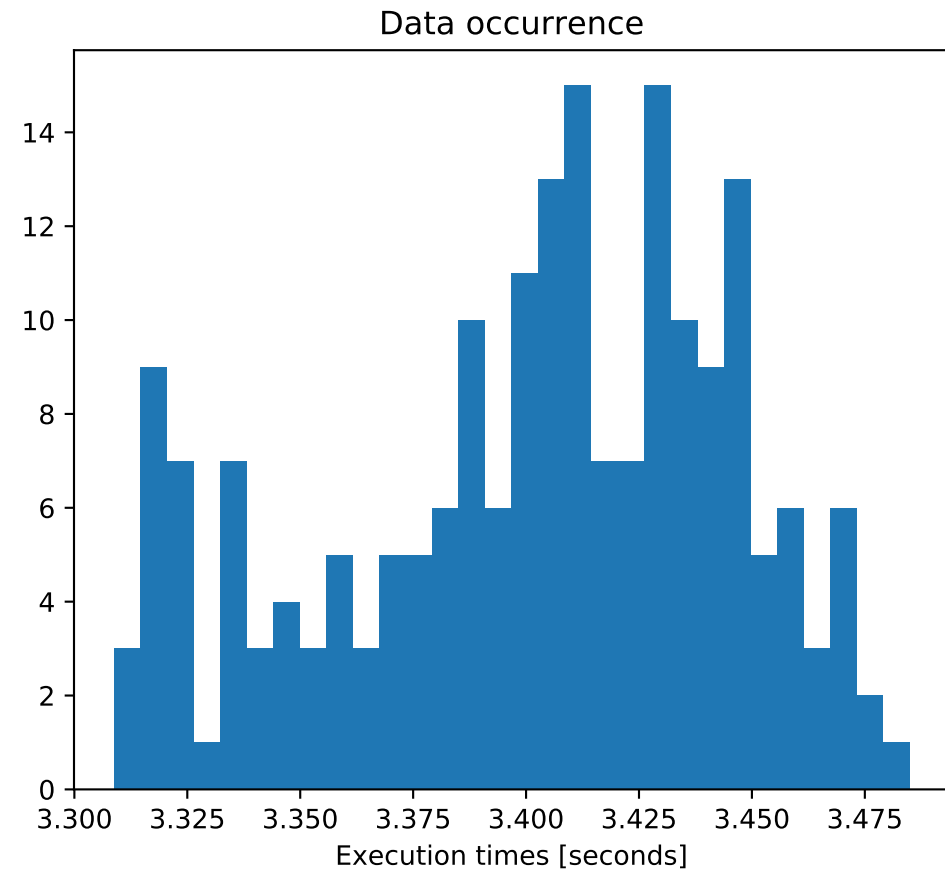
CHOLSKY (IID with p-value 0.5317835392)



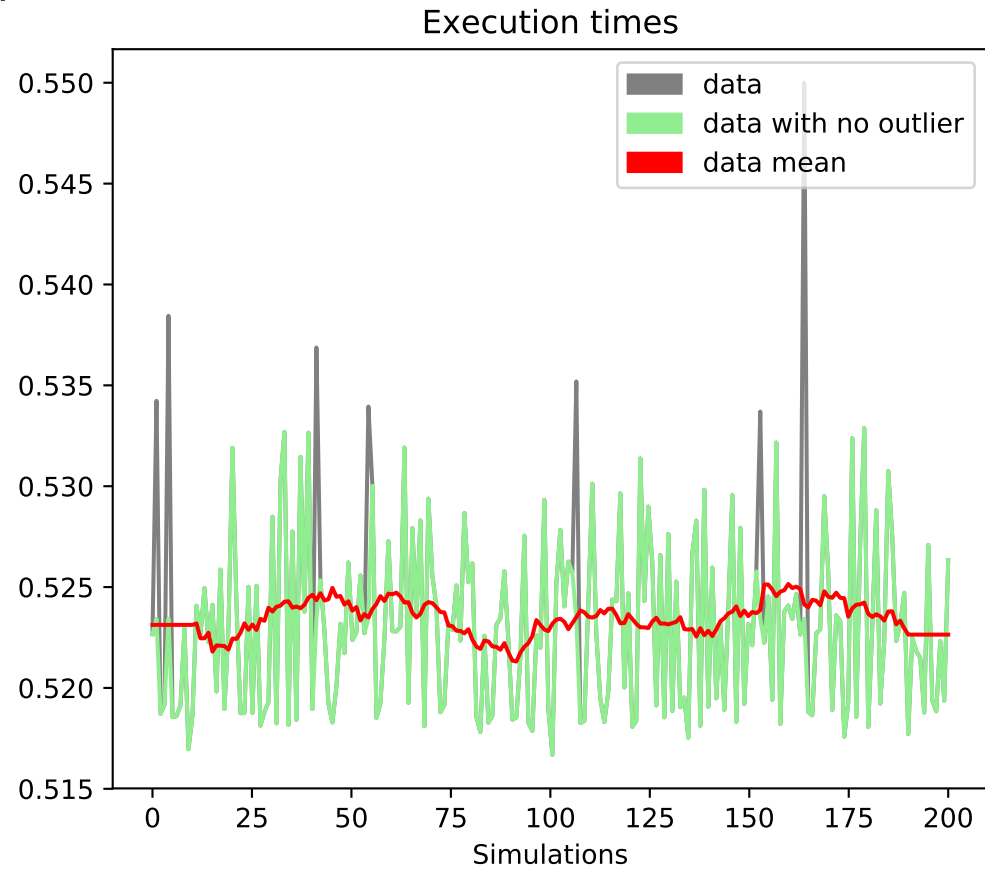
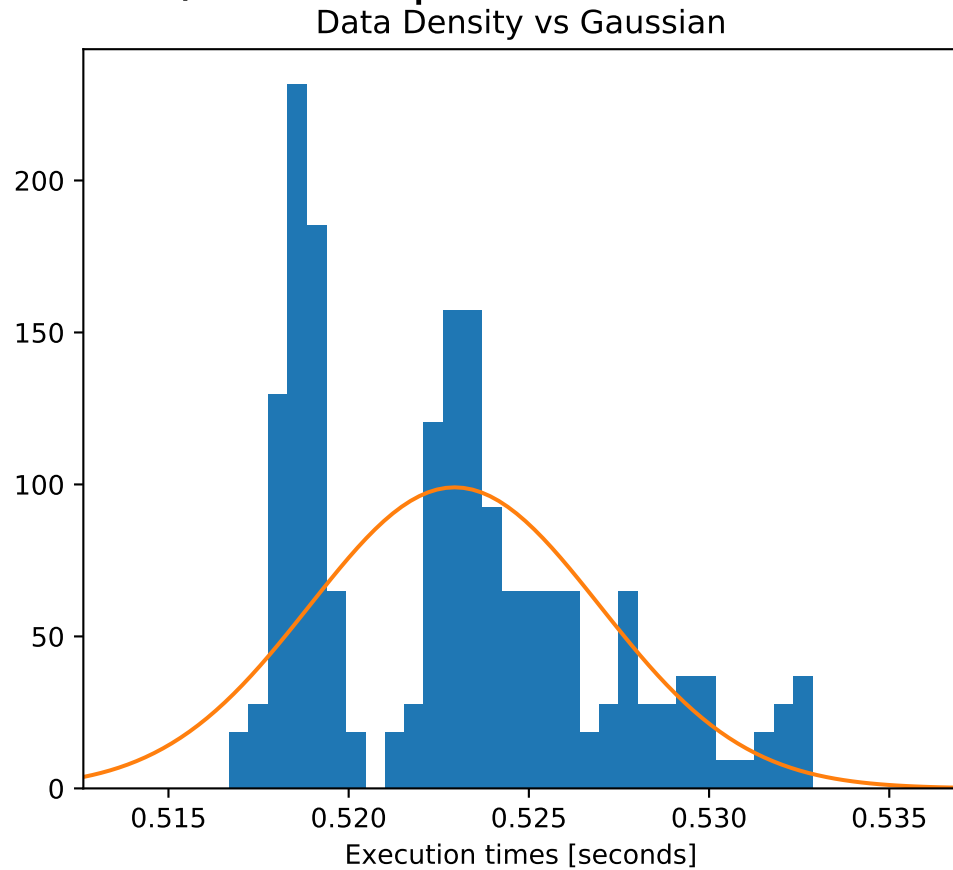
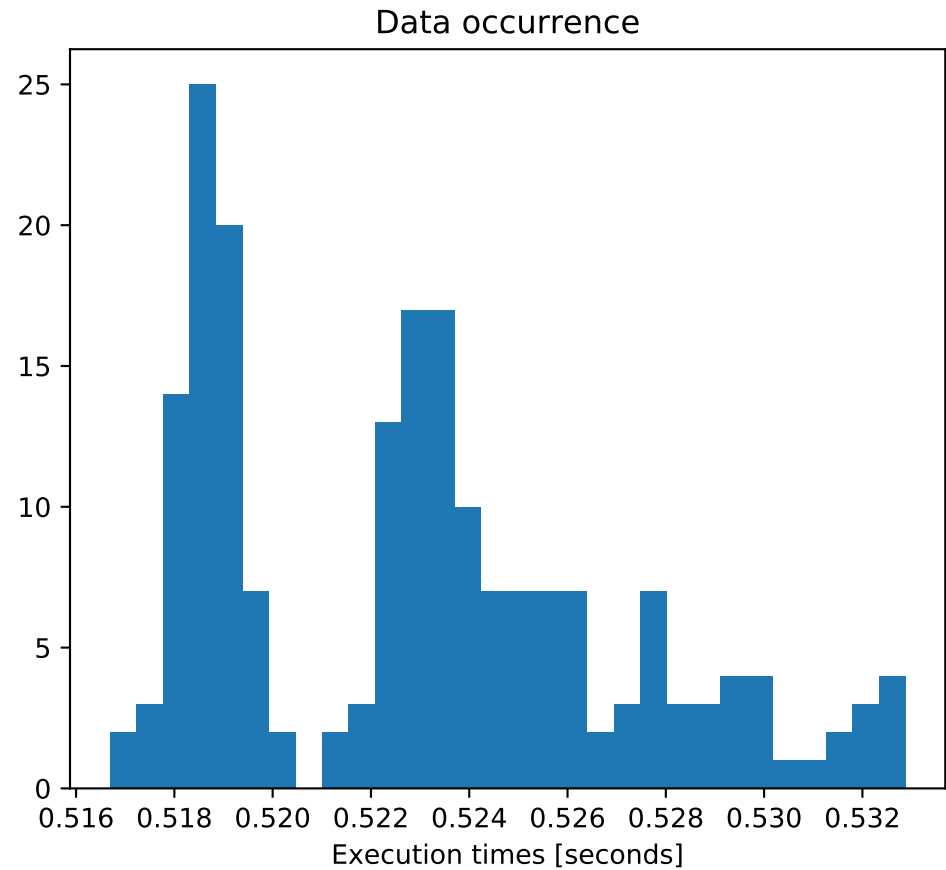
CORRELATION (IID with p-value 0.6657720159)



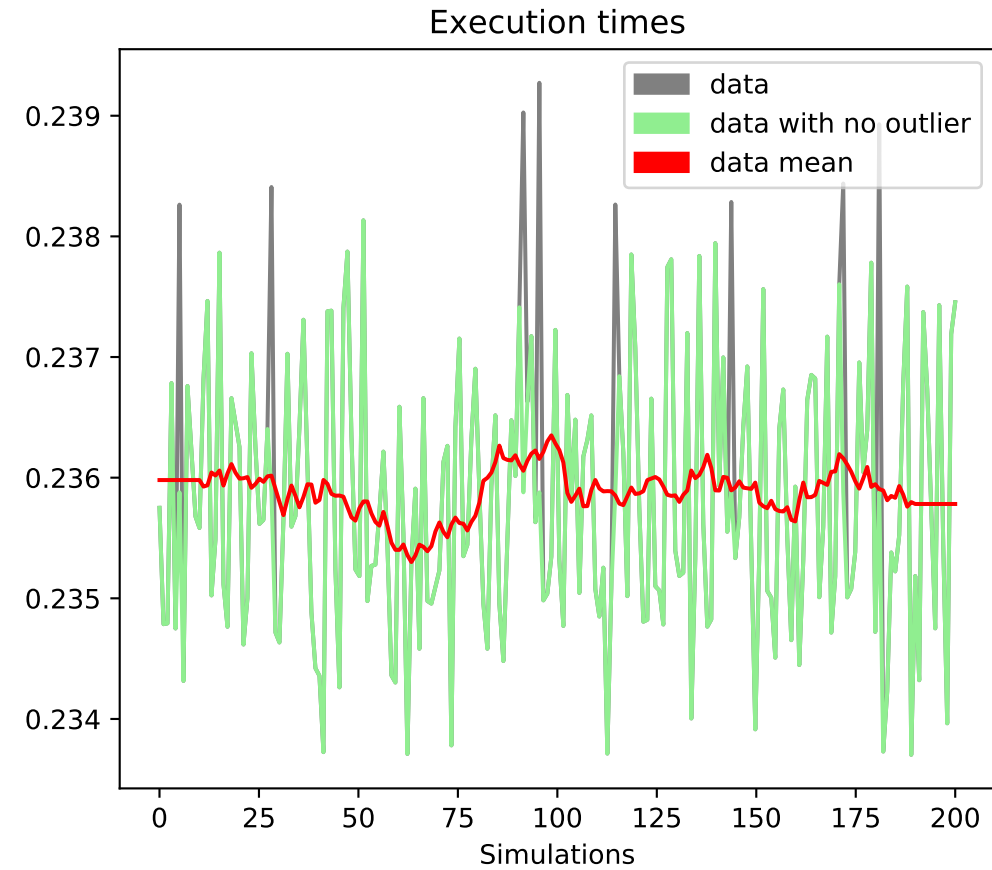
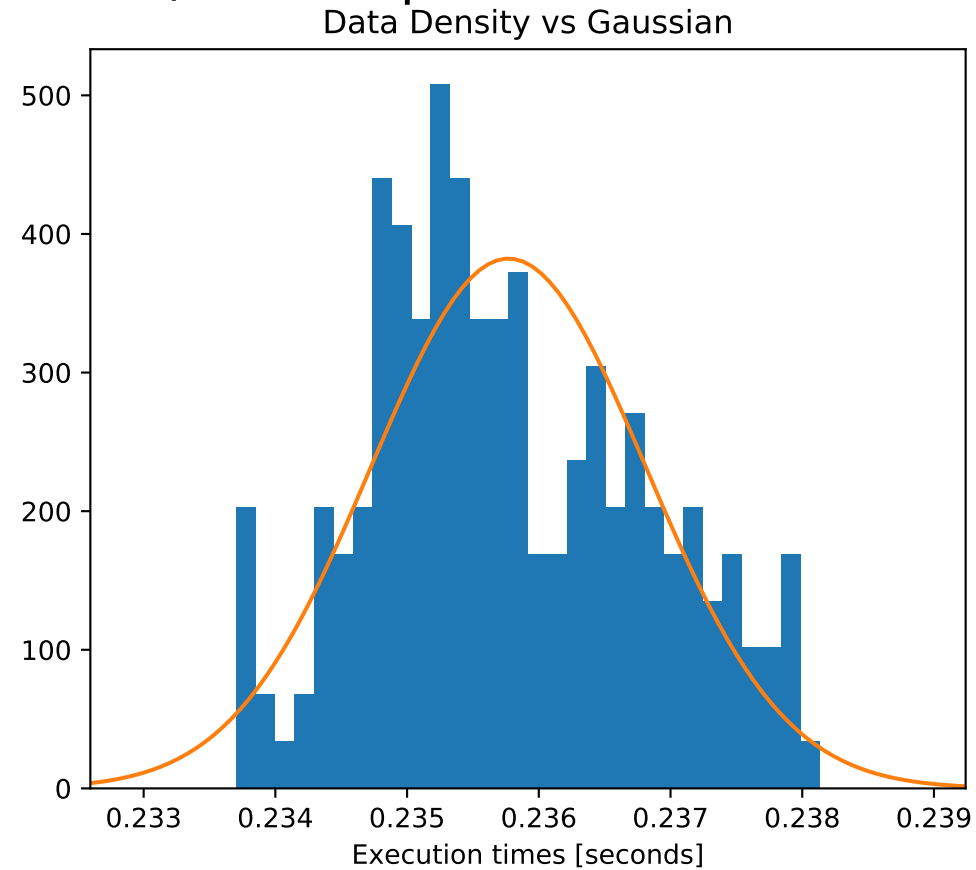
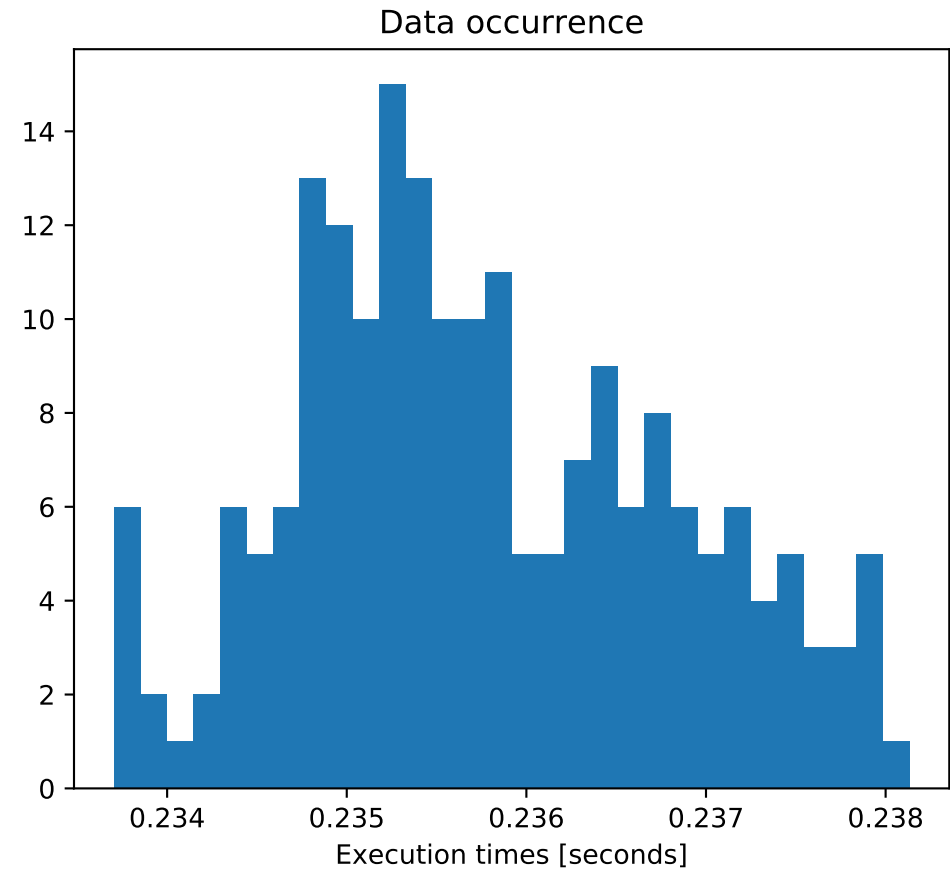
COVARIANCE (IID with p-value 0.4357503803)



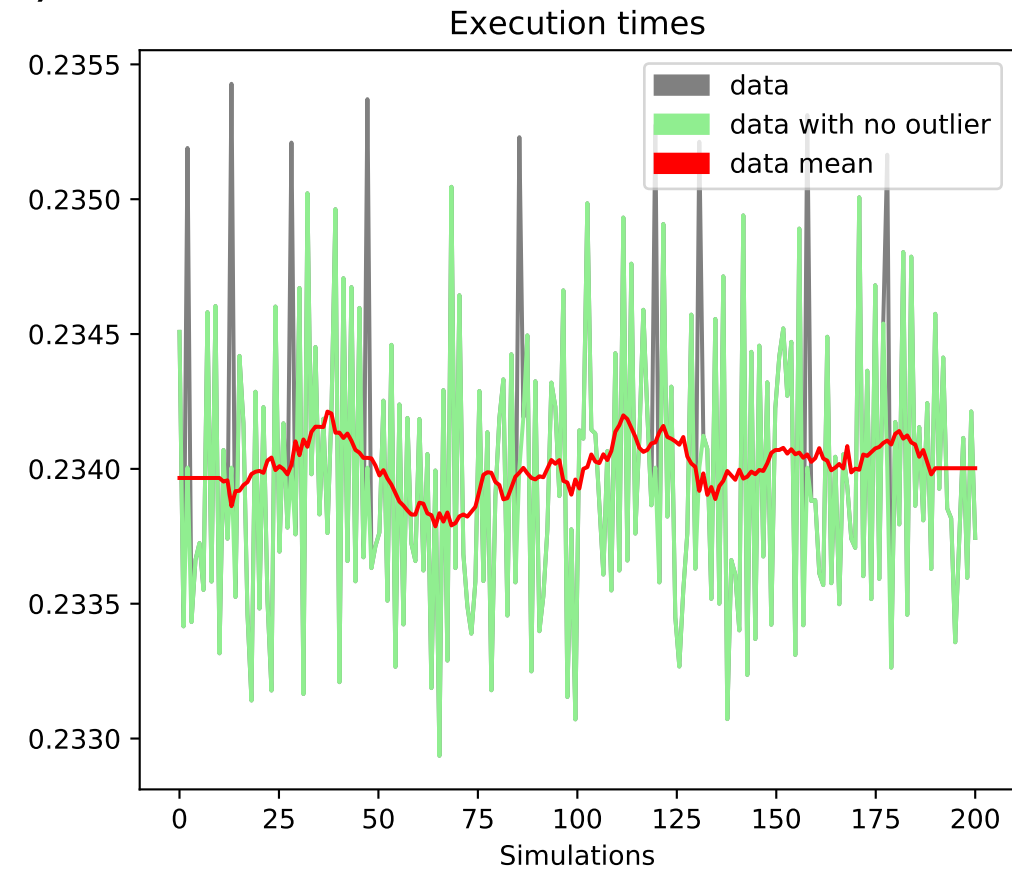
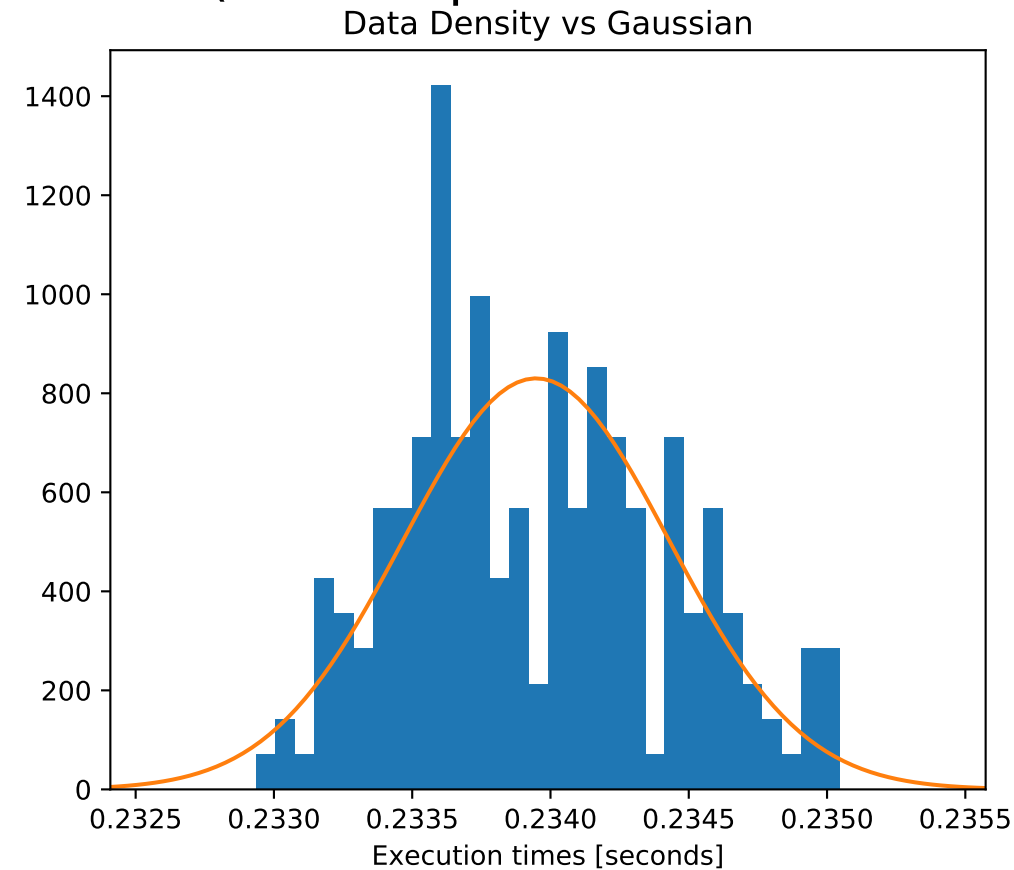
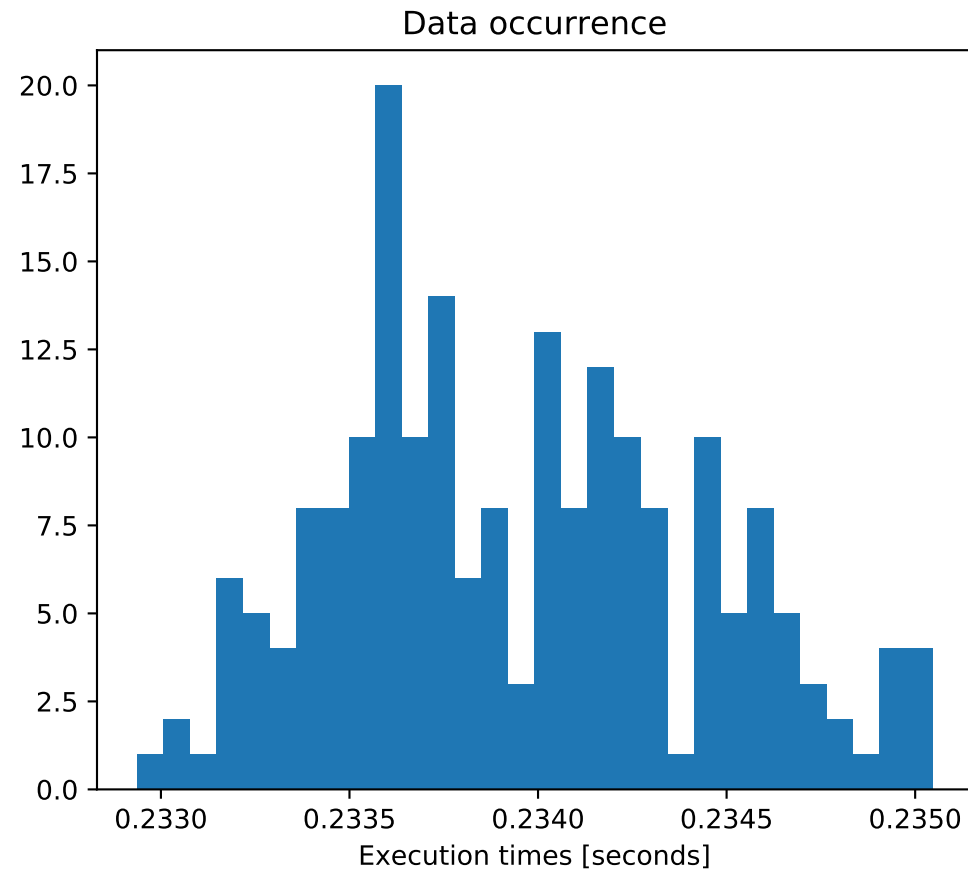
DOITGEN (IID with p-value 0.5921766837)



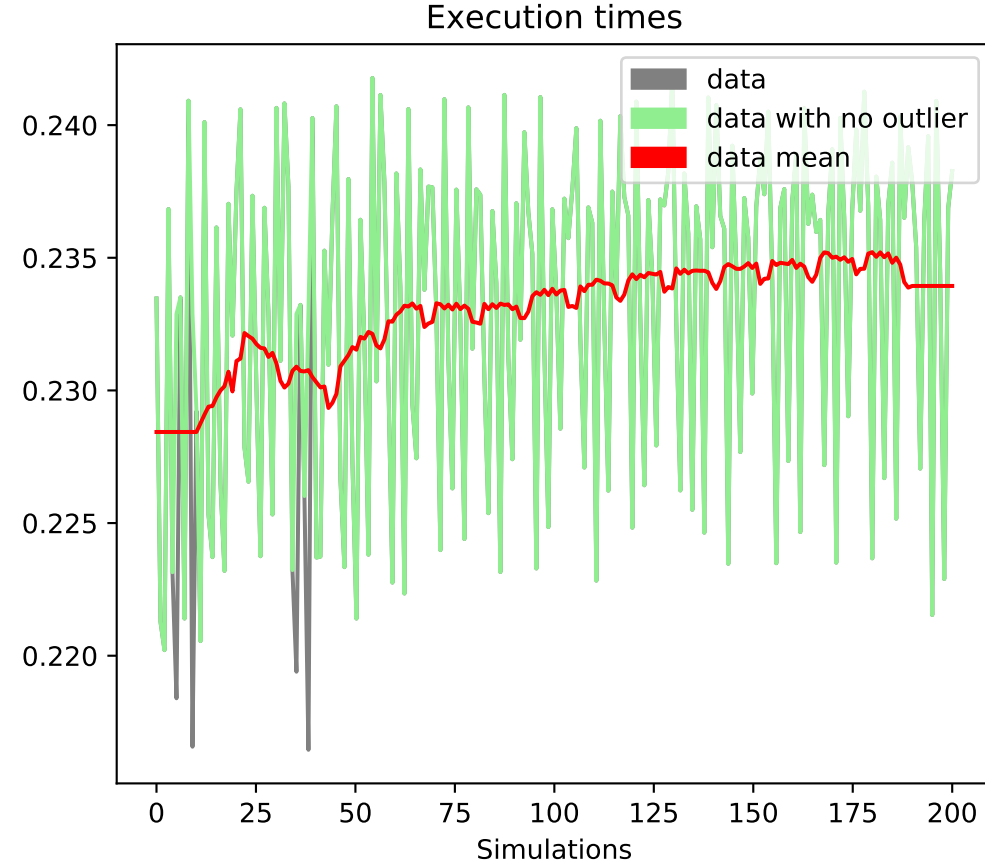
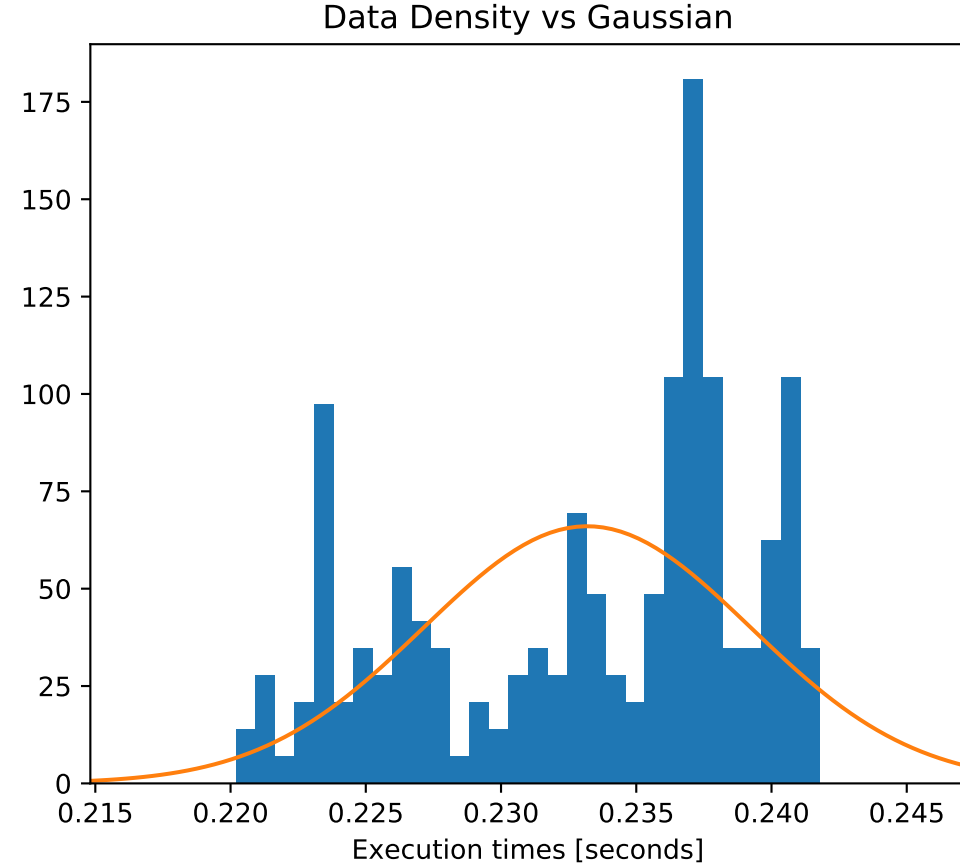
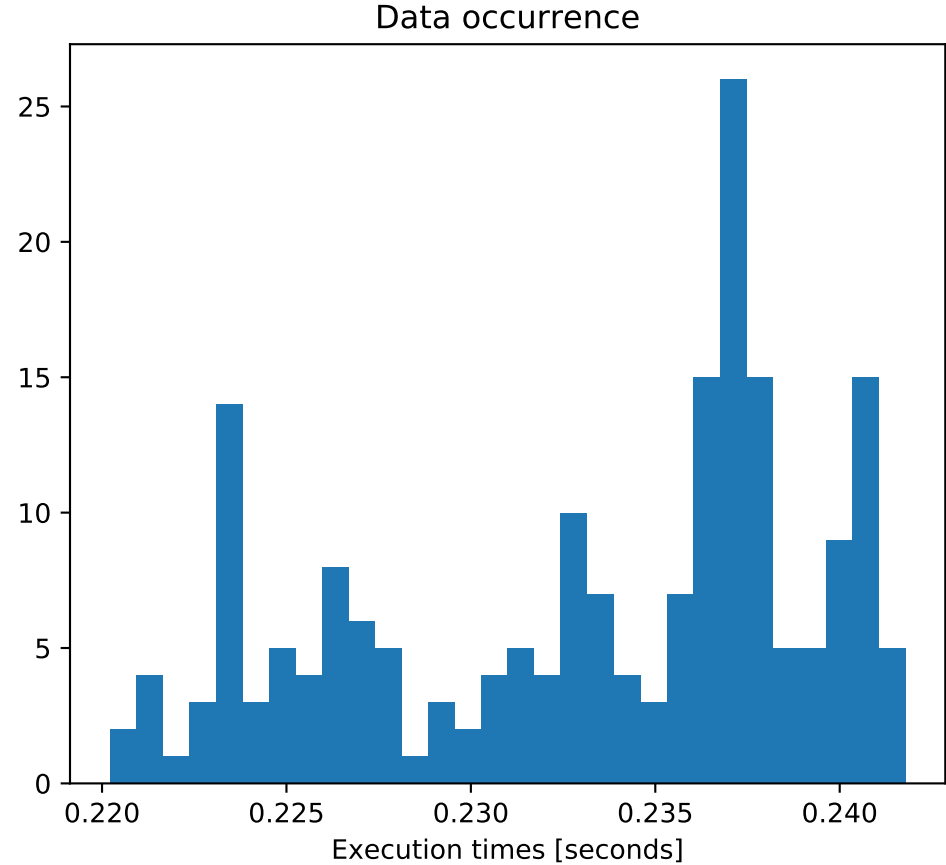
DURBIN (IID with p-value 0.7726214263)



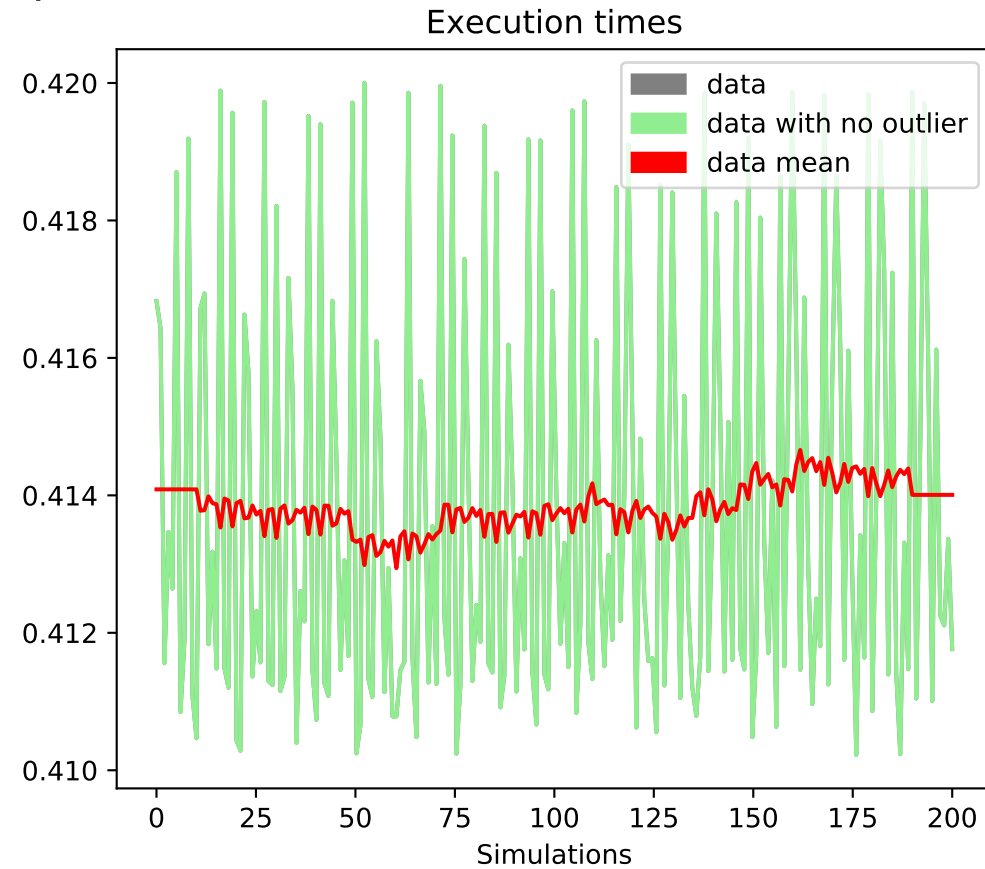
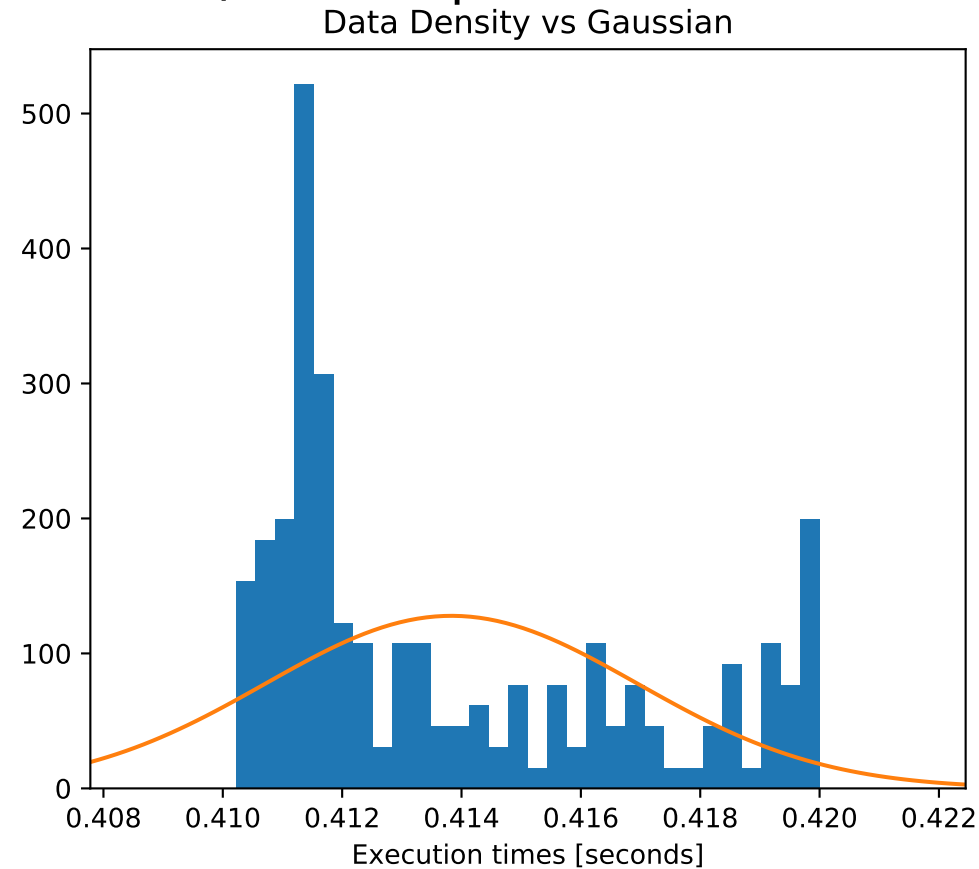
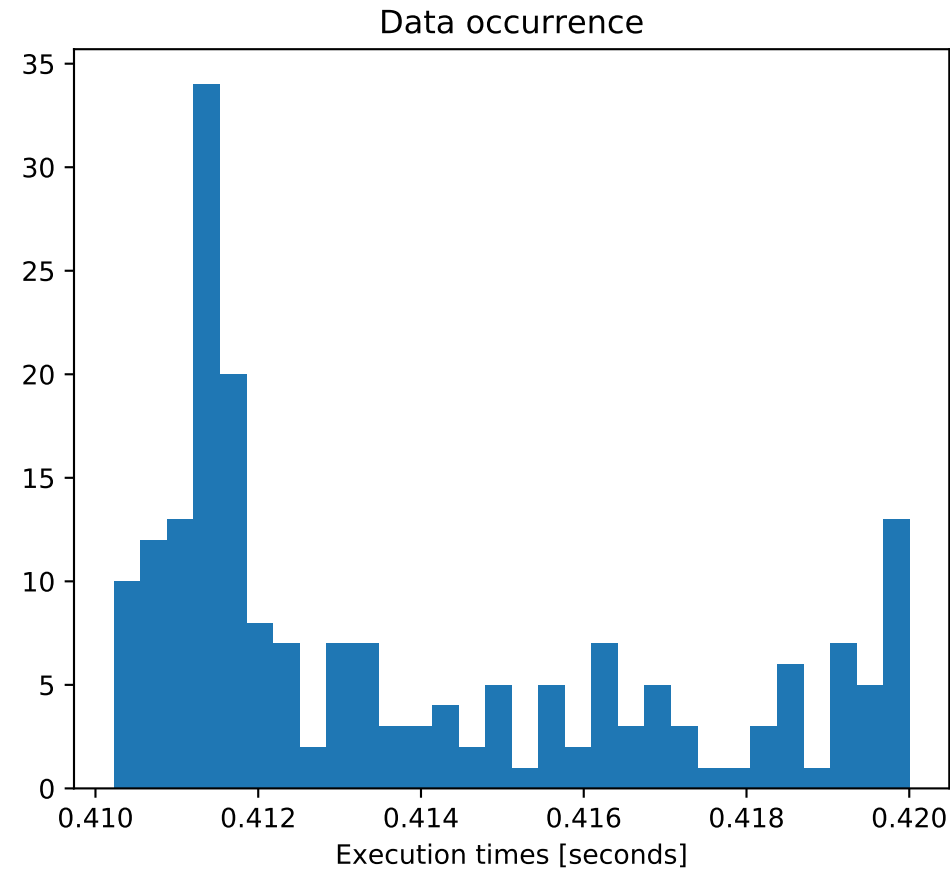
DYNPROG (IID with p-value 0.6182477384)



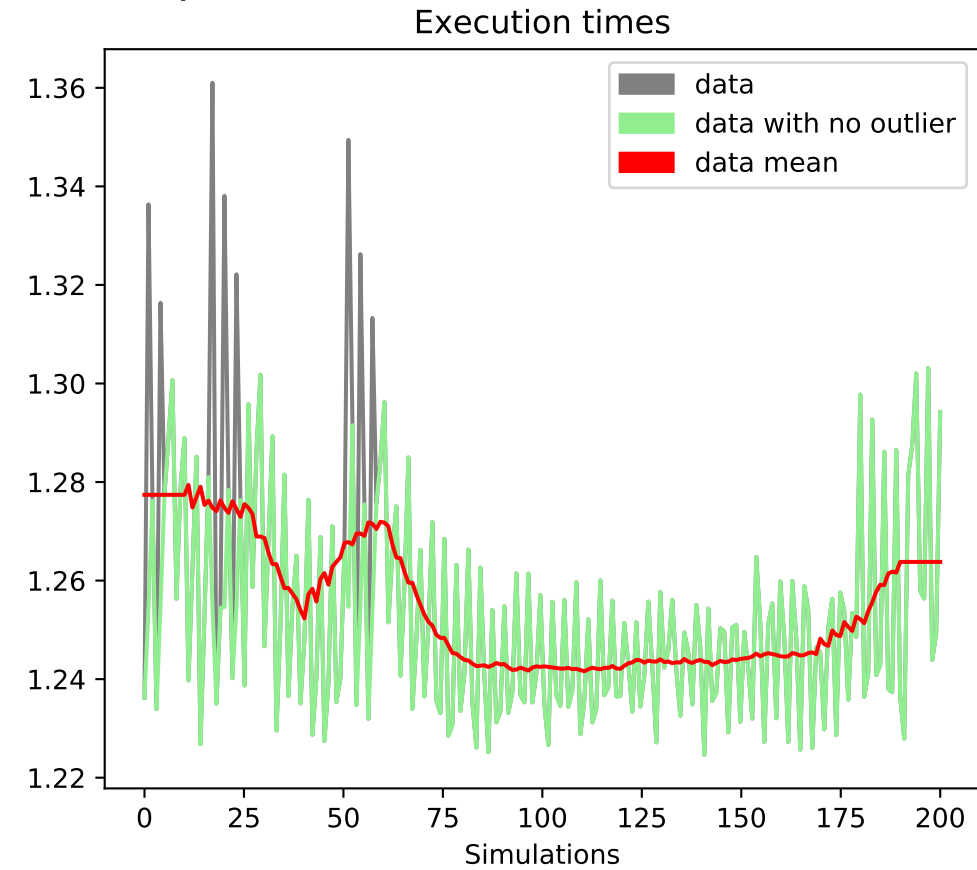
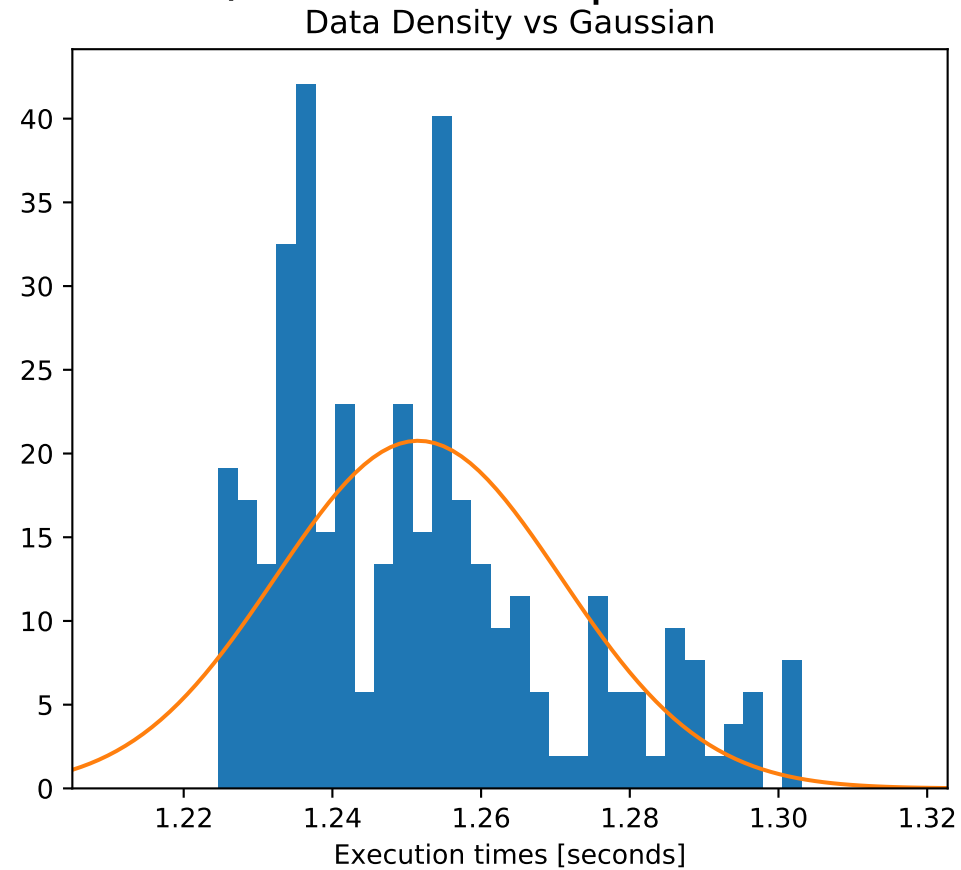
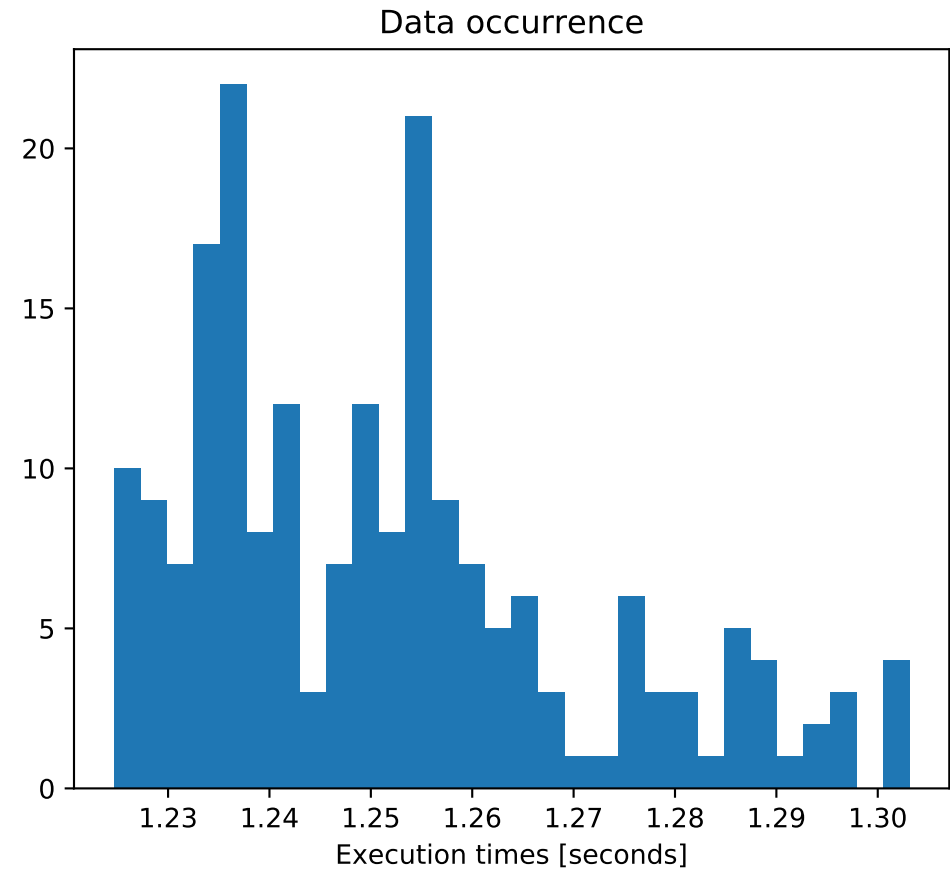
FDTD-2D (IID with p-value 0.2861087394)



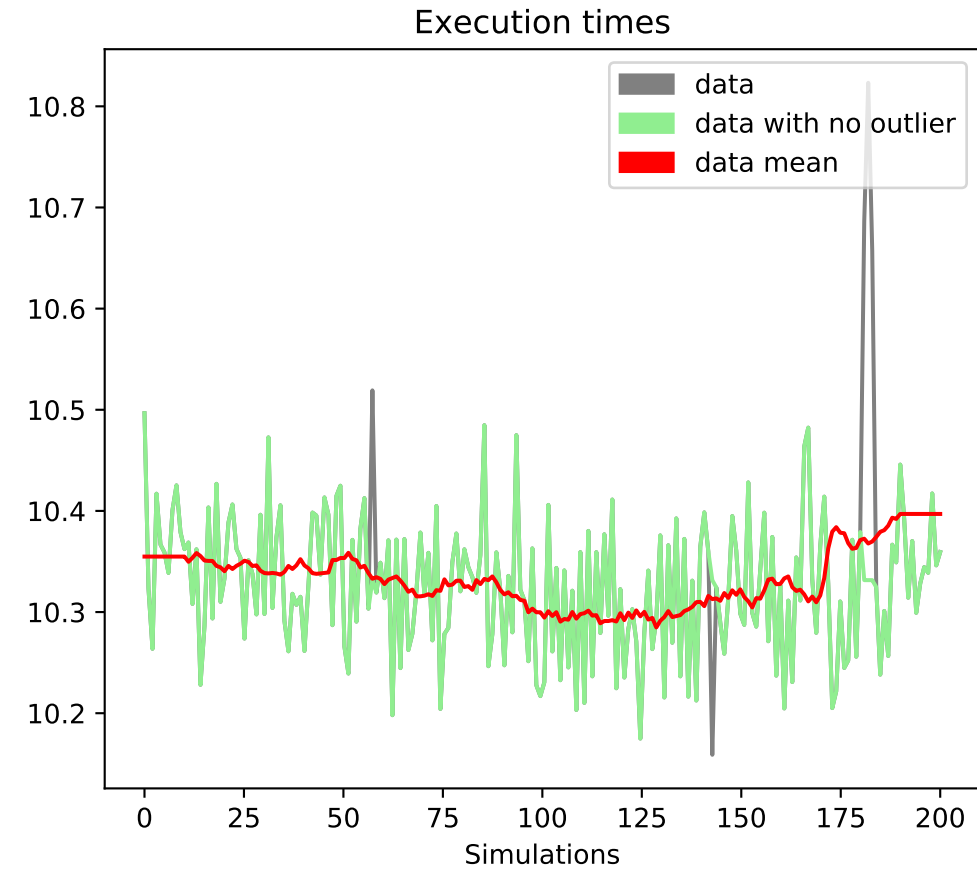
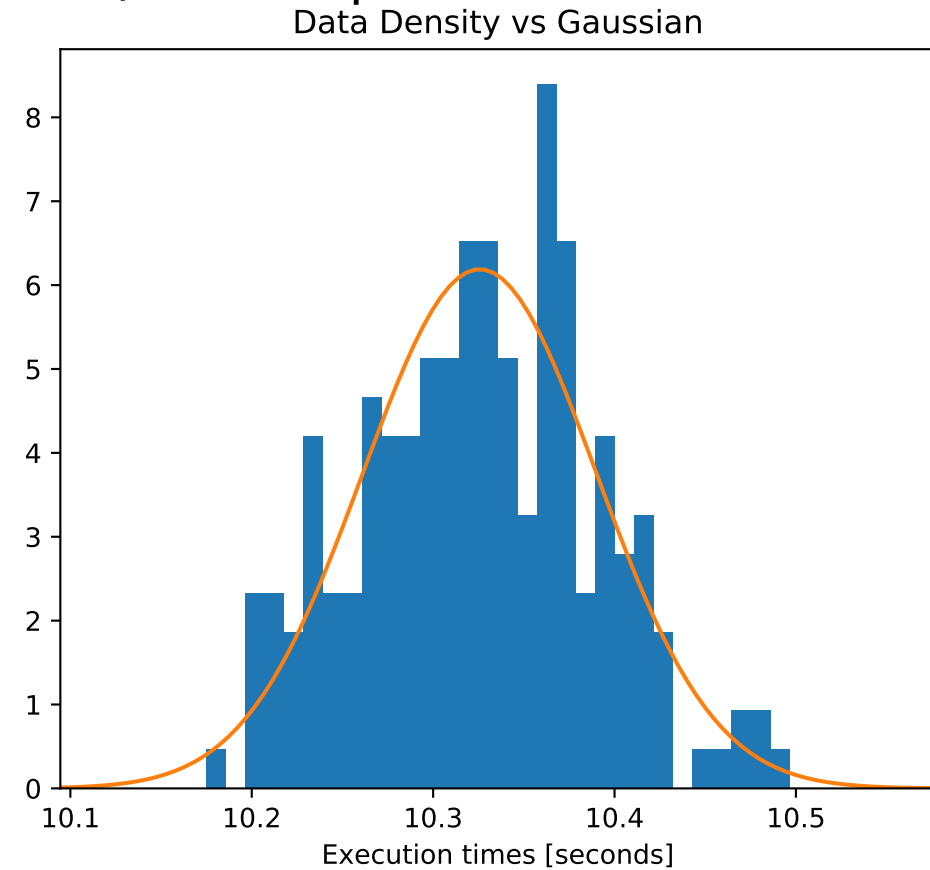
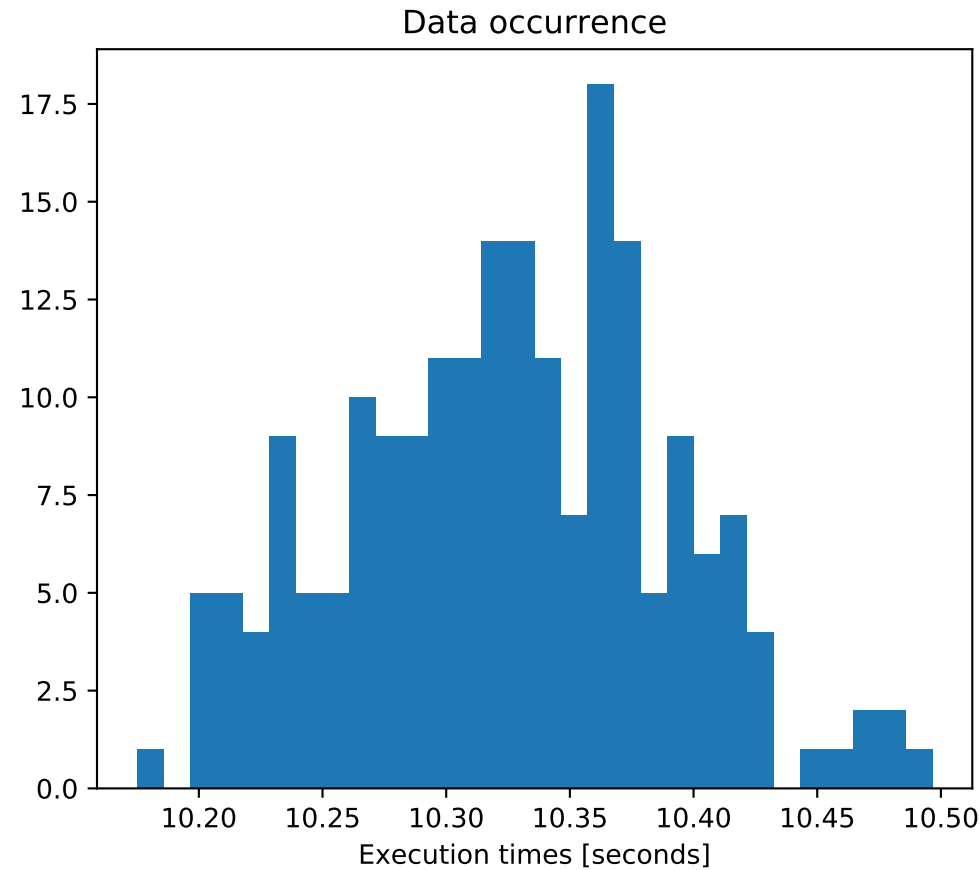
FDTD-APML (IID with p-value 0.7543424556)



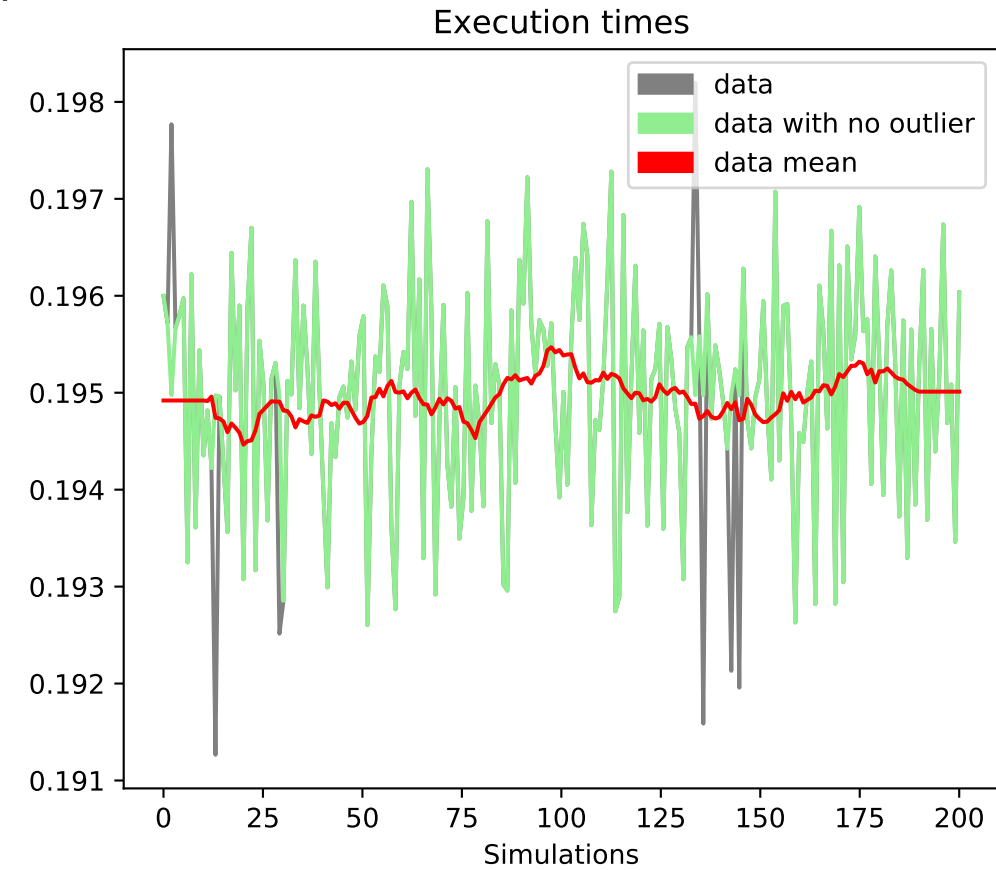
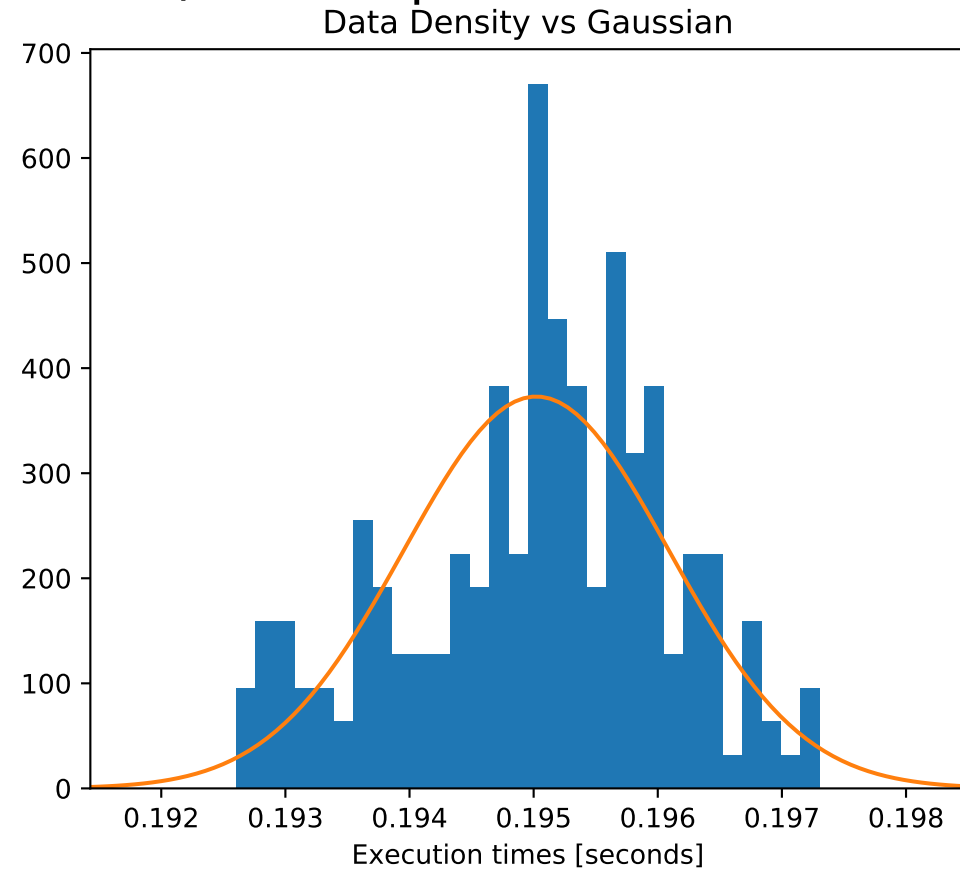
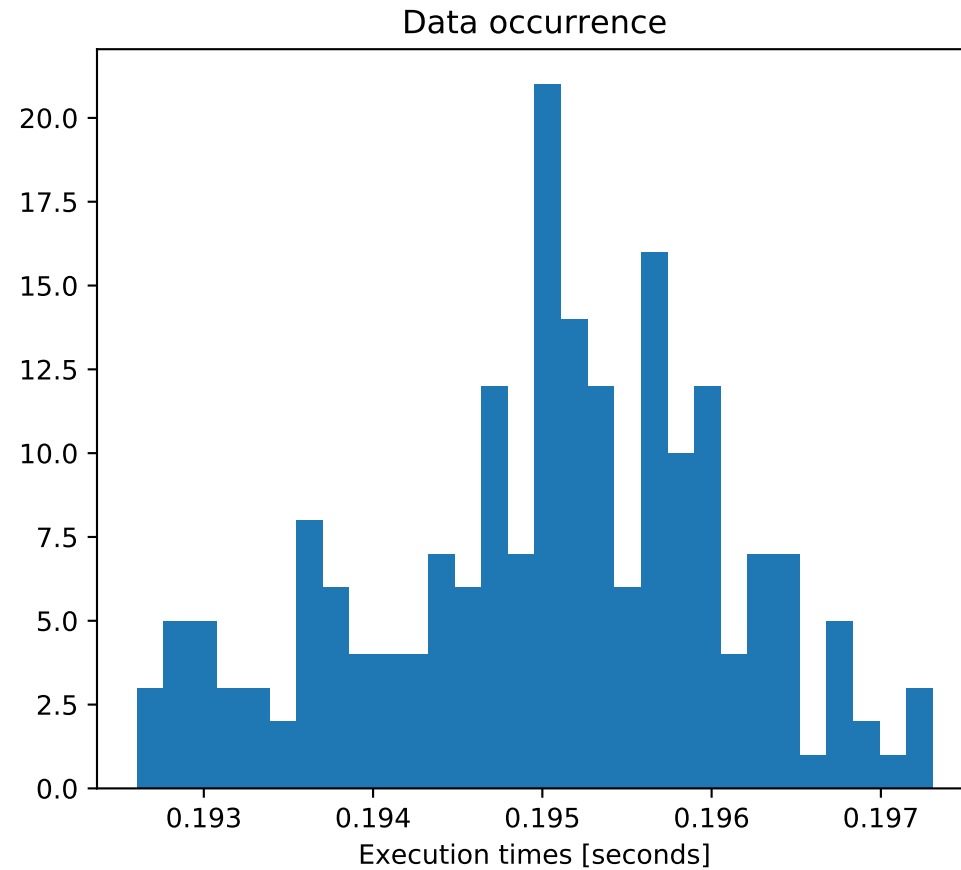
FLOYD-WARSHALL (NOT IID with p-value 0.0002839507)



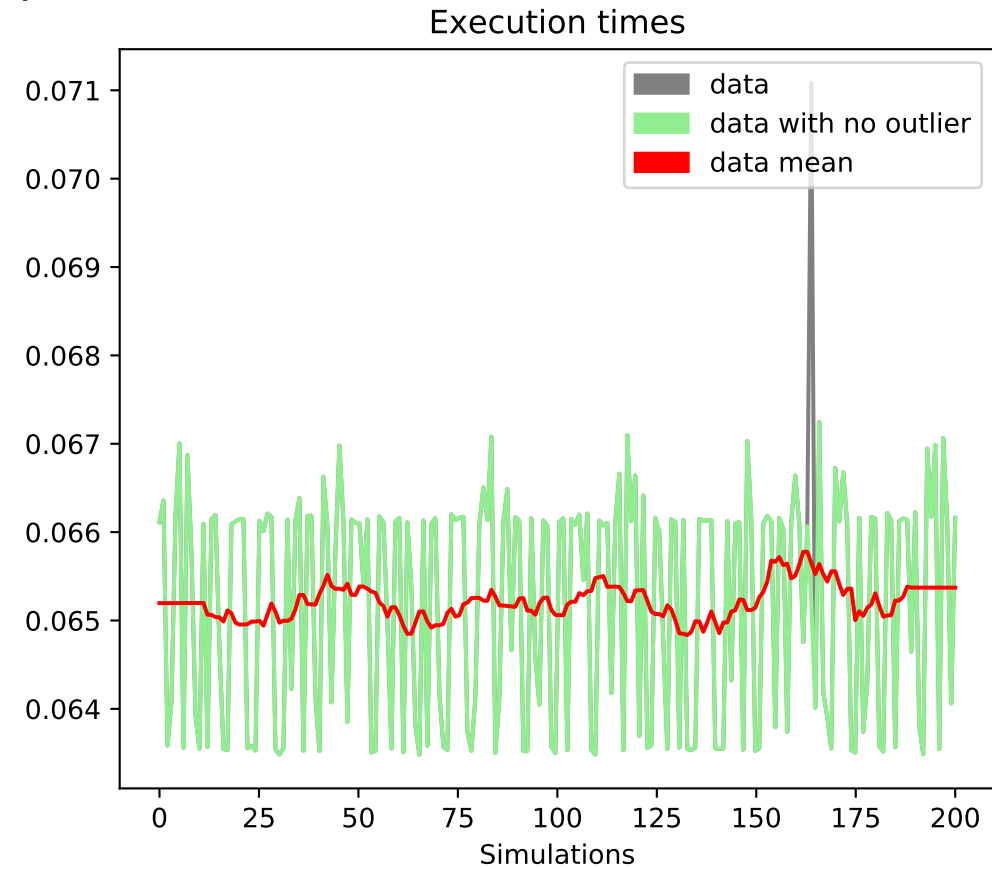
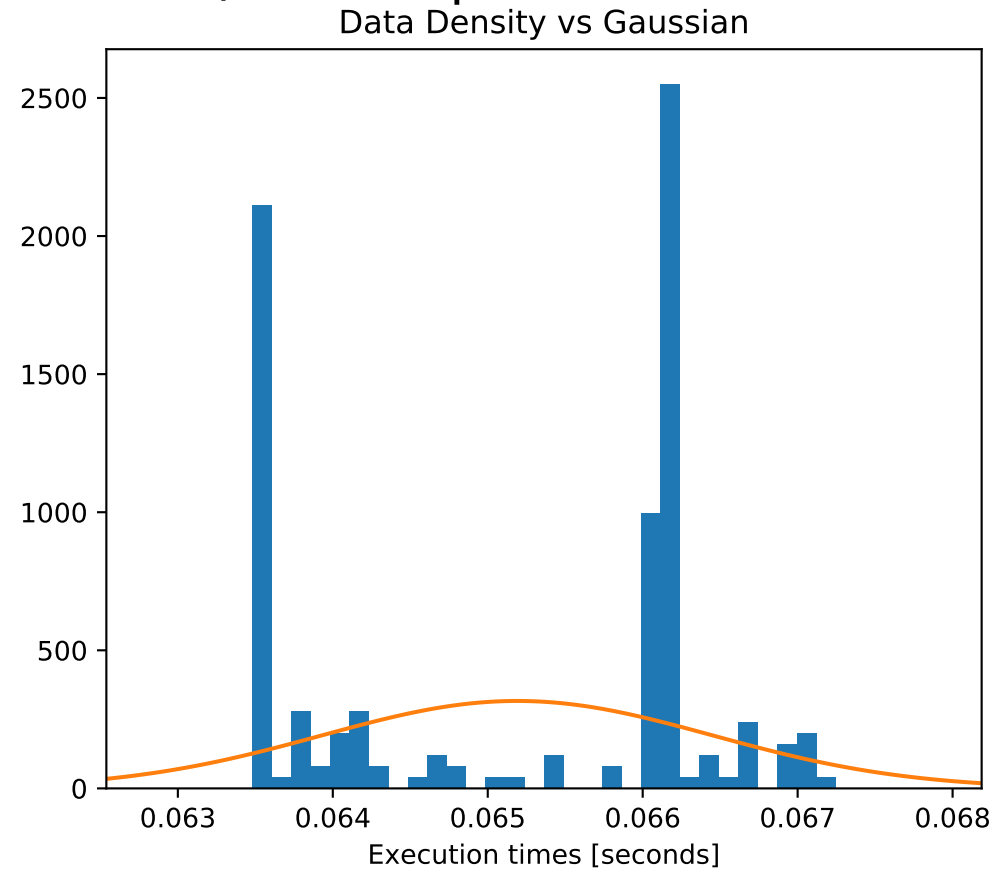
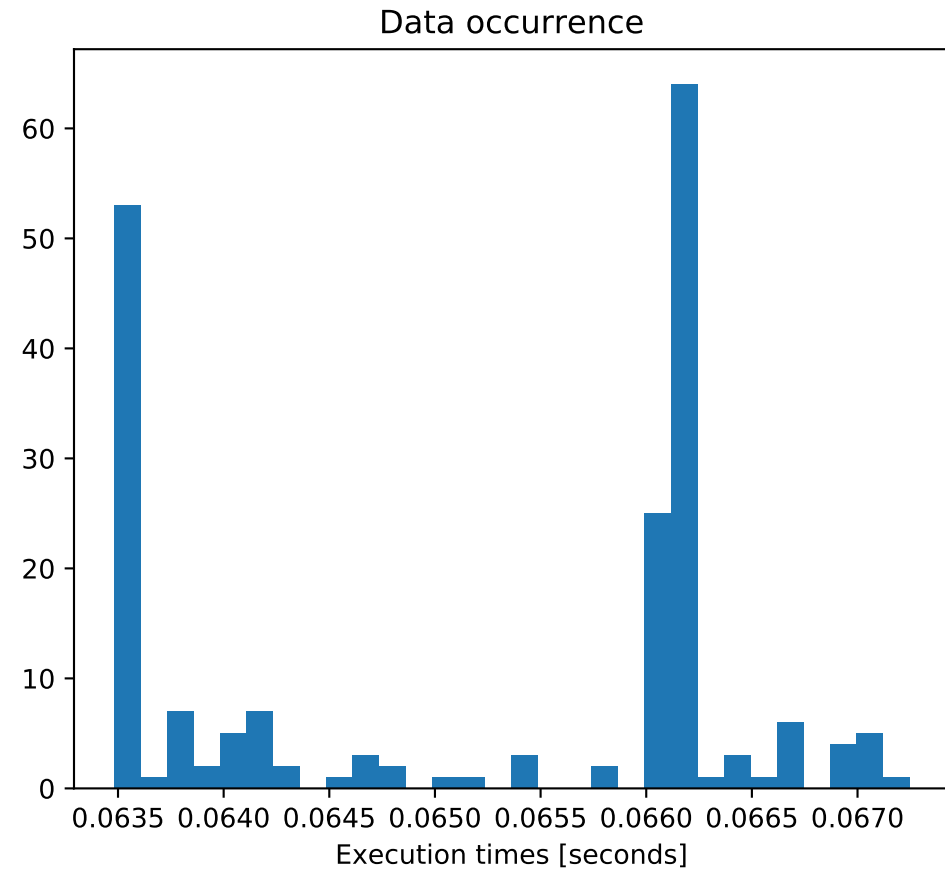
GEMM (IID with p-value 0.4212374425)



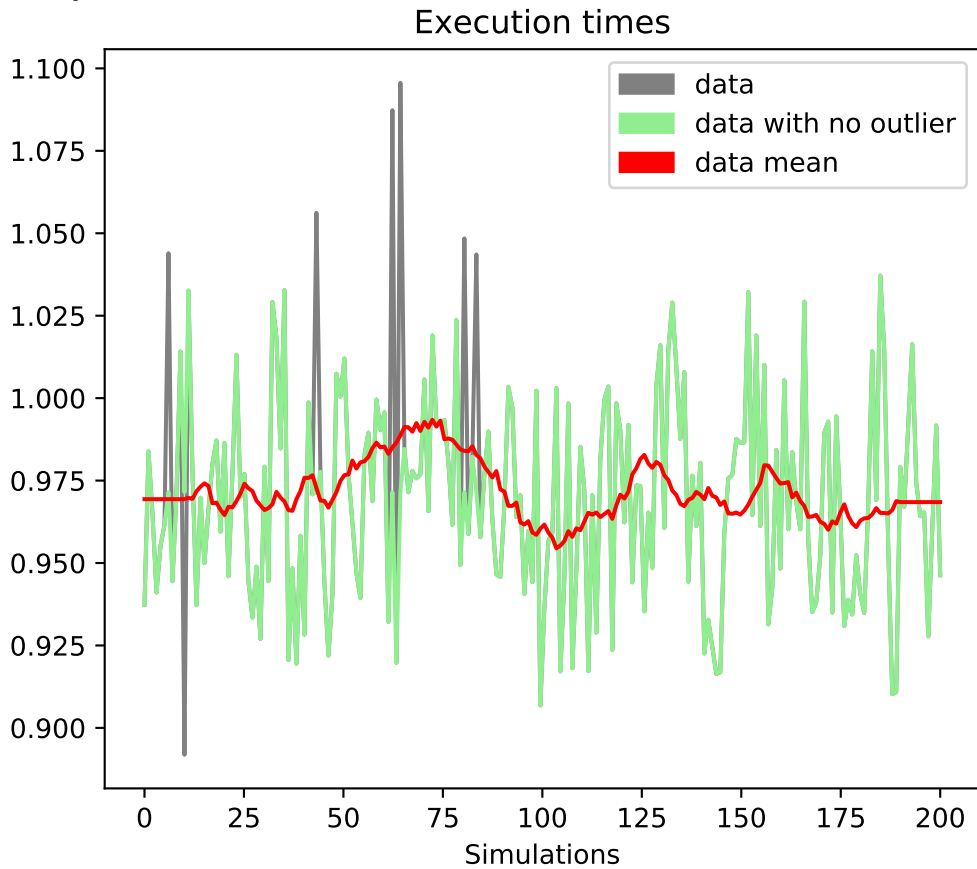
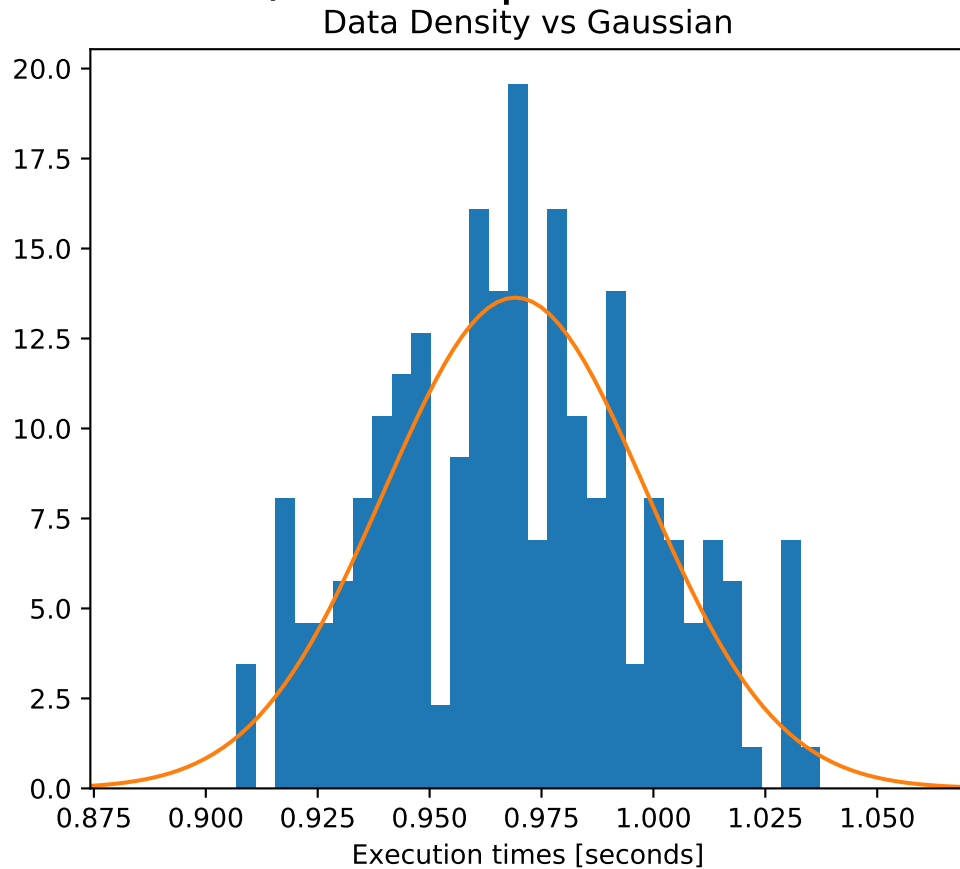
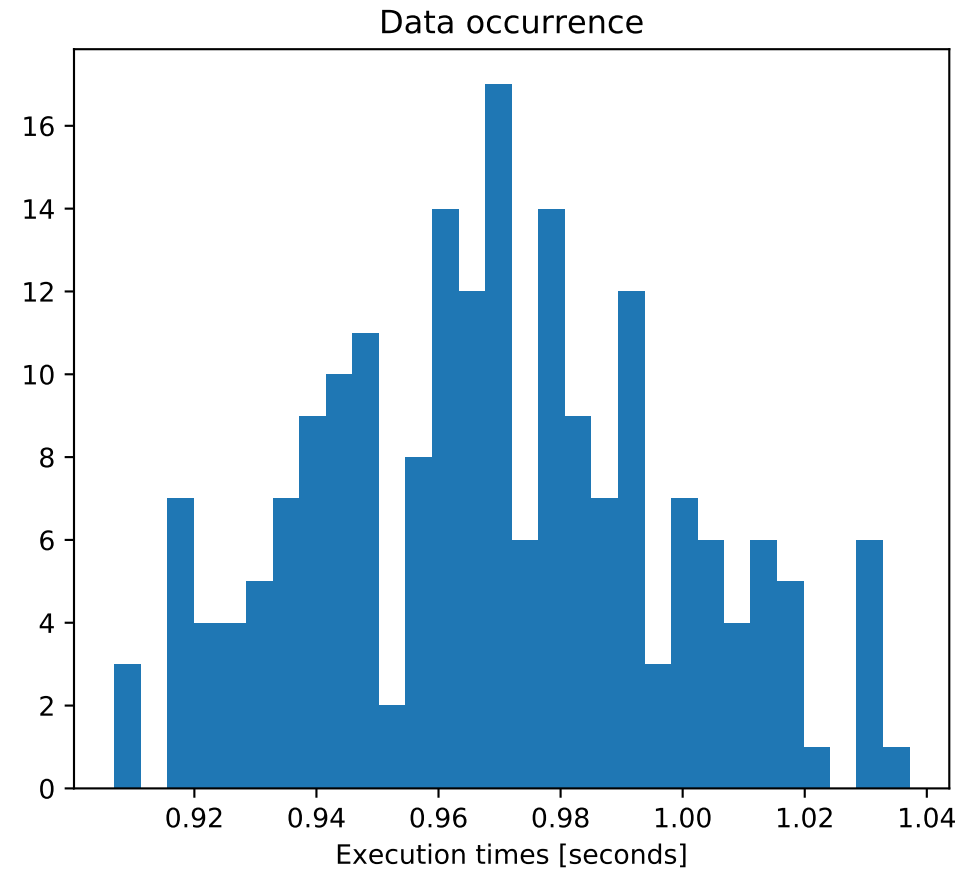
GEMVER (IID with p-value 0.6137865233)



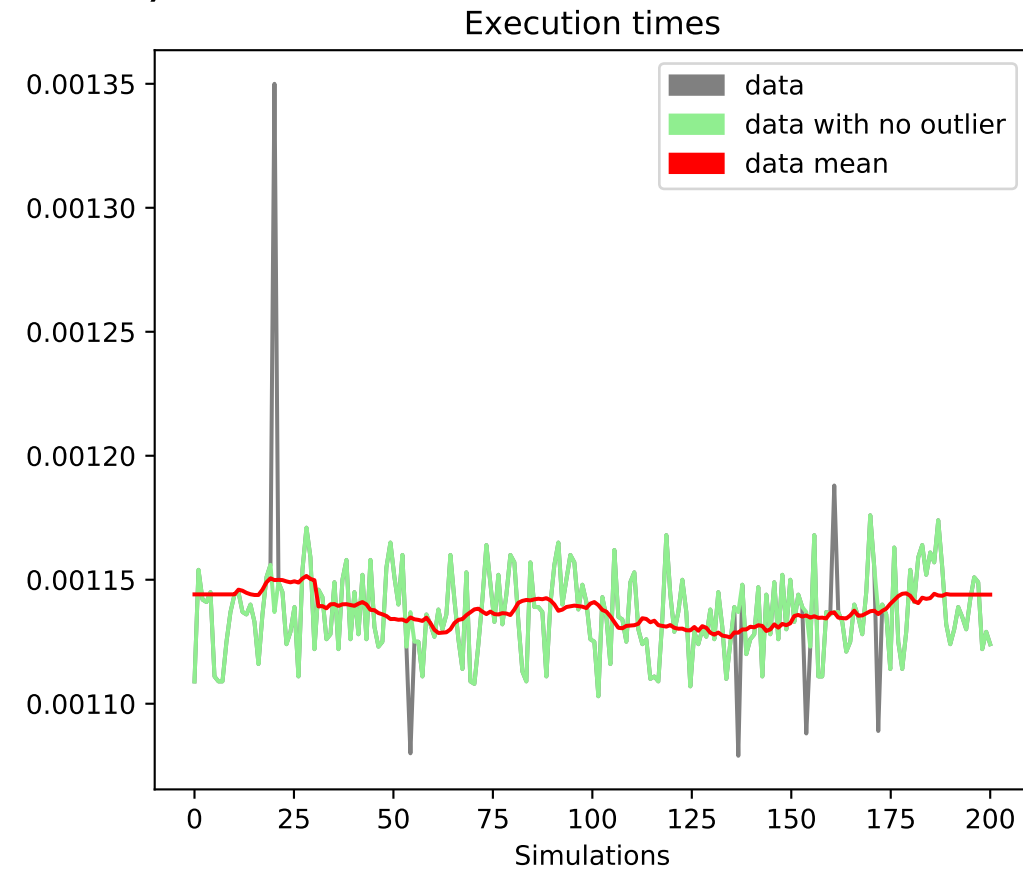
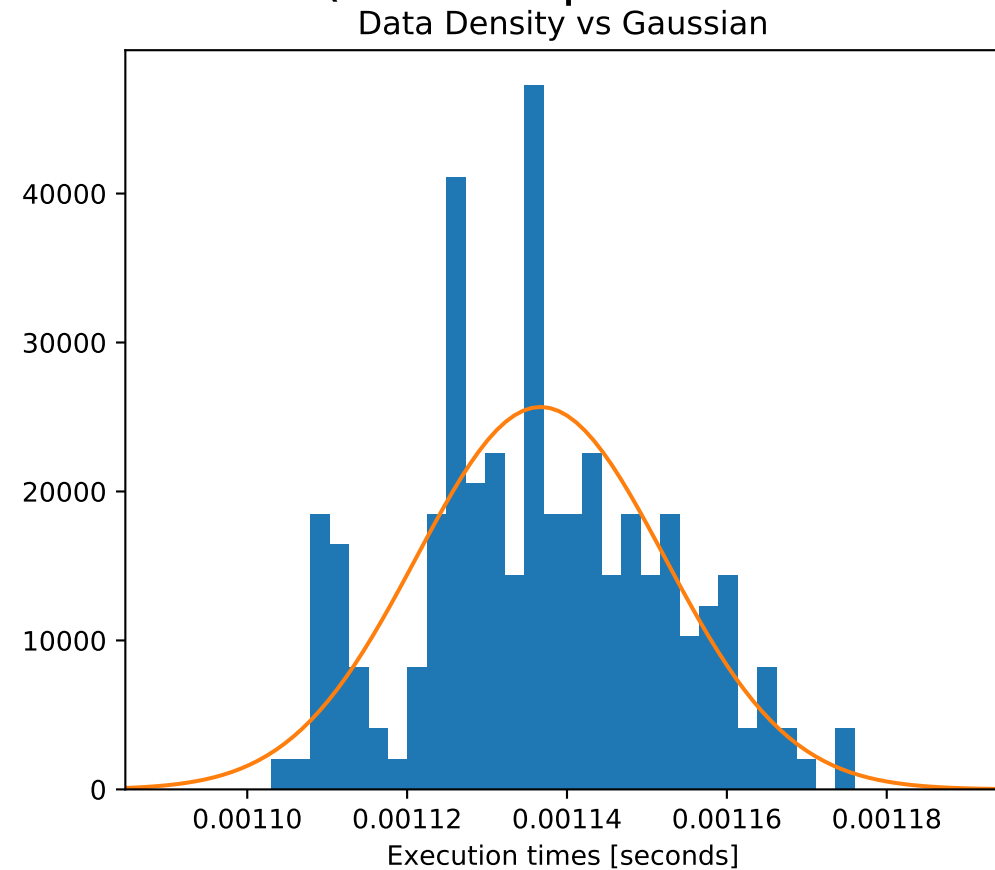
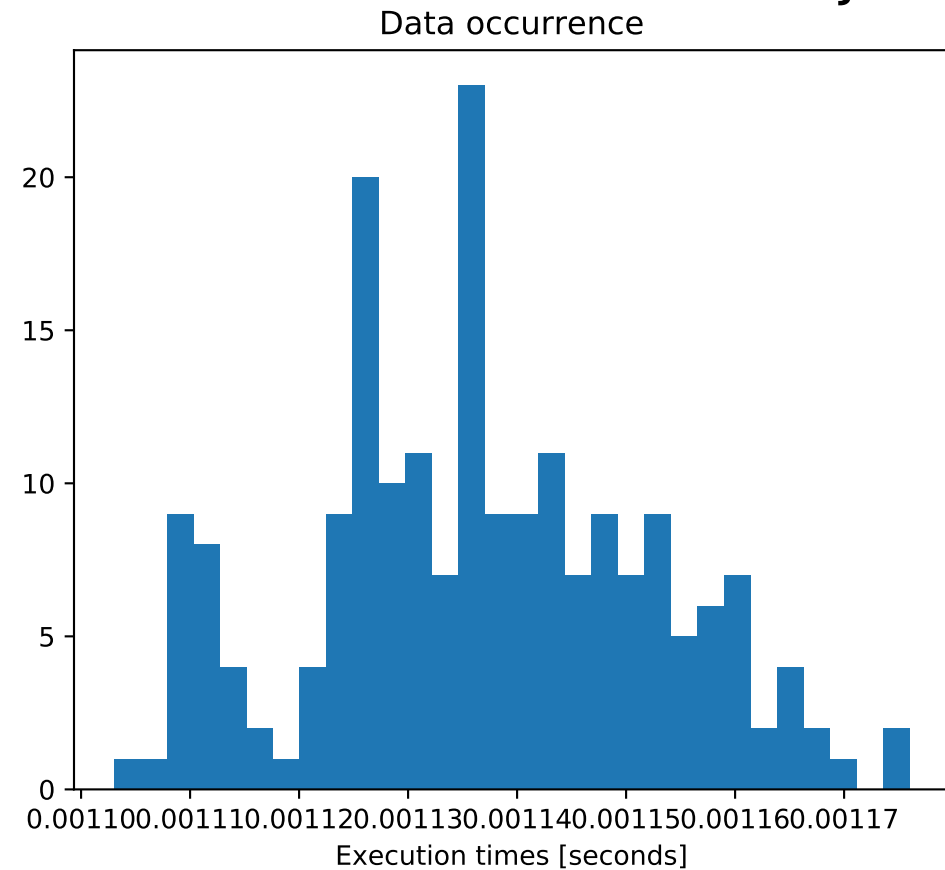
GESUMMV (IID with p-value 0.5431622847)



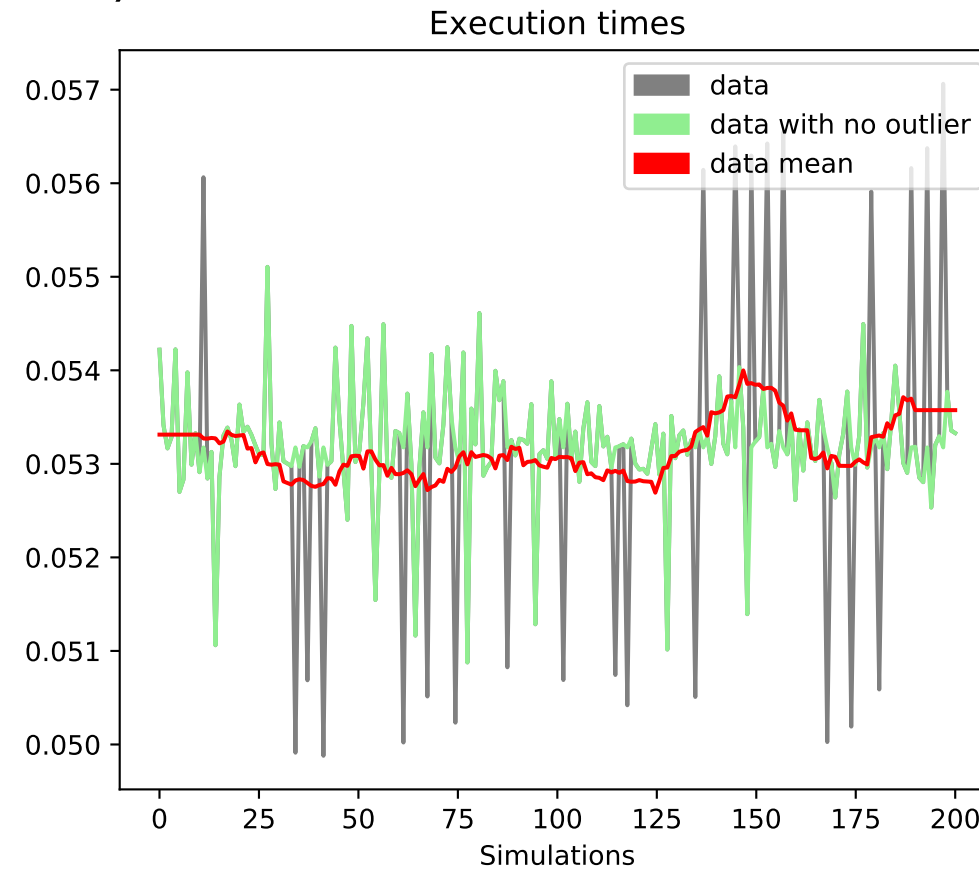
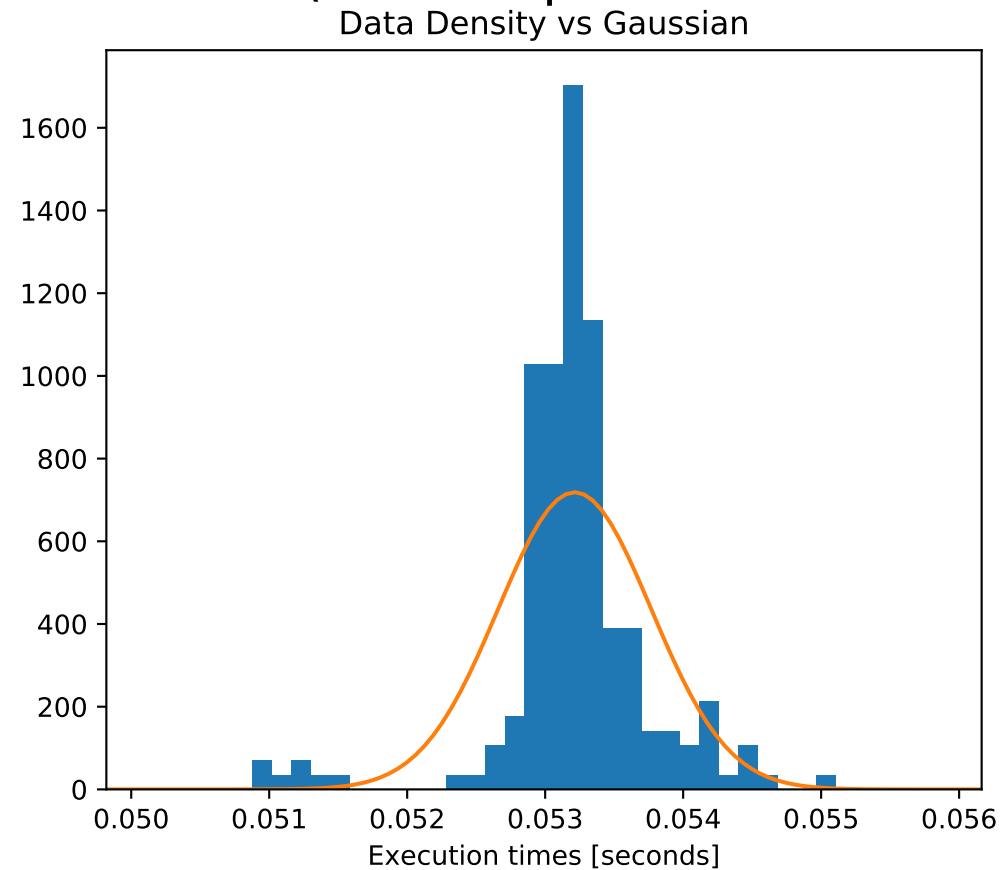
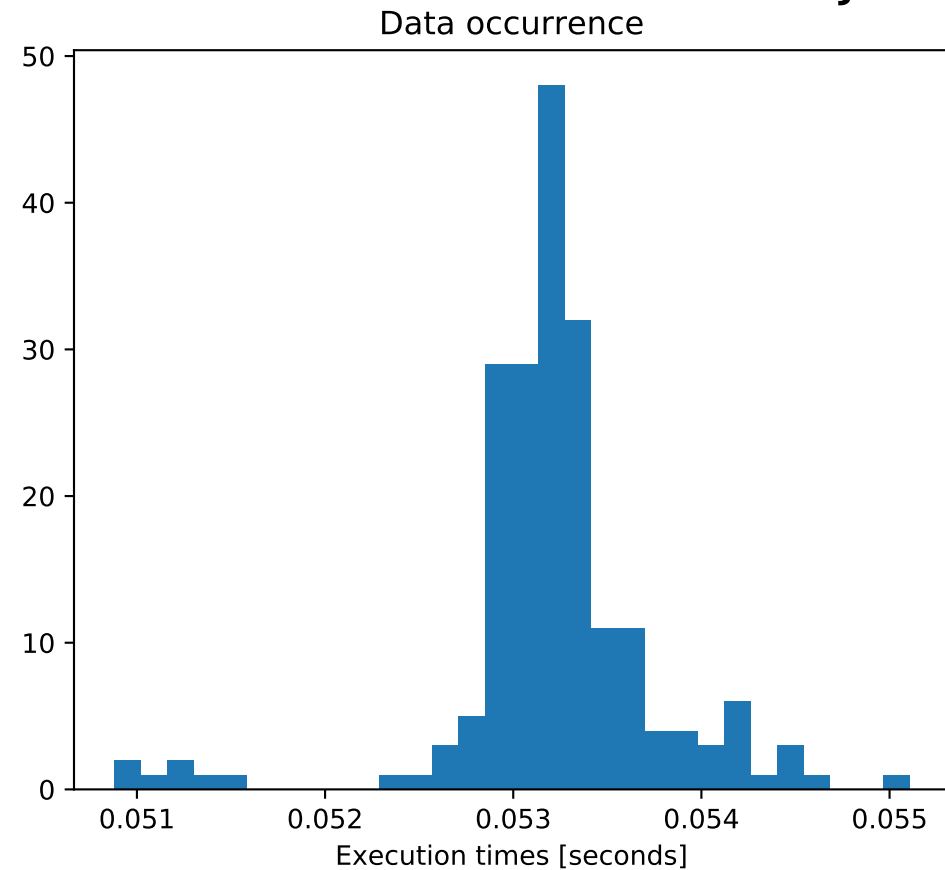
GRAMSCHMIDT (IID with p-value 0.4734424556)

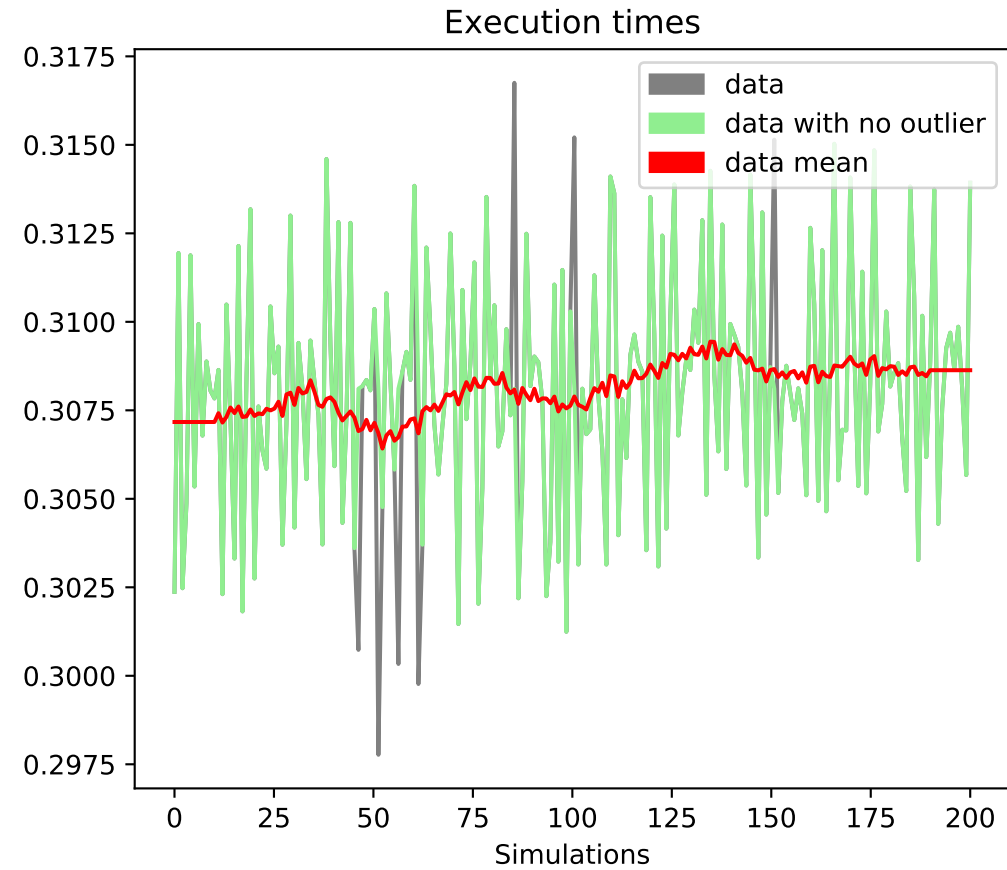
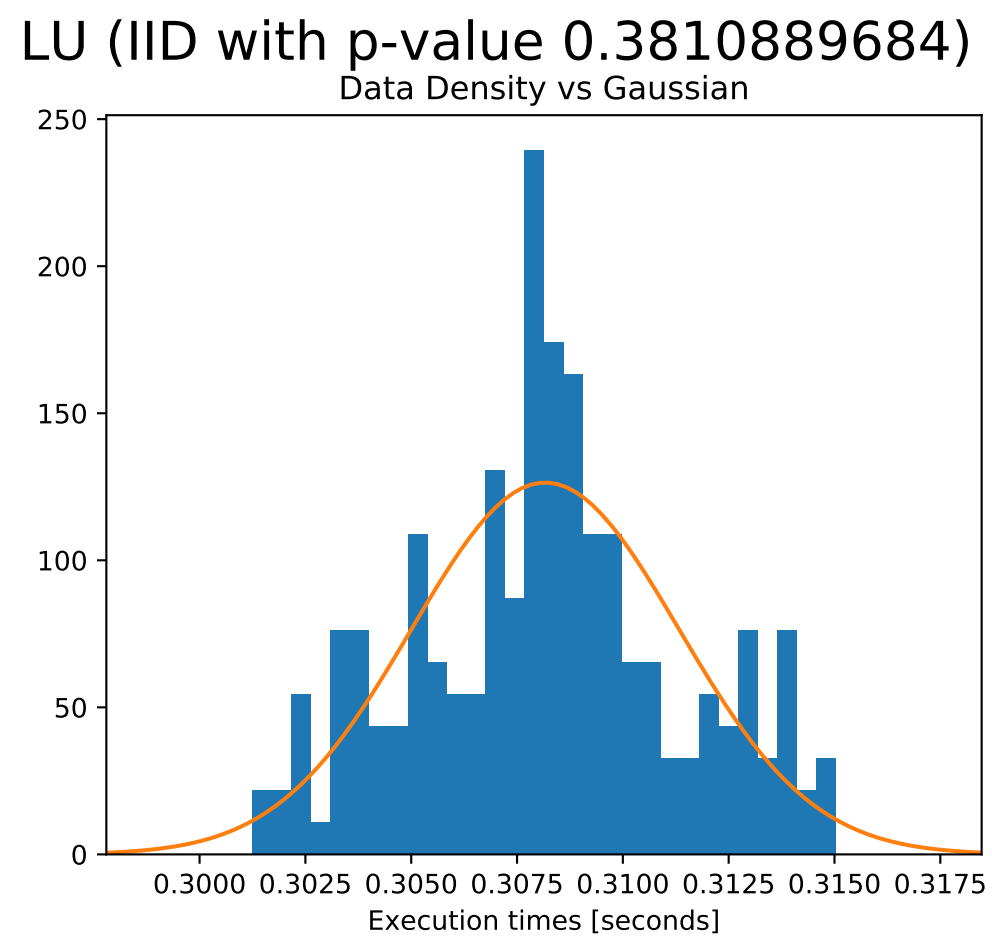
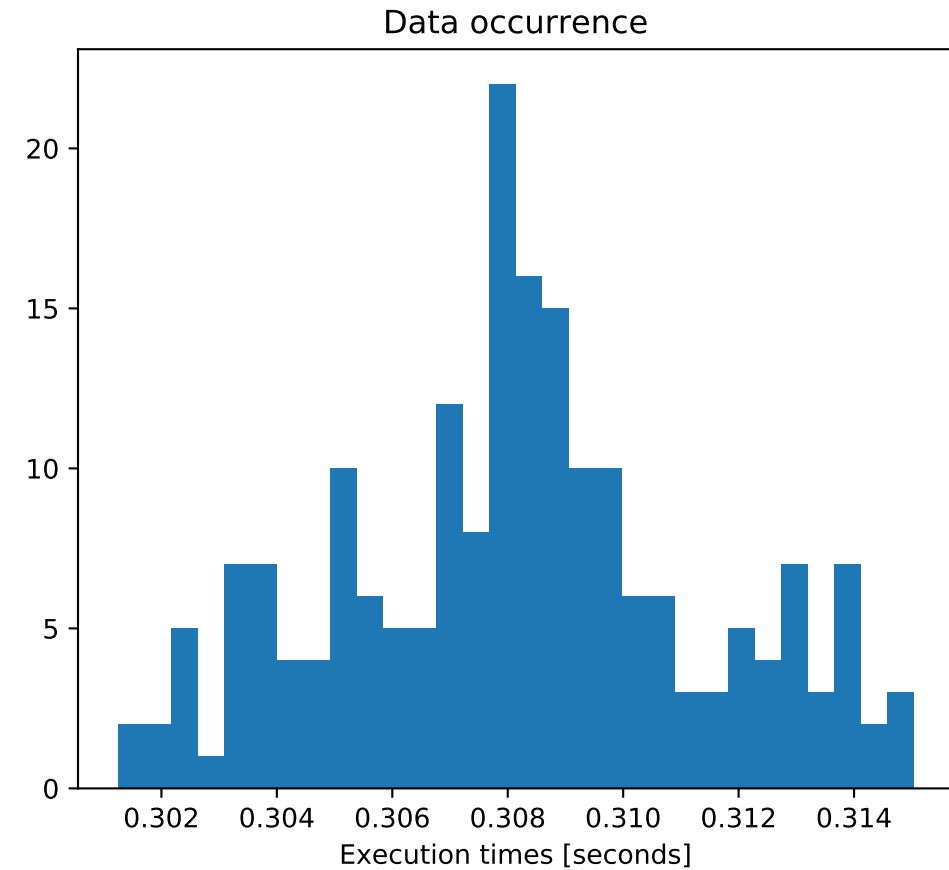


JACOBI-1D-IMPER (IID with p-value 0.5600368816)

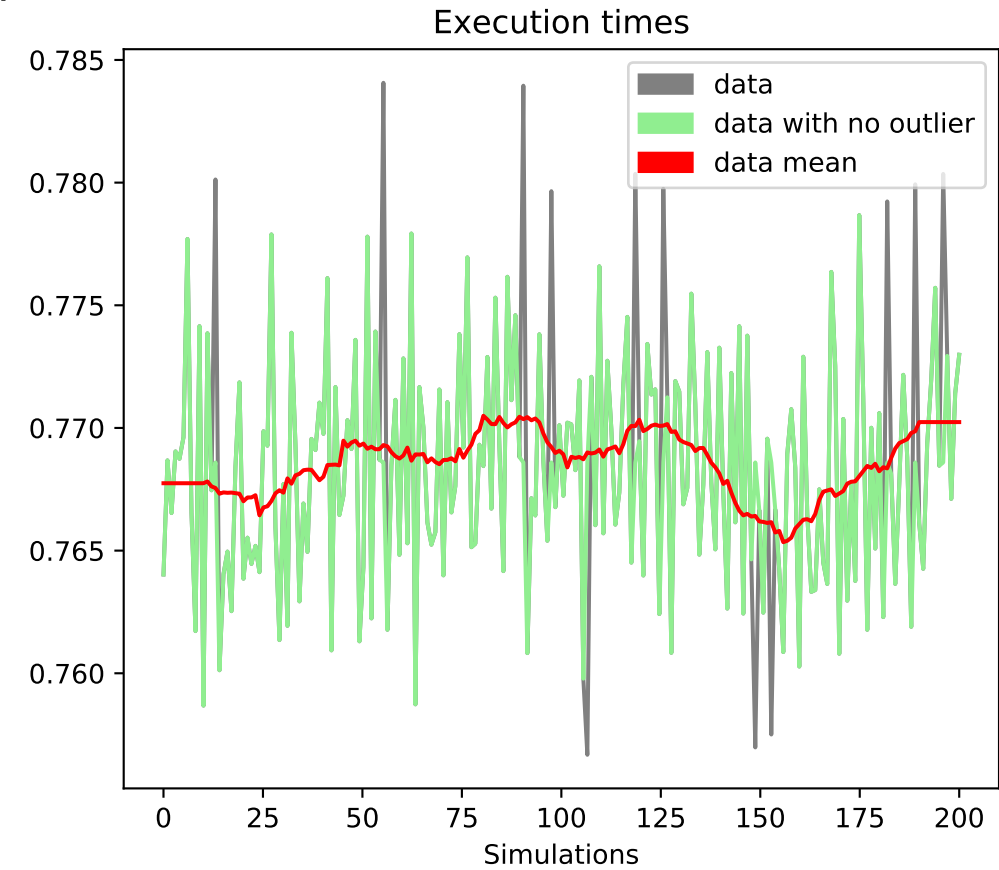
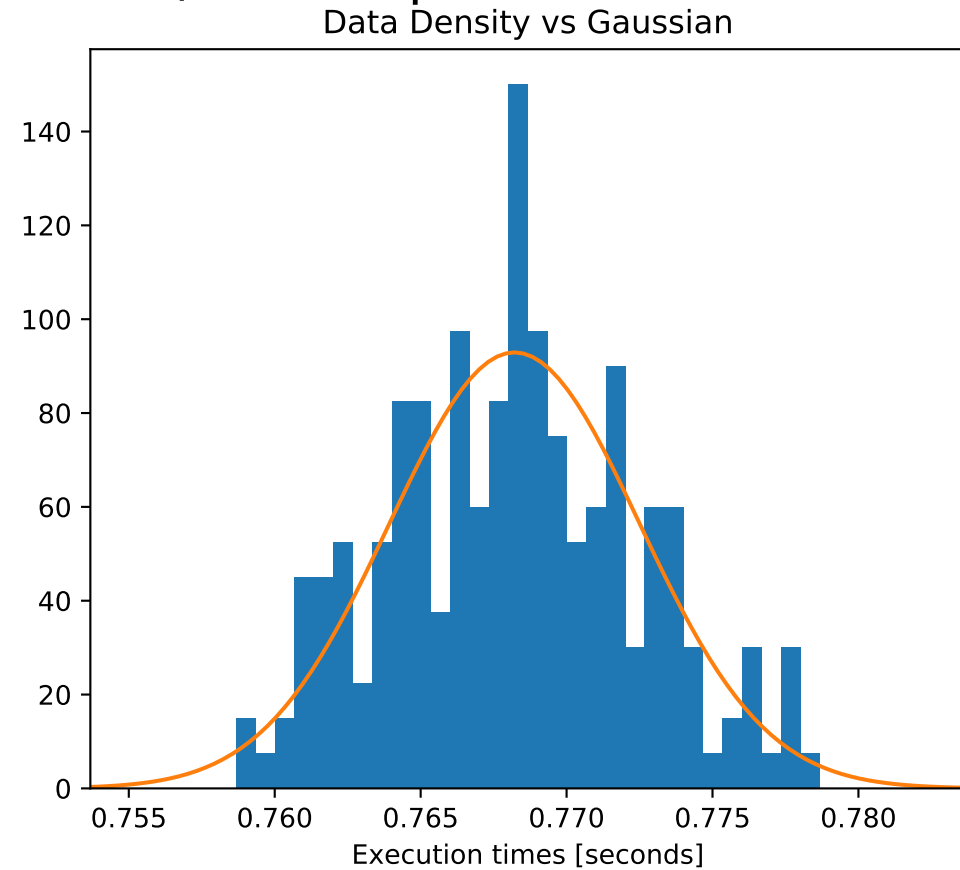
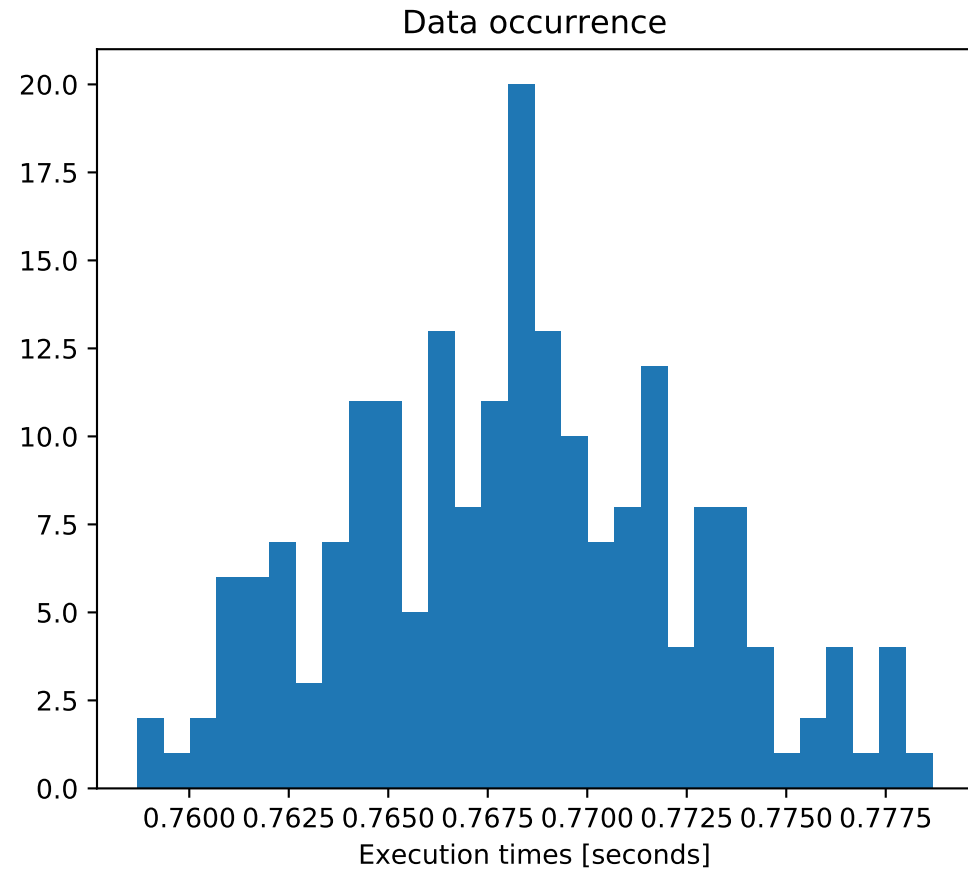


JACOBI-2D-IMPER (IID with p-value 0.7066713254)

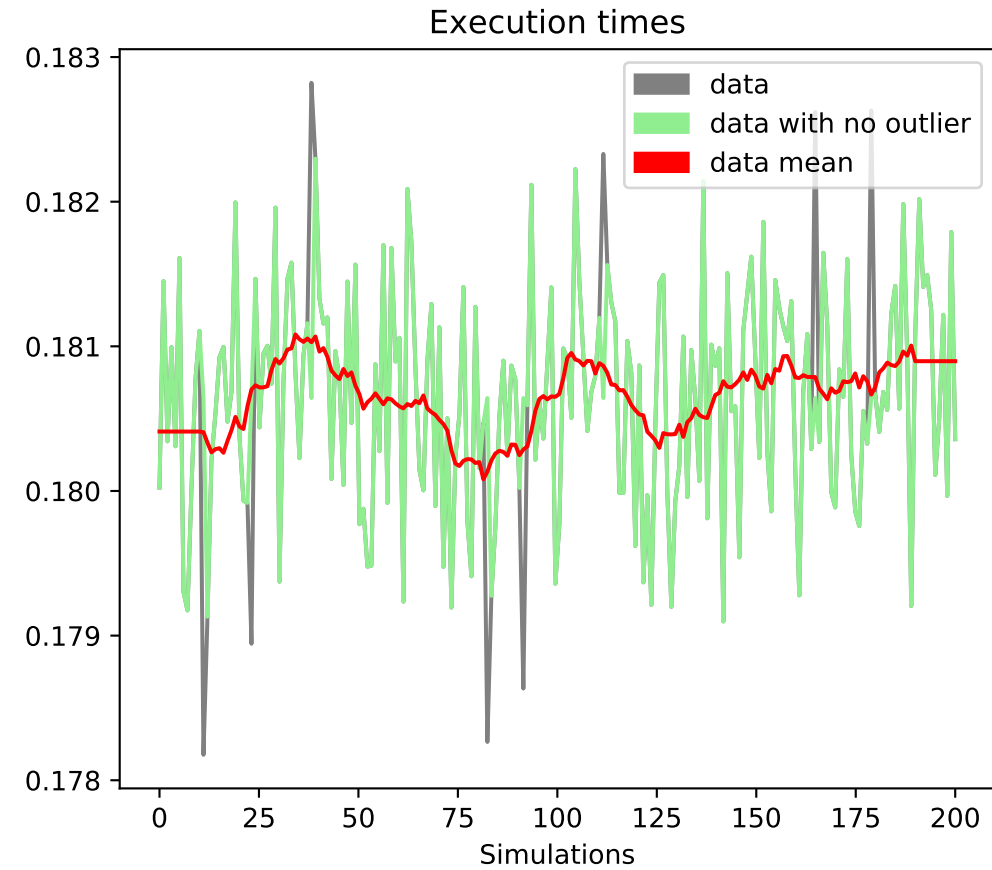
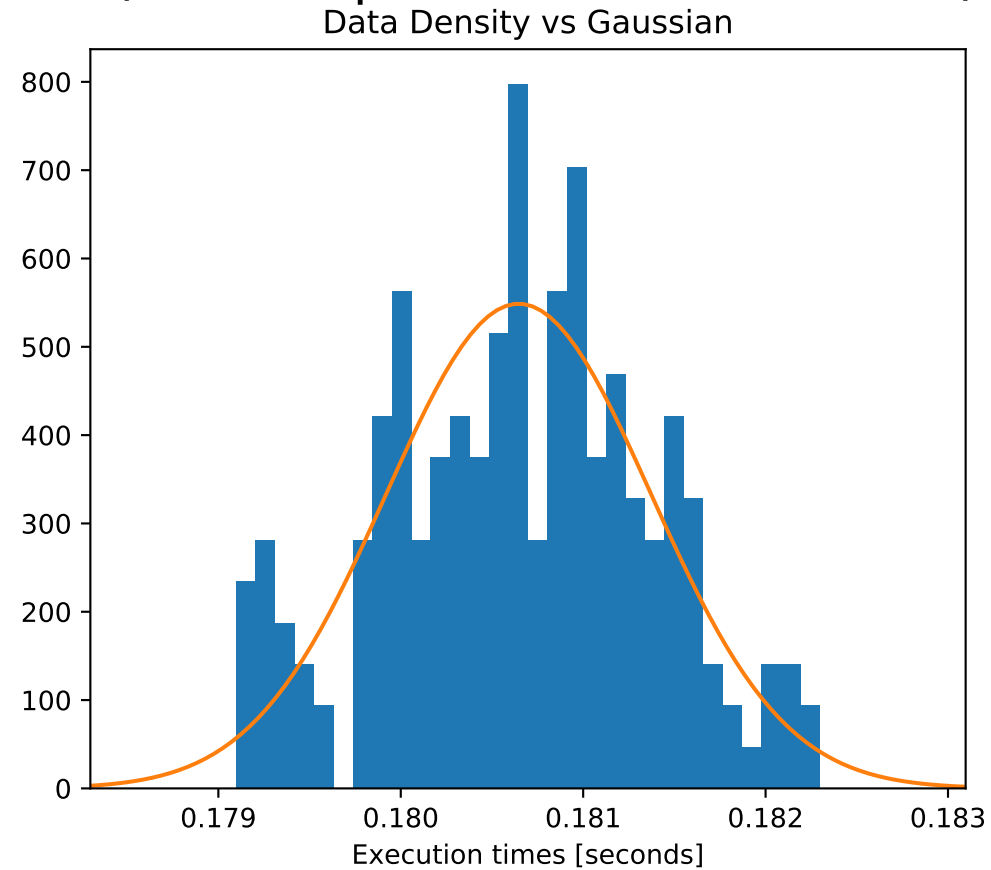
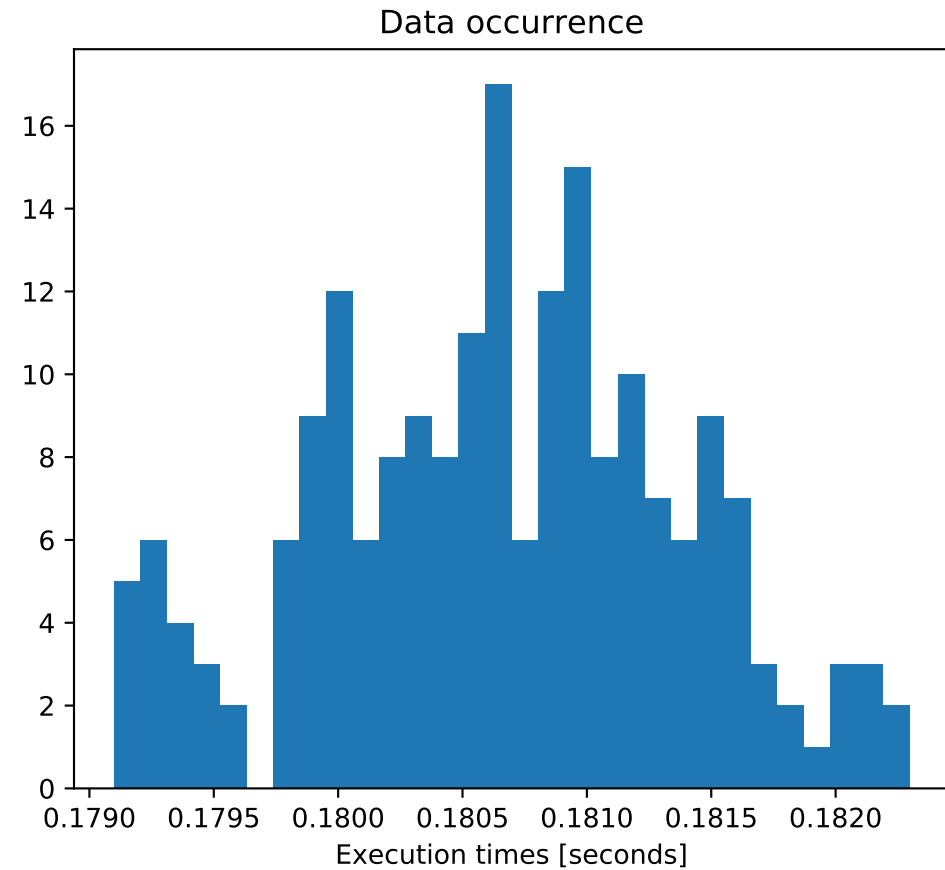




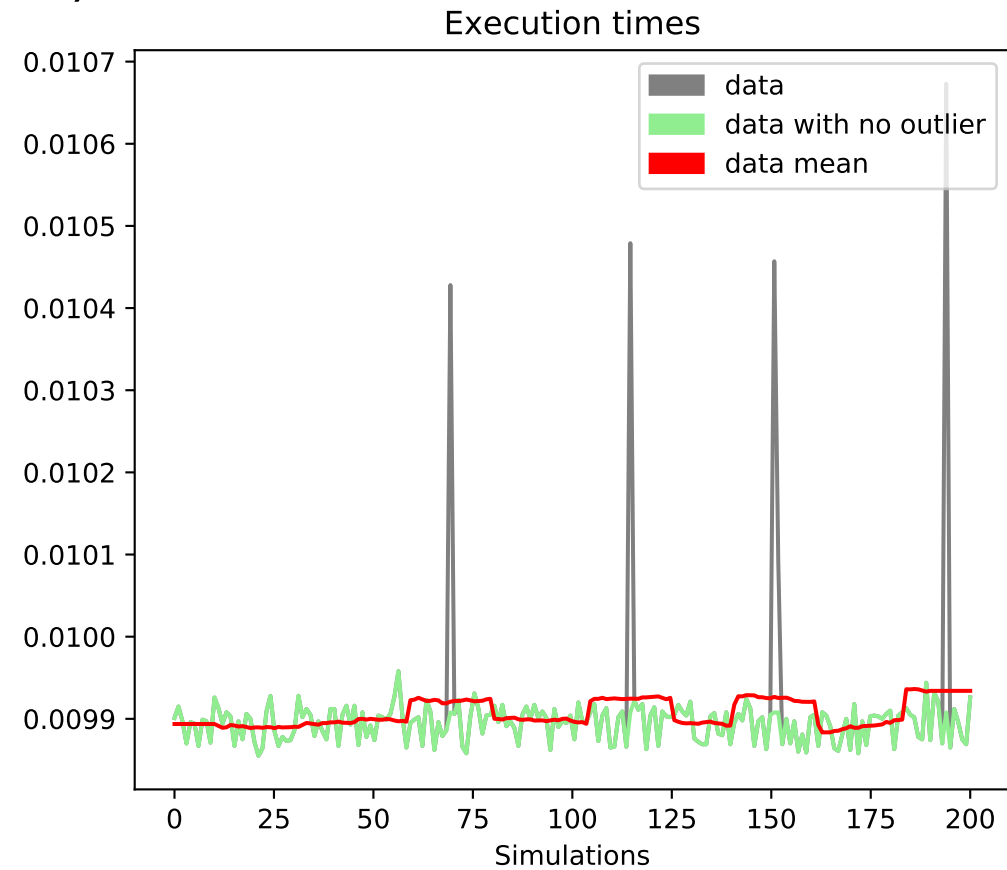
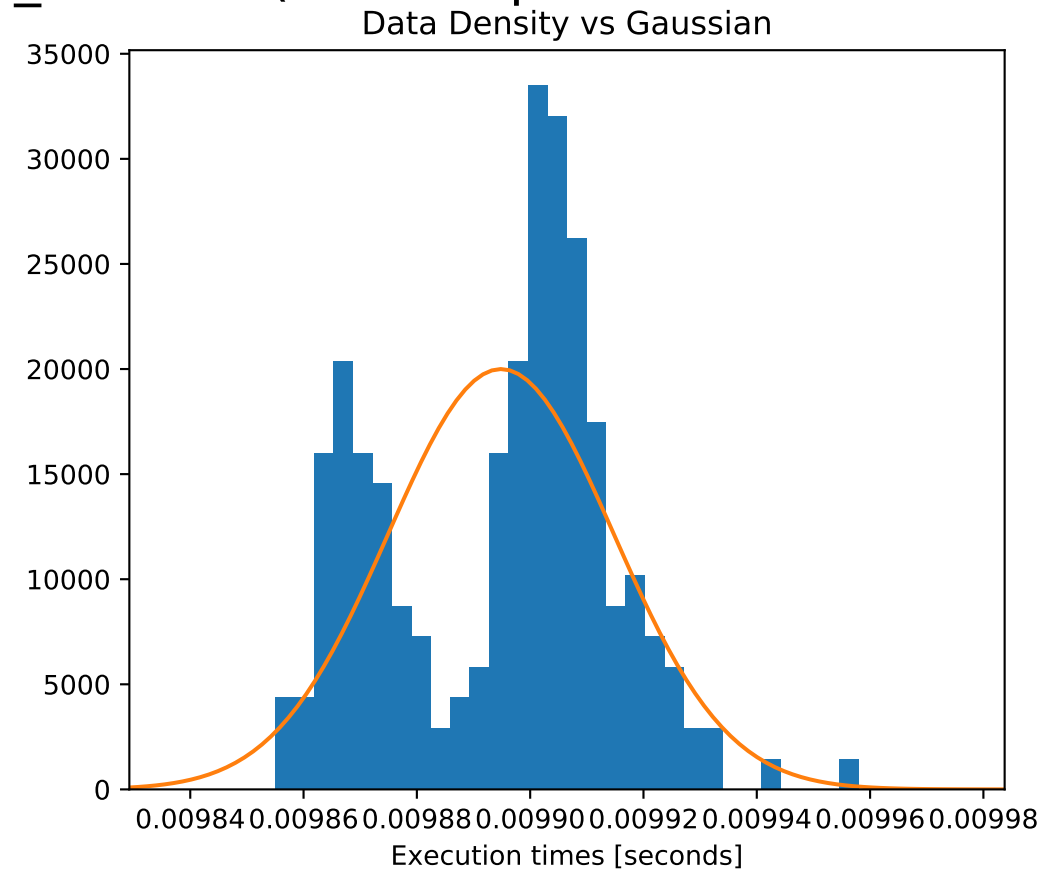
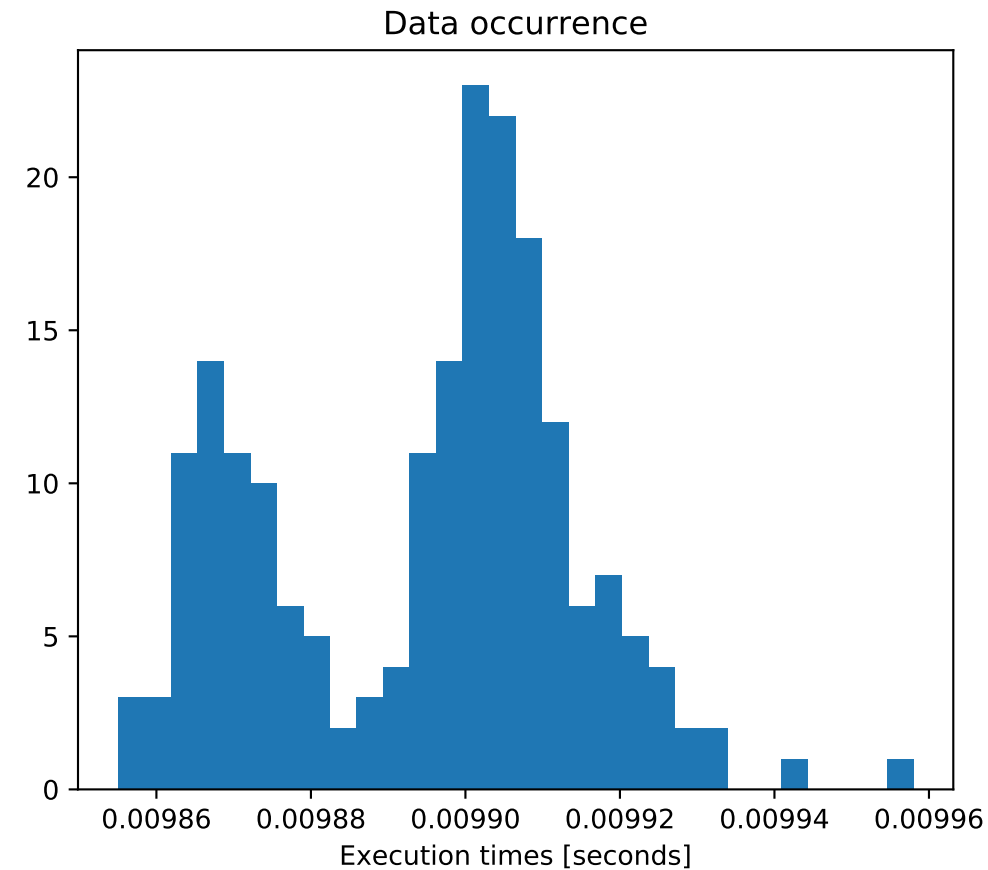
LUDCMP (IID with p-value 0.4774912863)



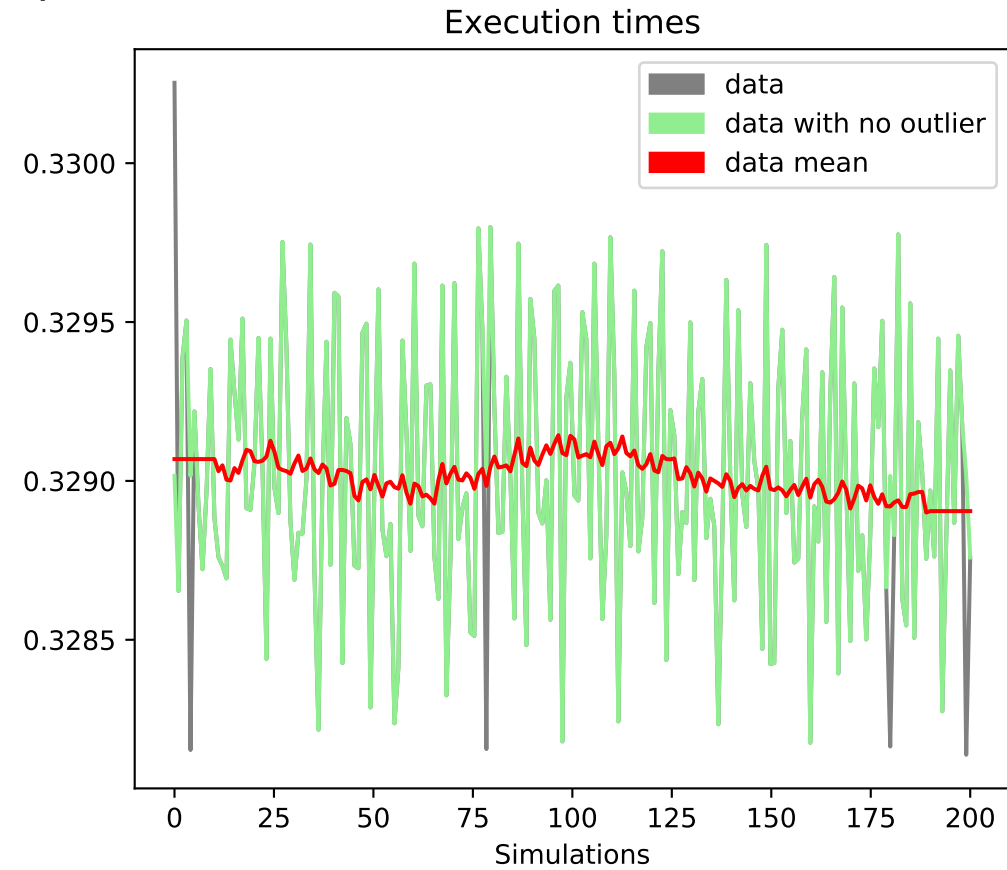
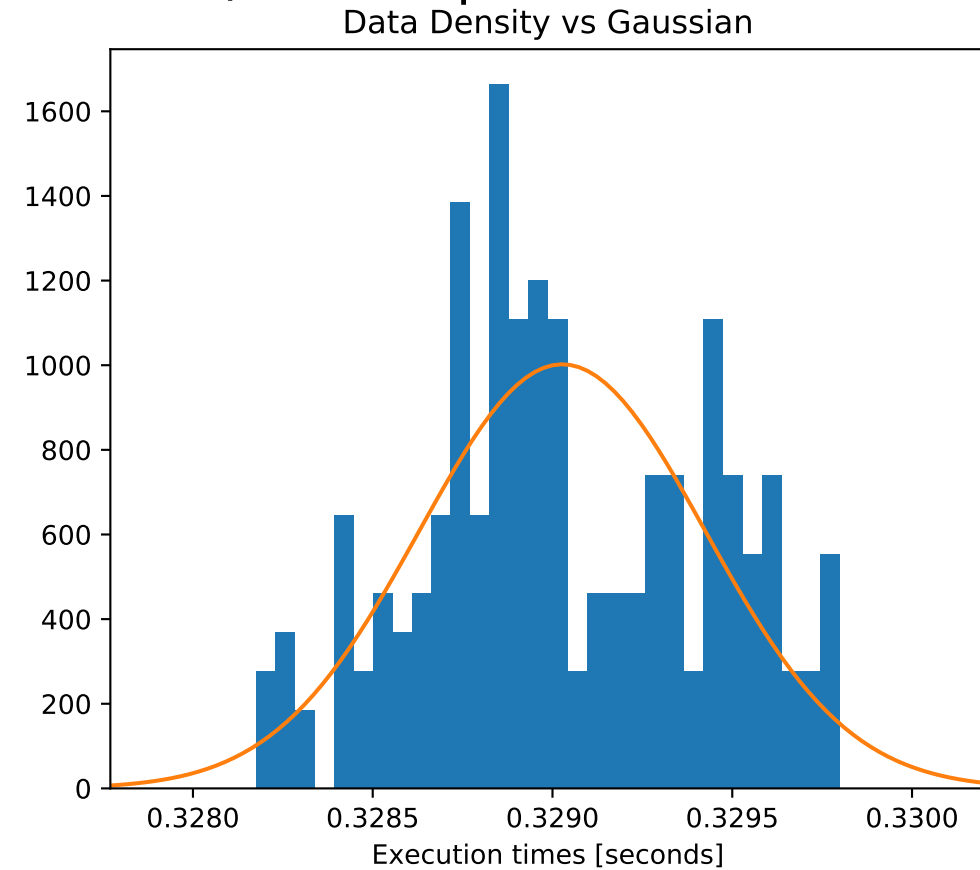
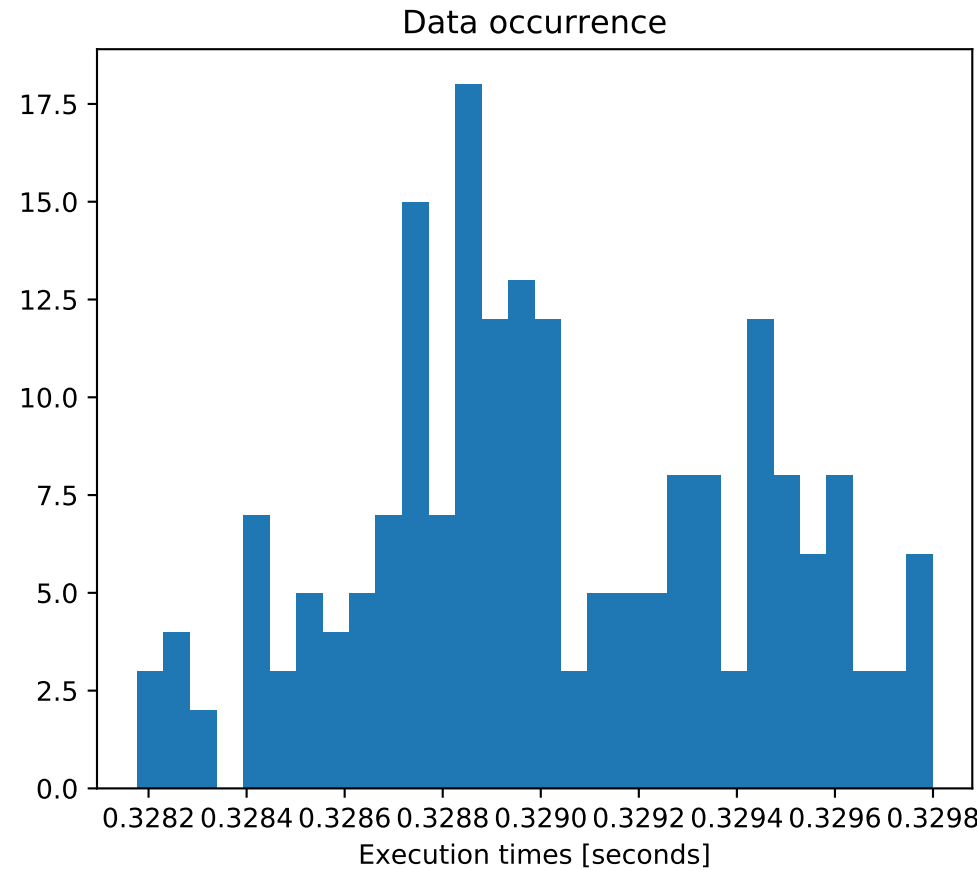
MVT (IID with p-value 0.7082420727)



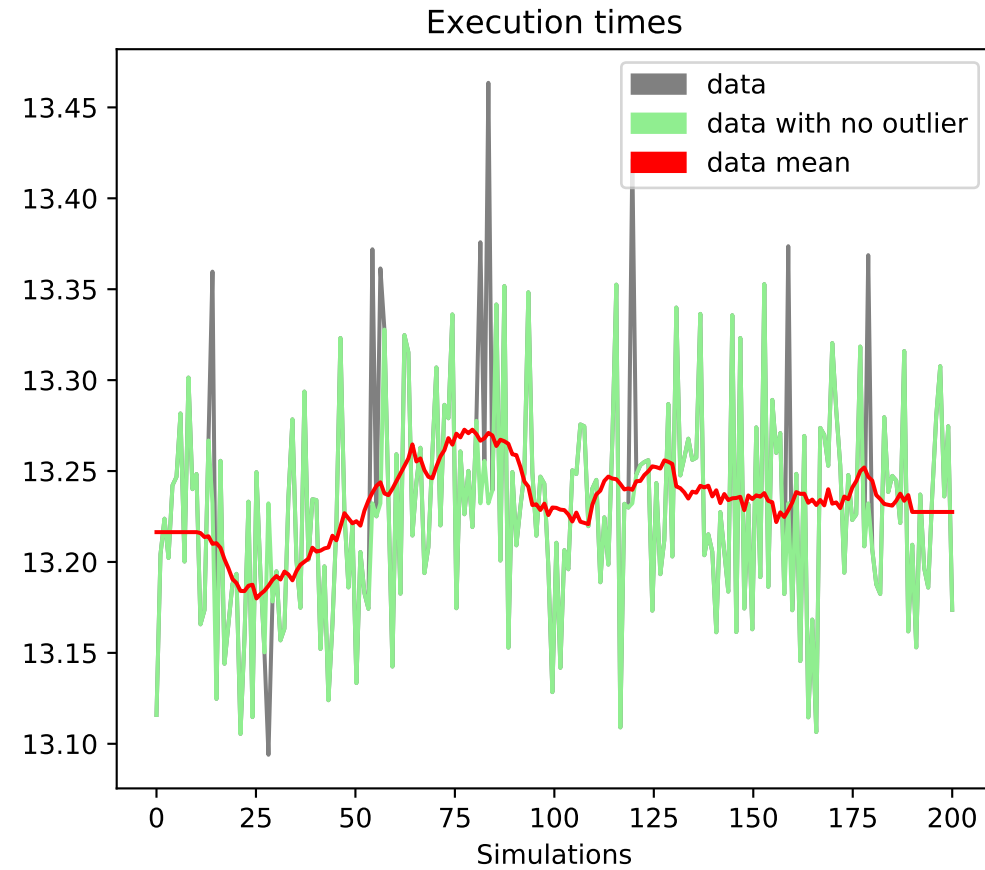
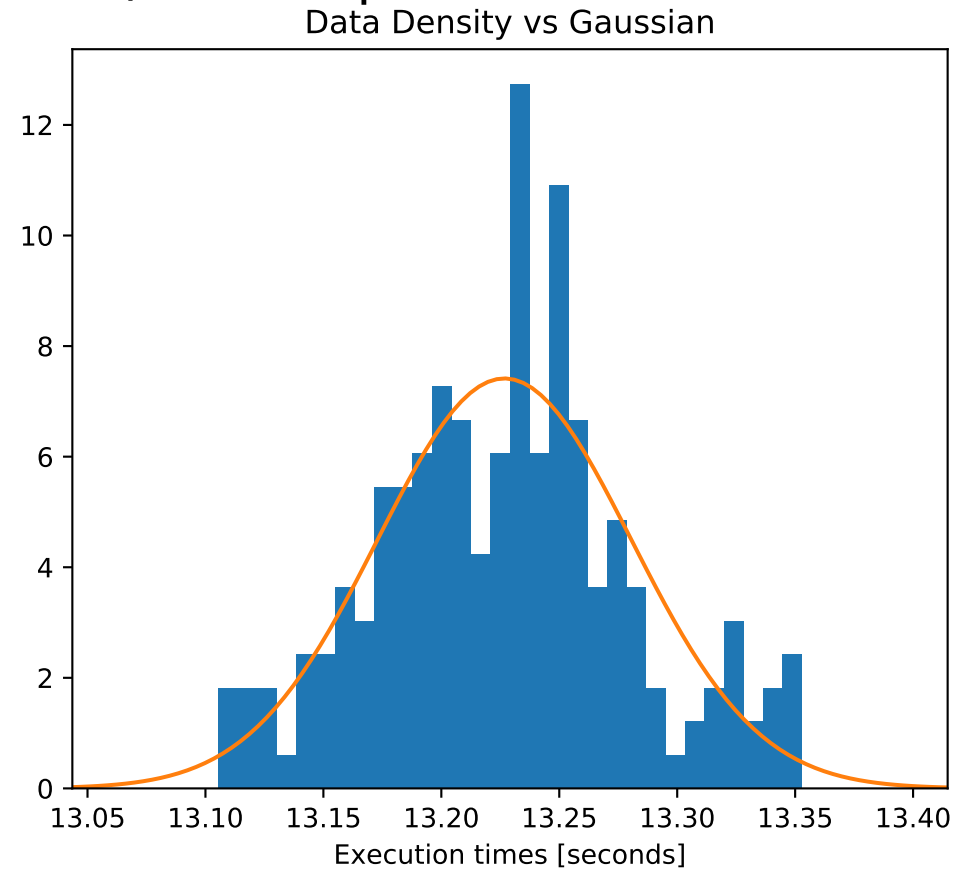
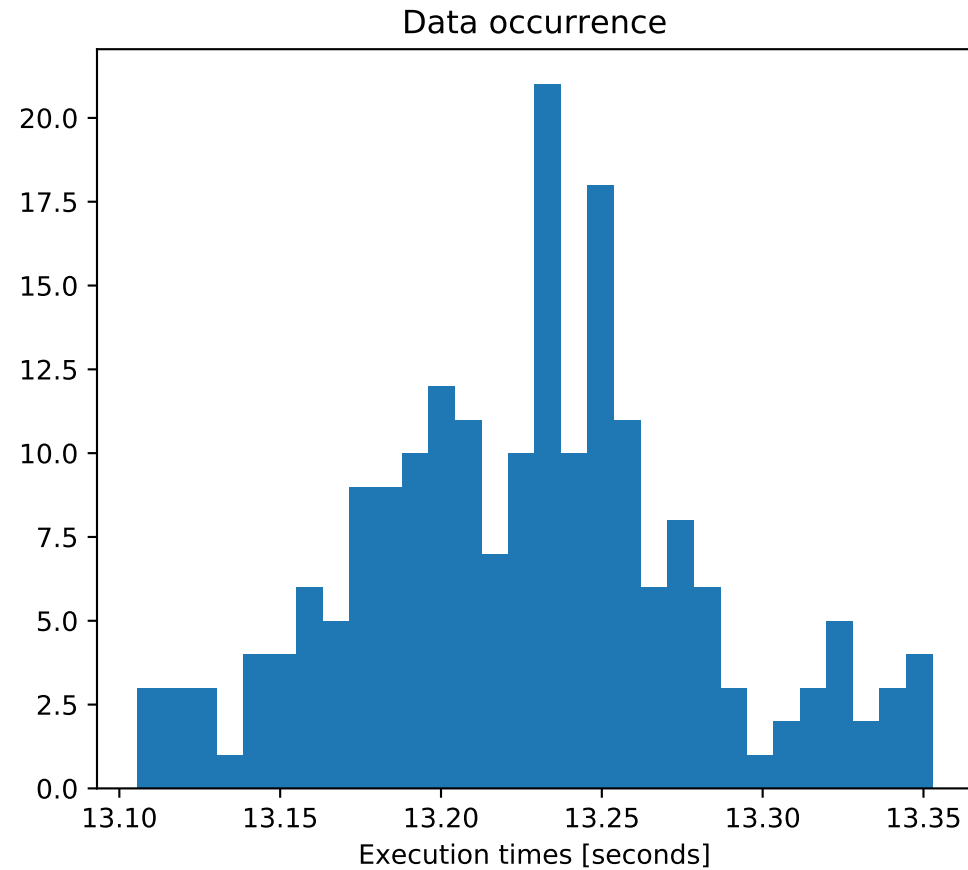
REG_DETECT (IID with p-value 0.4073251027)



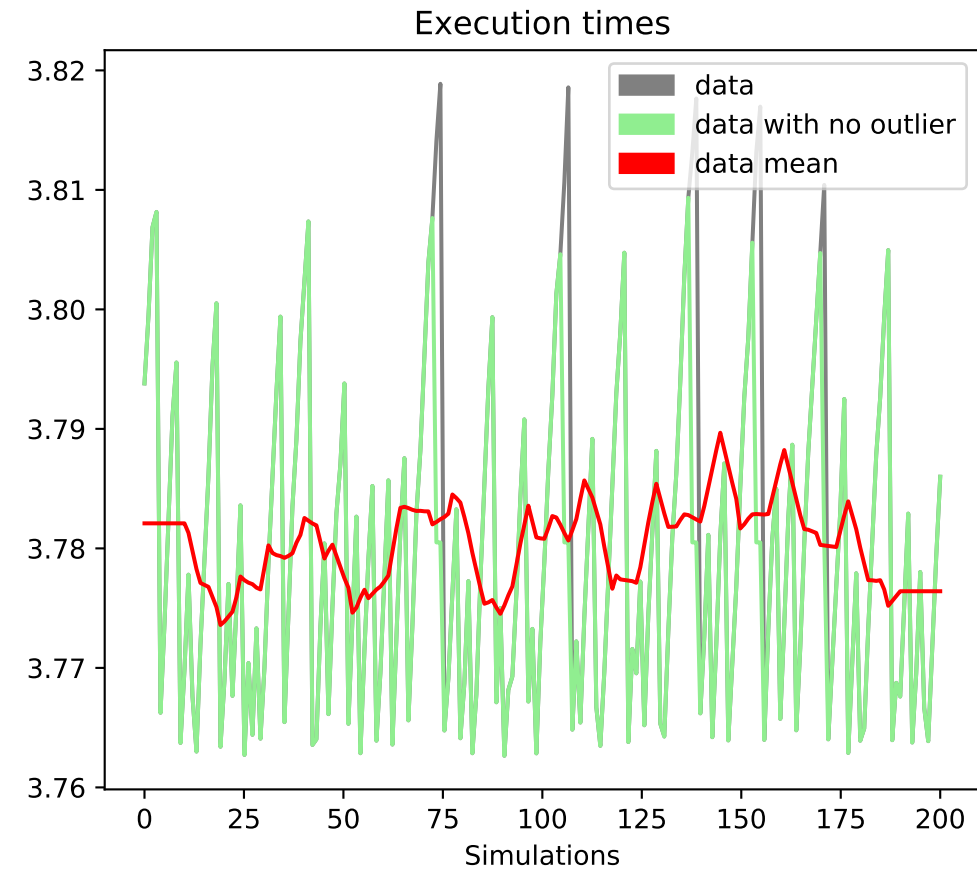
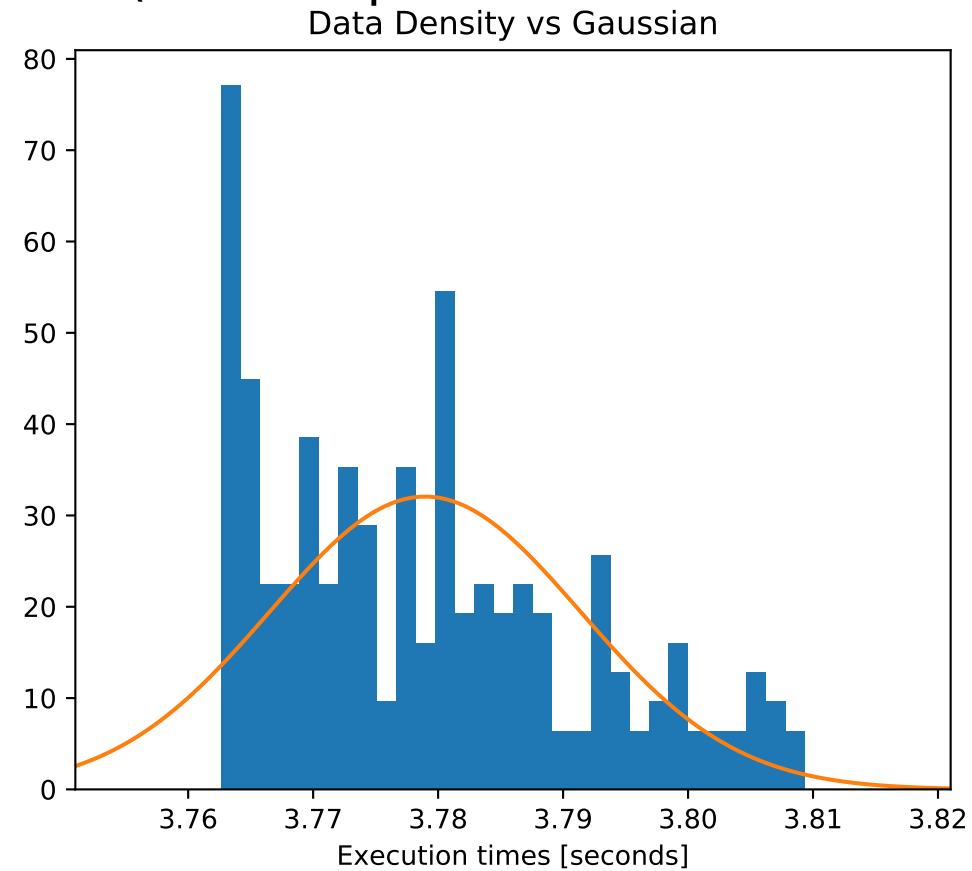
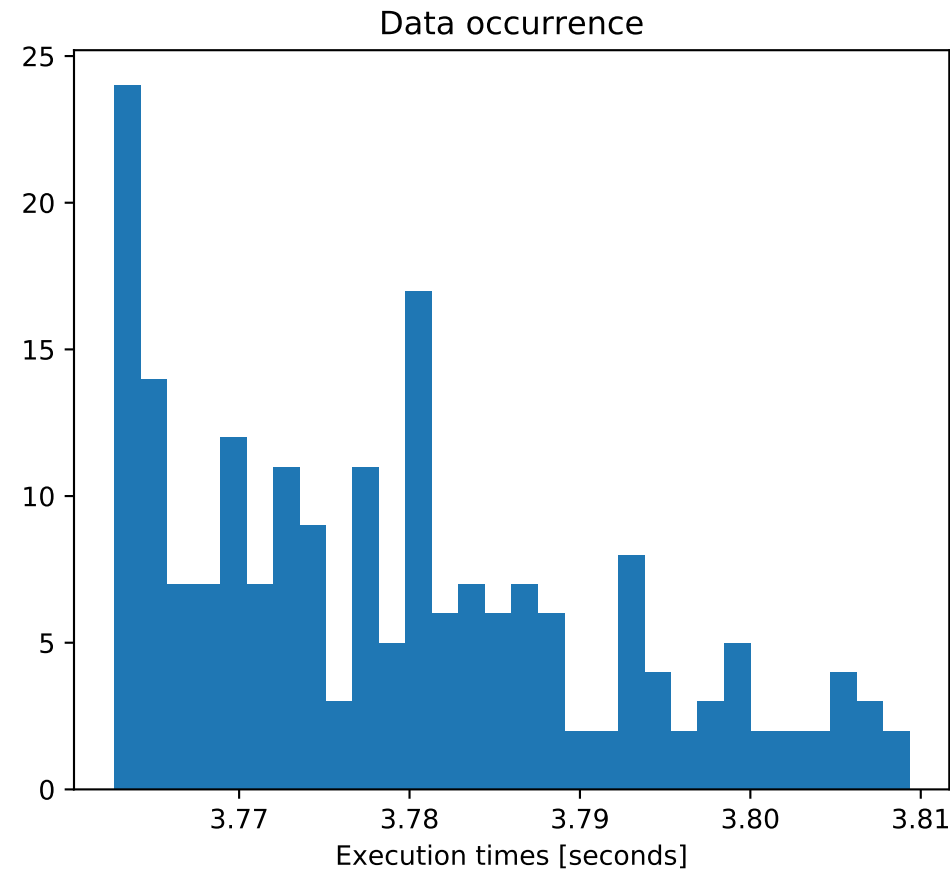
SEIDEL-2D (IID with p-value 0.6030787855)



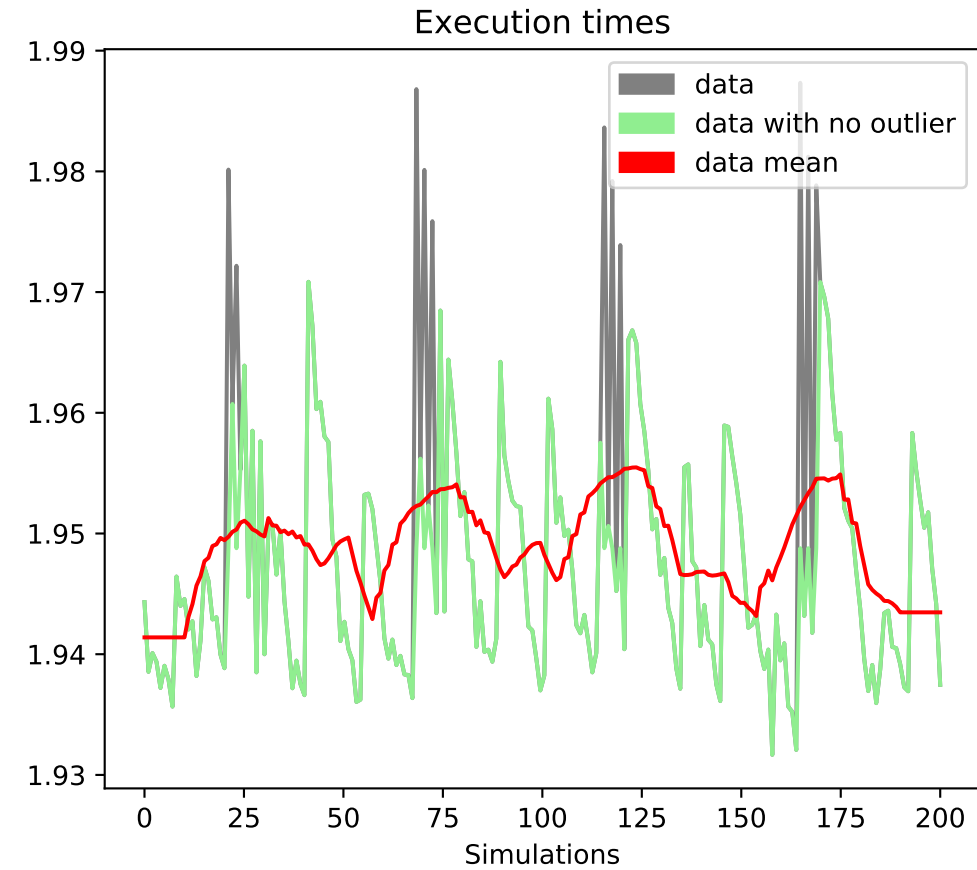
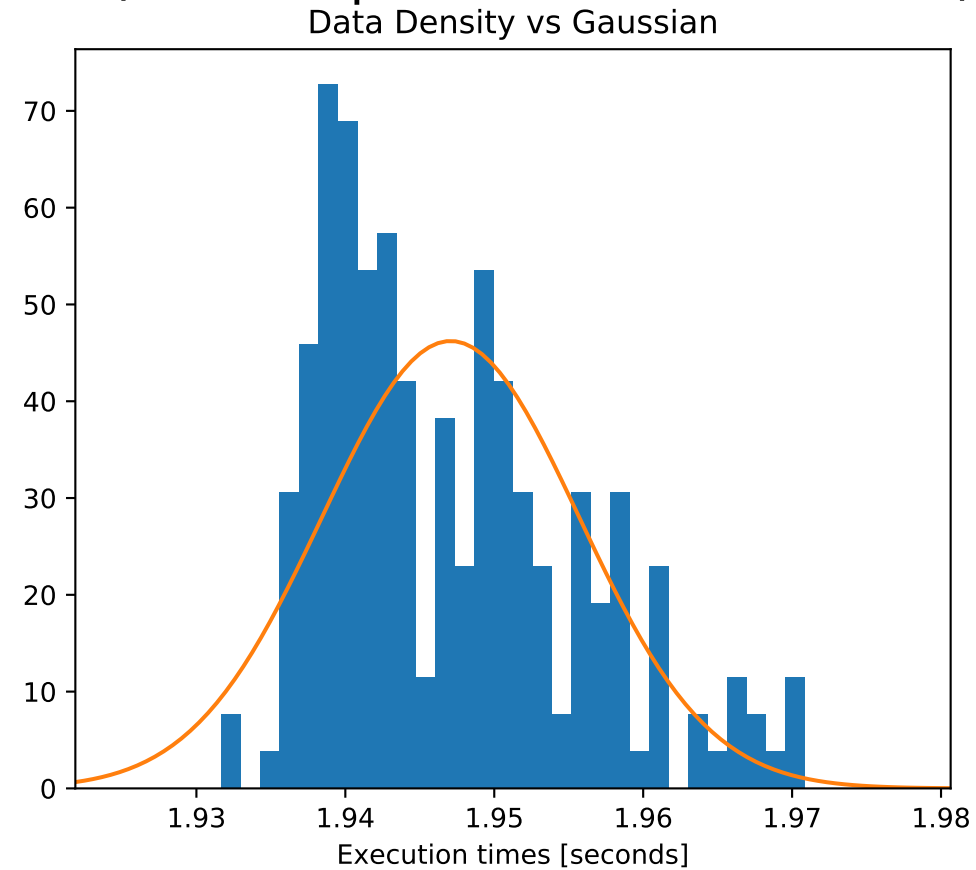
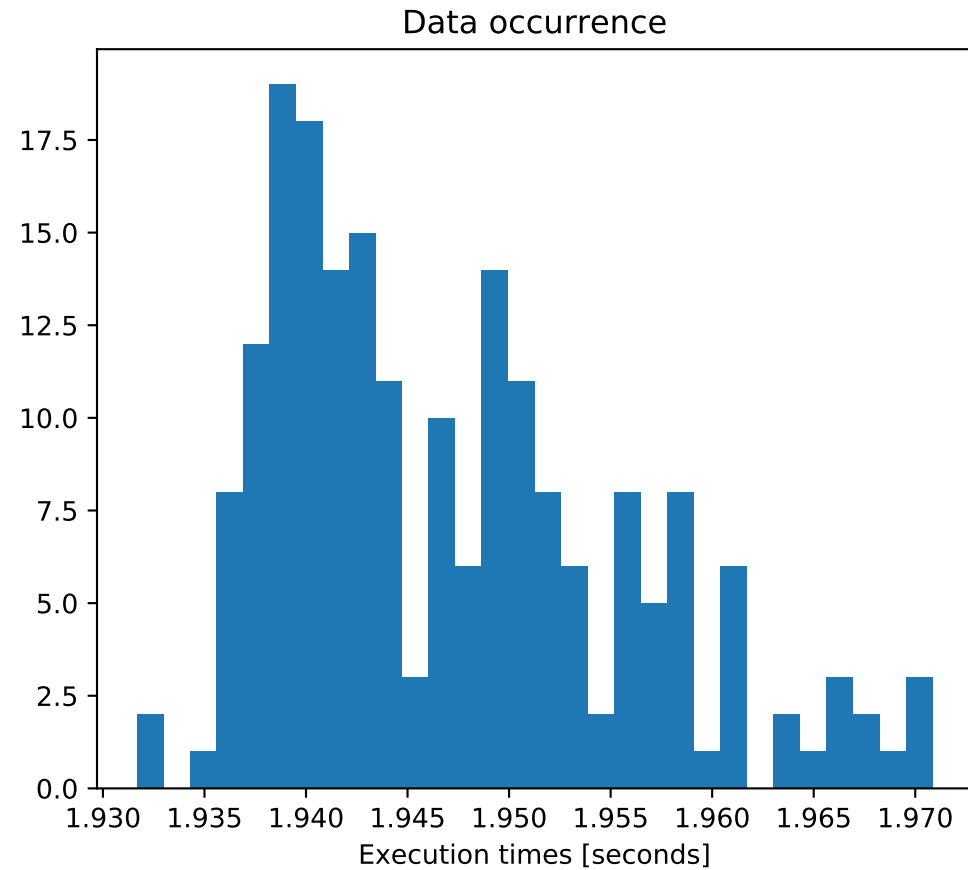
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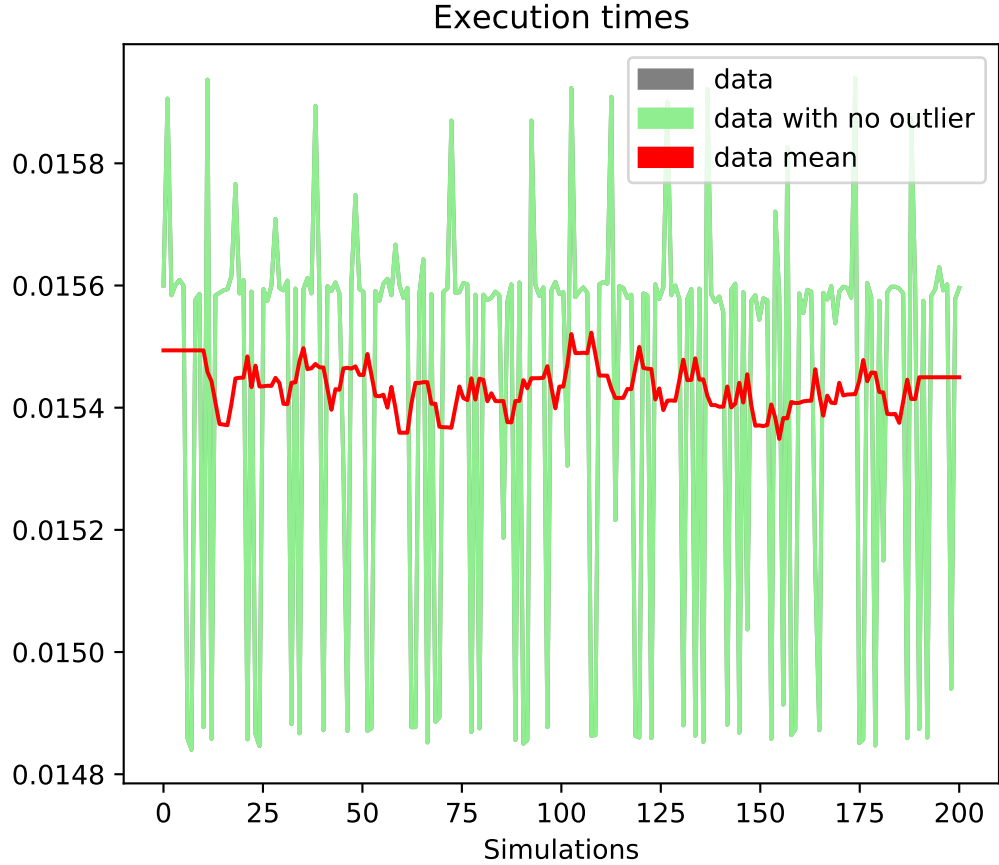
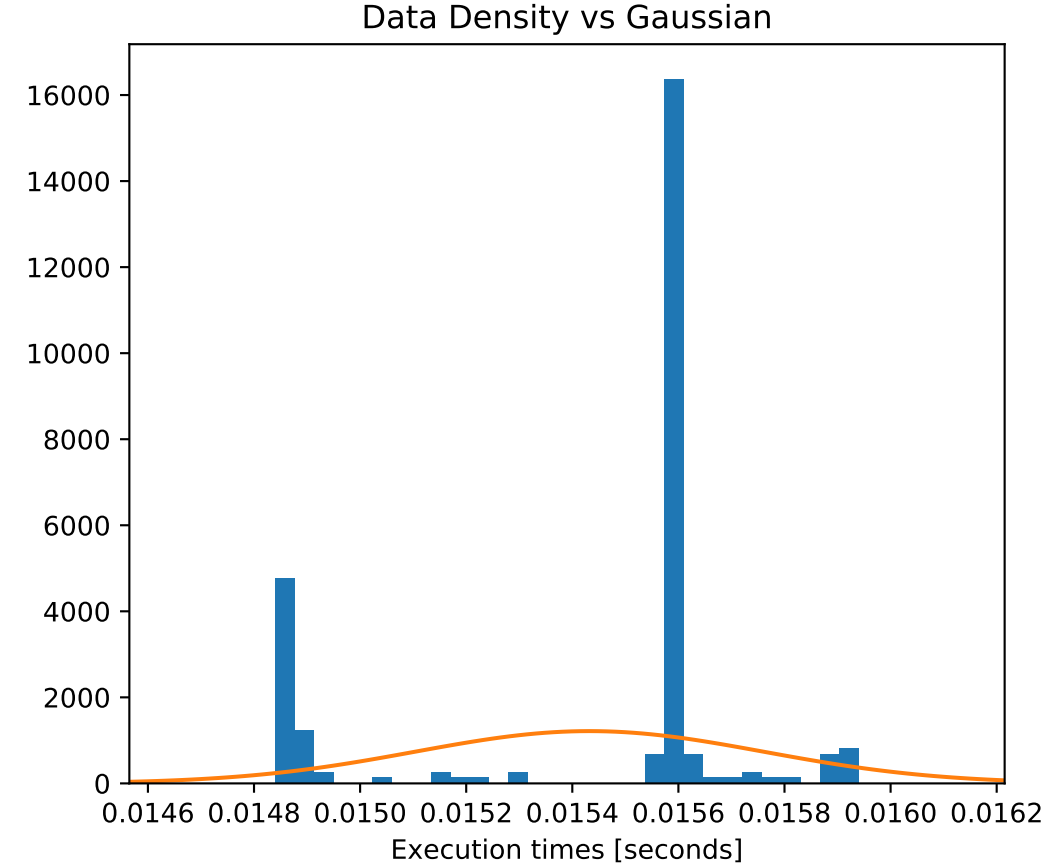
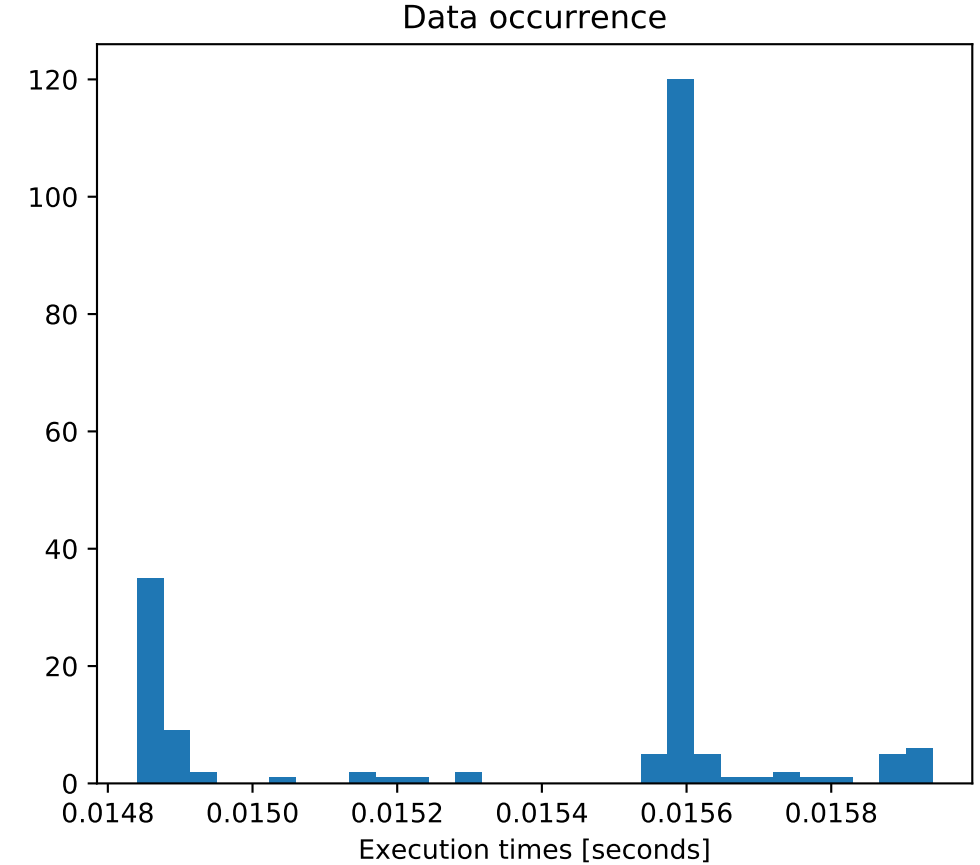
SYR2K (IID with p-value 0.7331819151)



SYRK (IID with p-value 0.6289154146)



TRISOLV (IID with p-value 0.7129017386)



TRMM (IID with p-value 0.6109380655)

