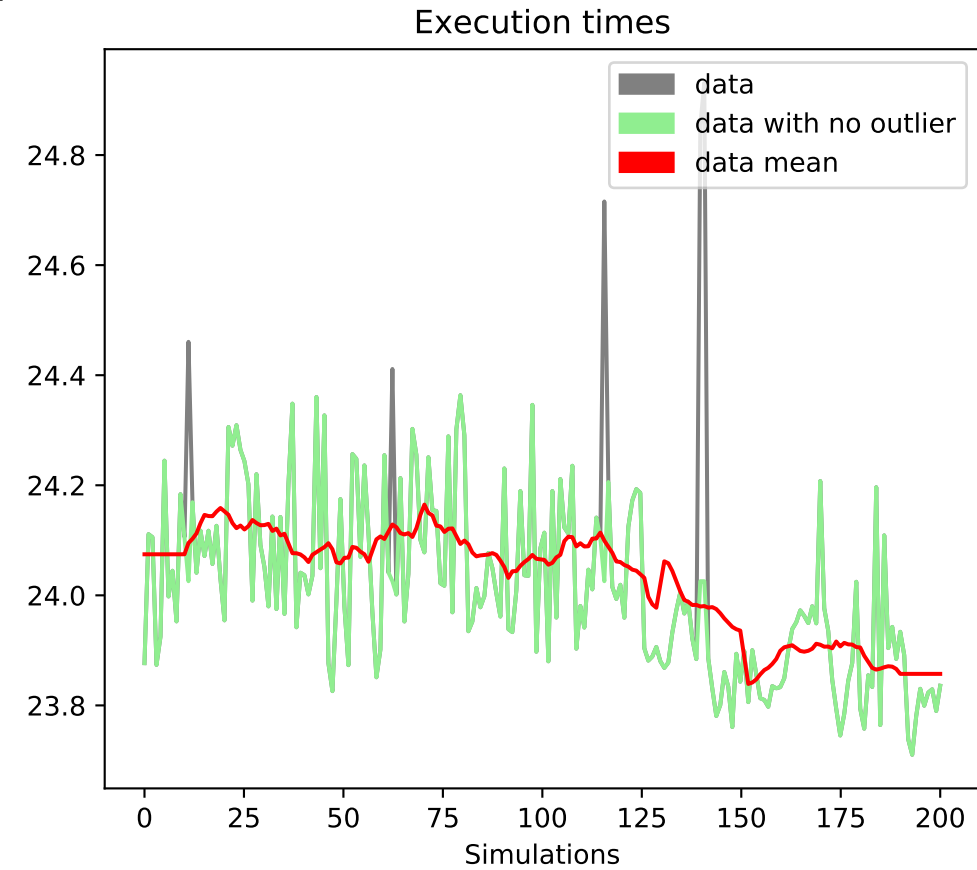
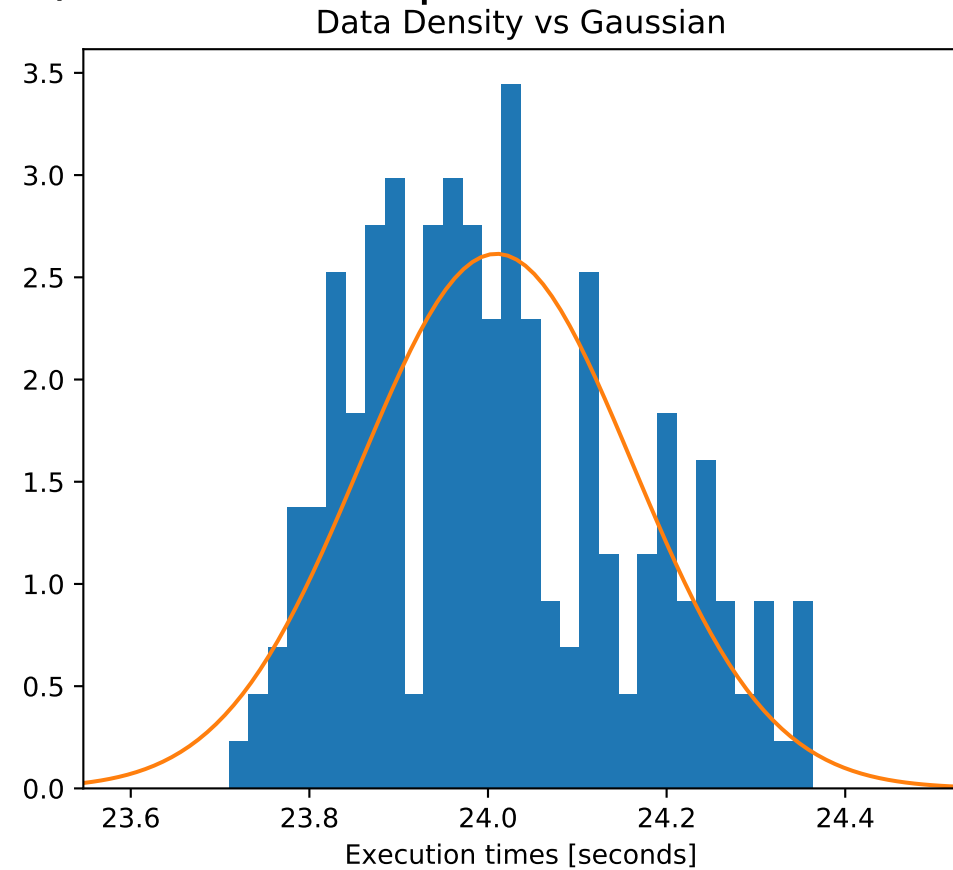
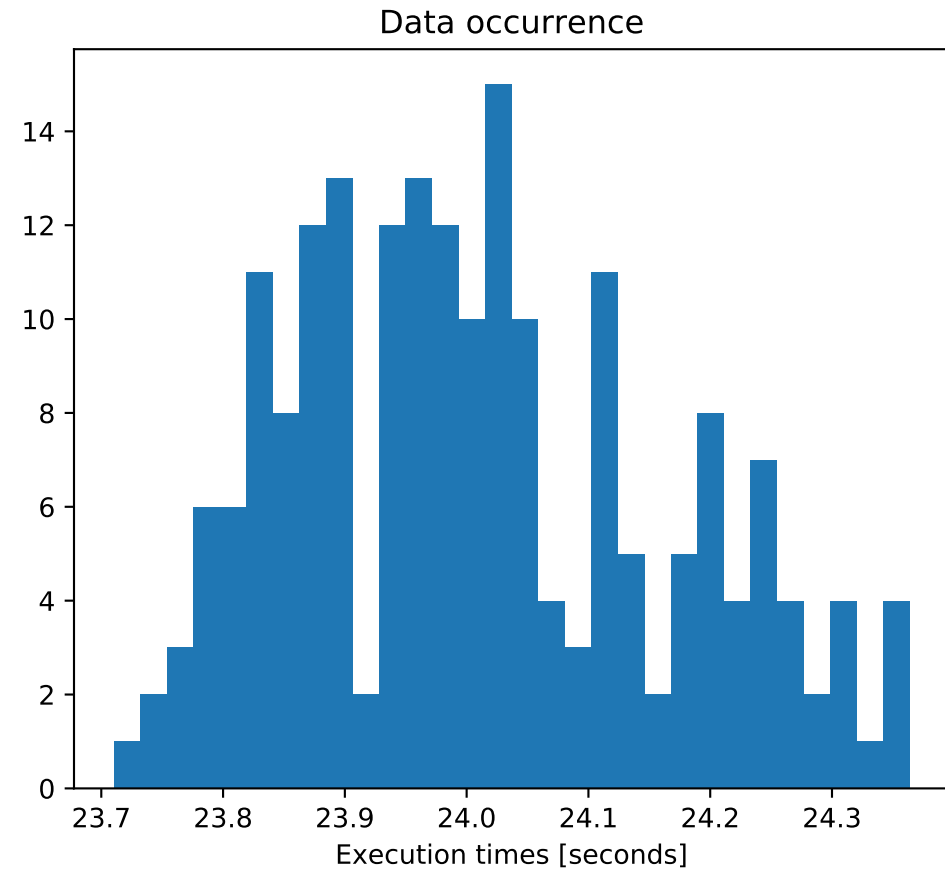
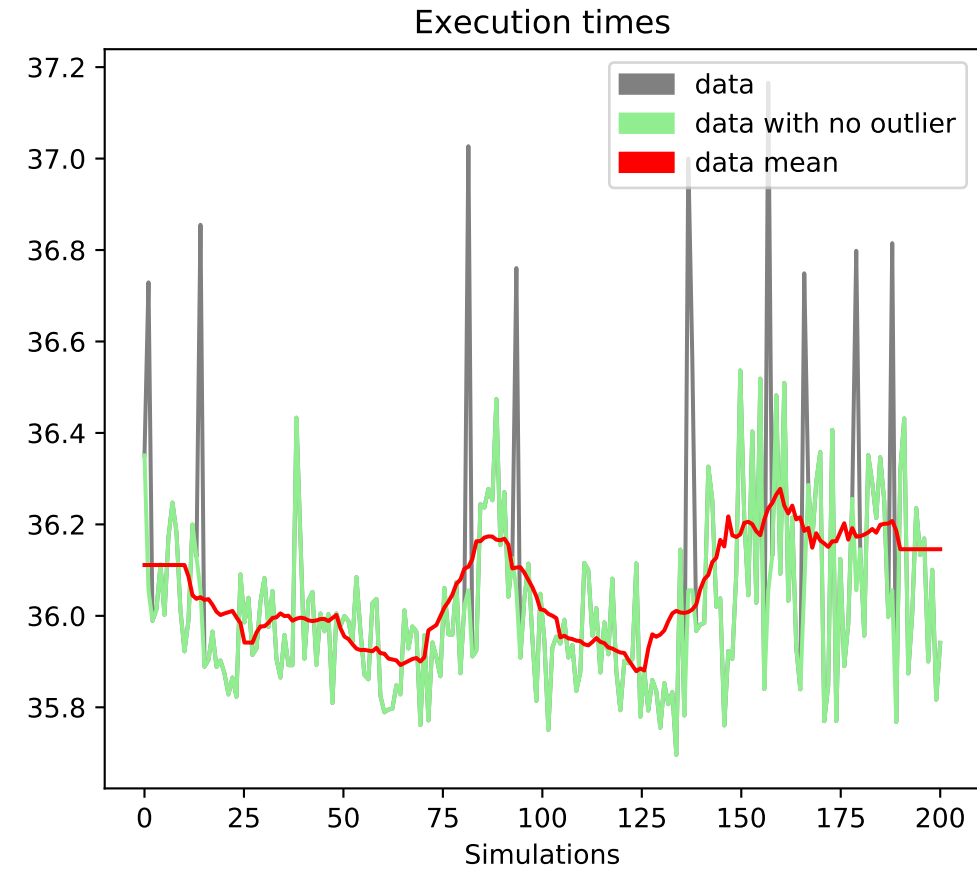
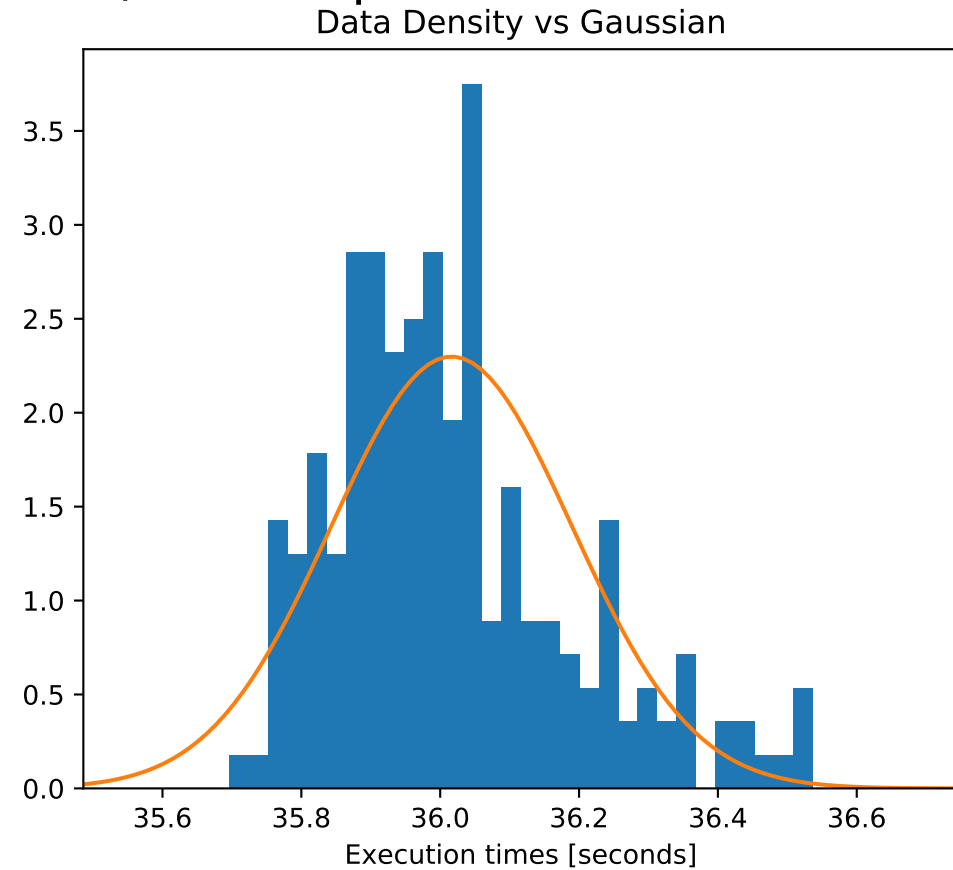
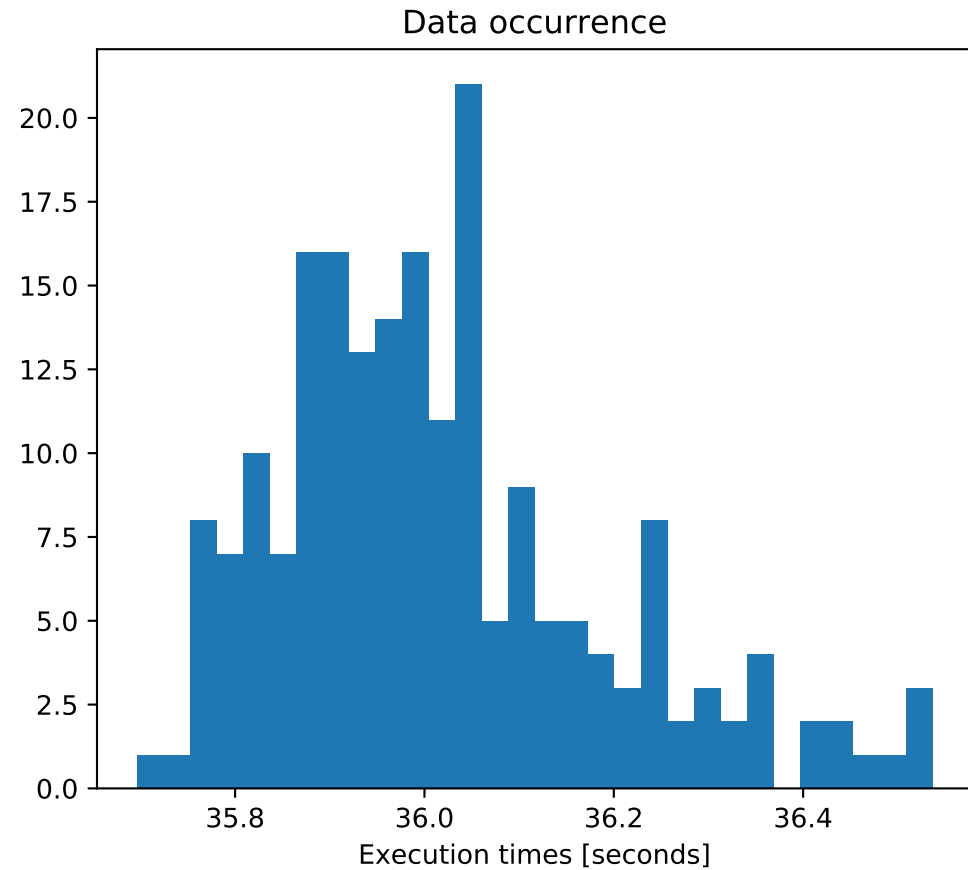


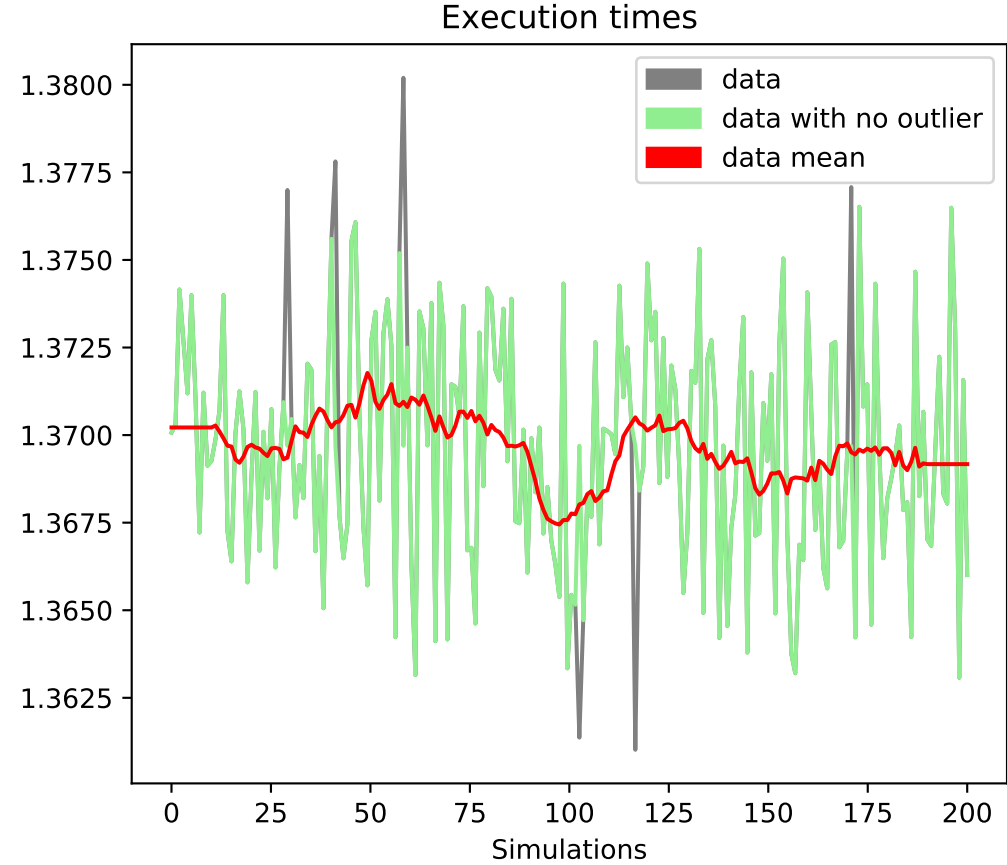
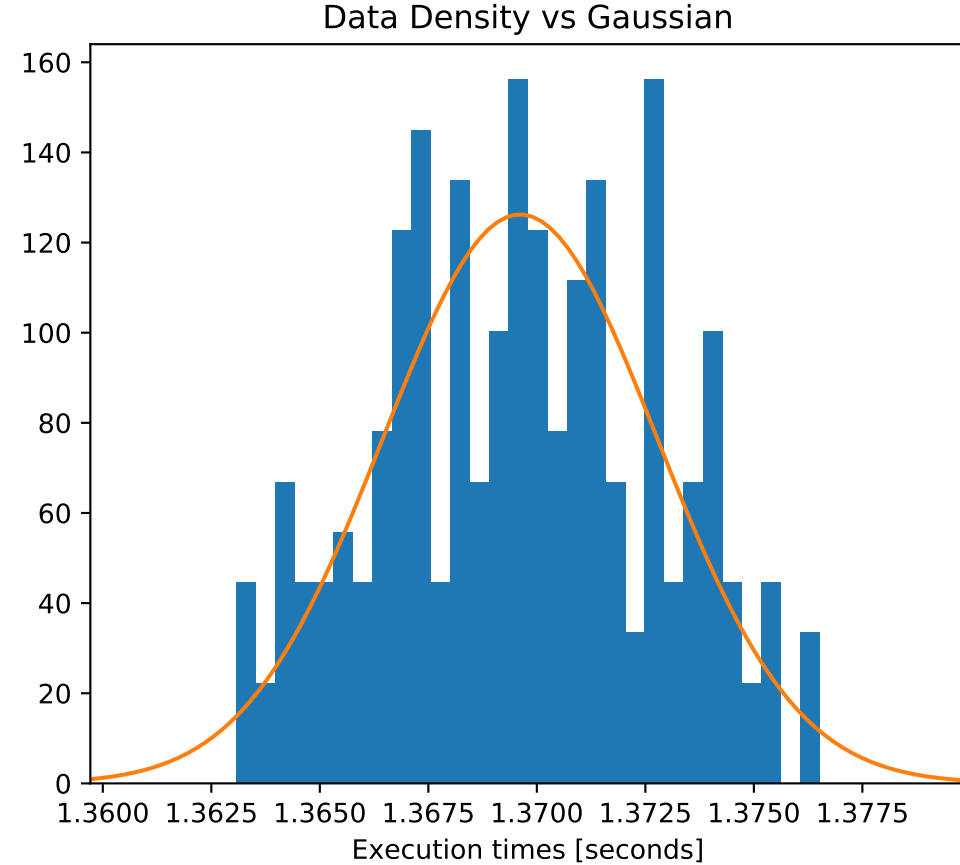
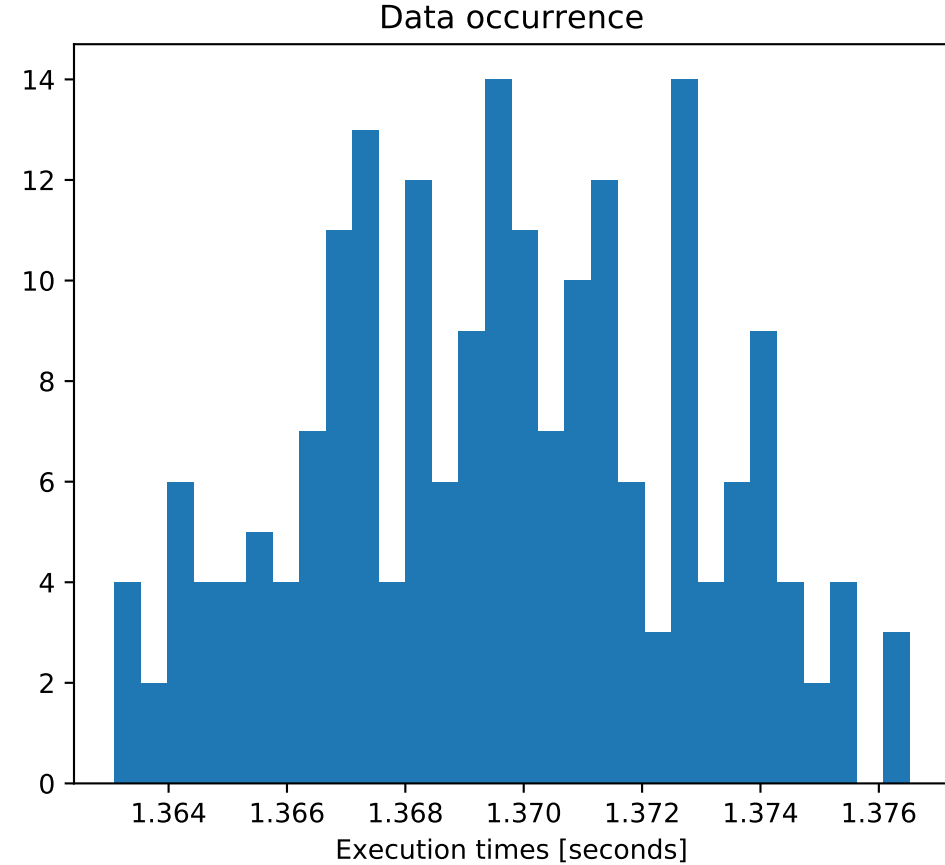
2MM (NOT IID with p-value 0.0024806002)



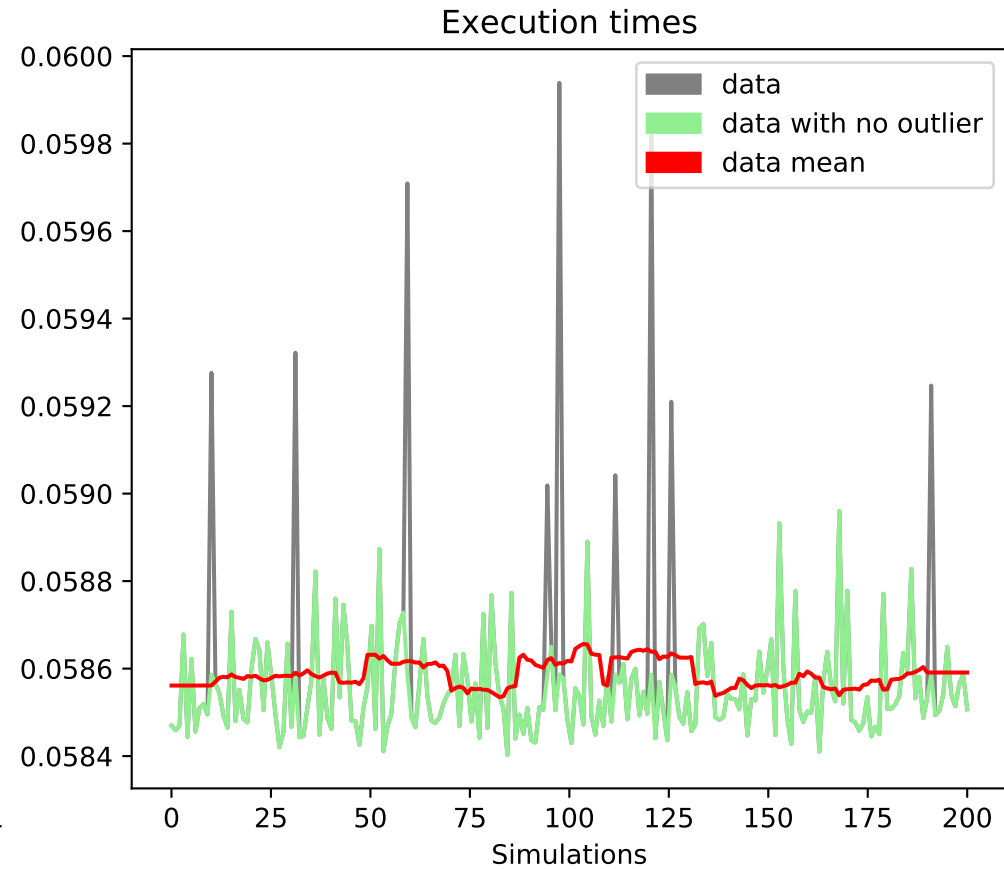
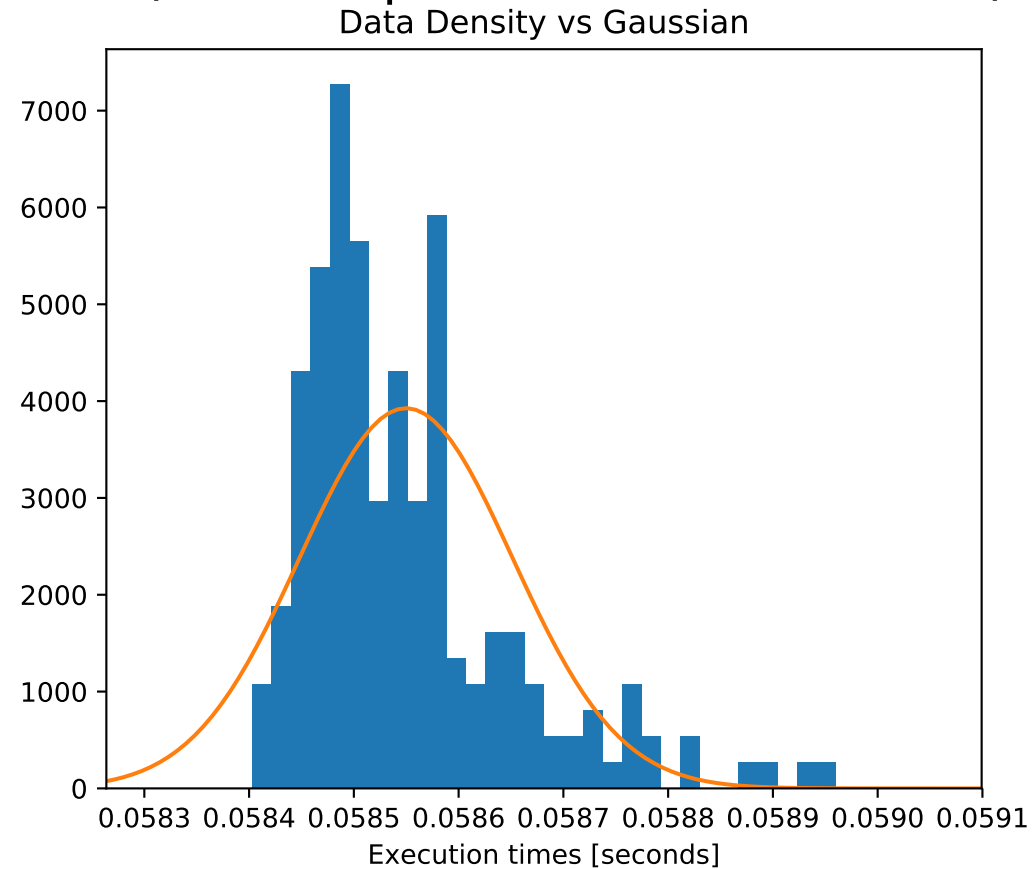
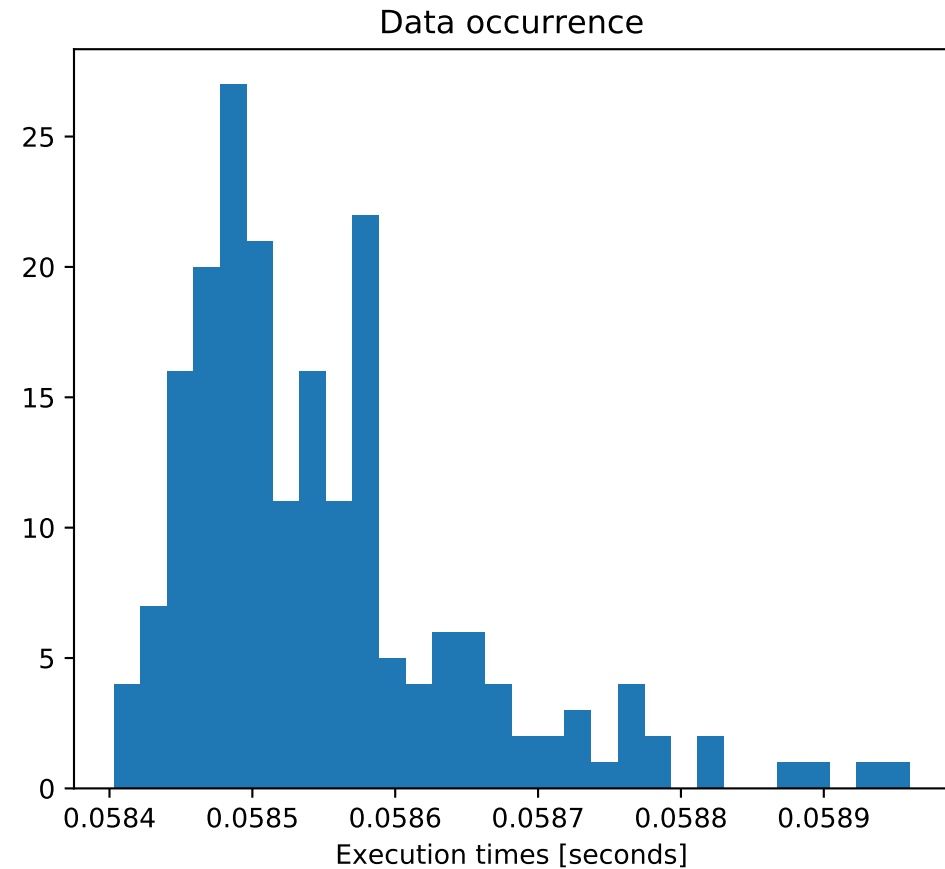
3MM (IID with p-value 0.9410922817)



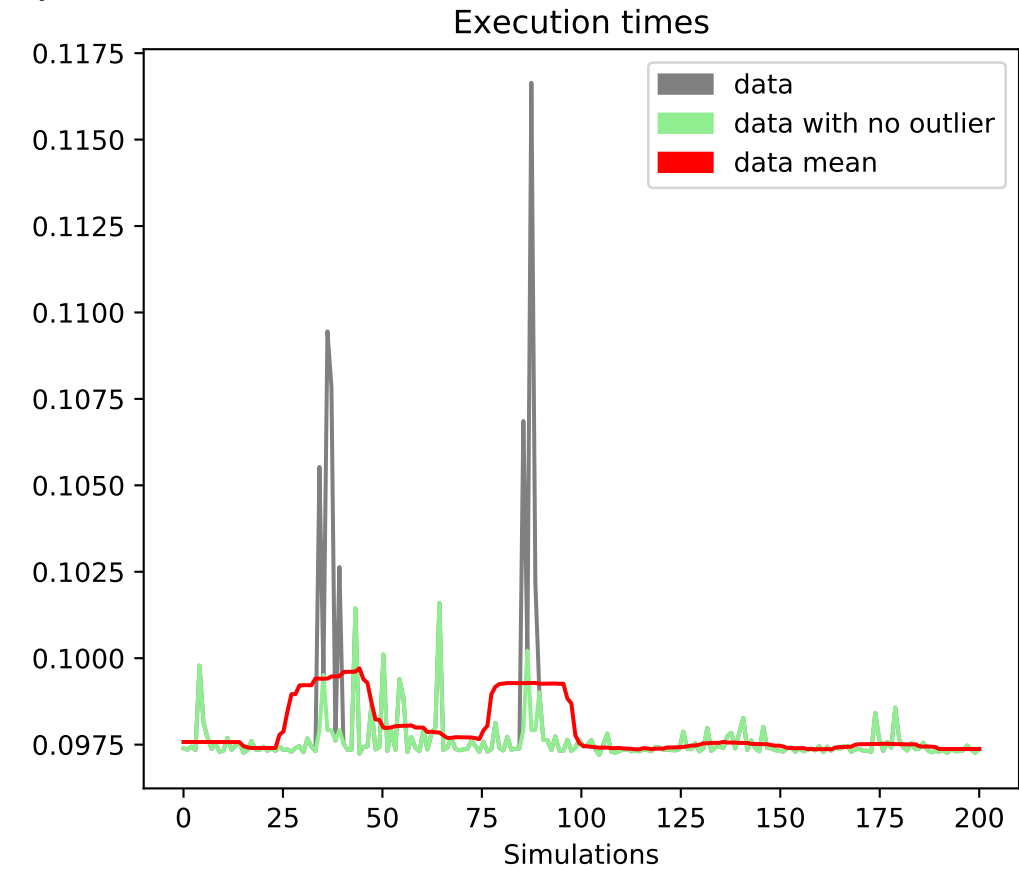
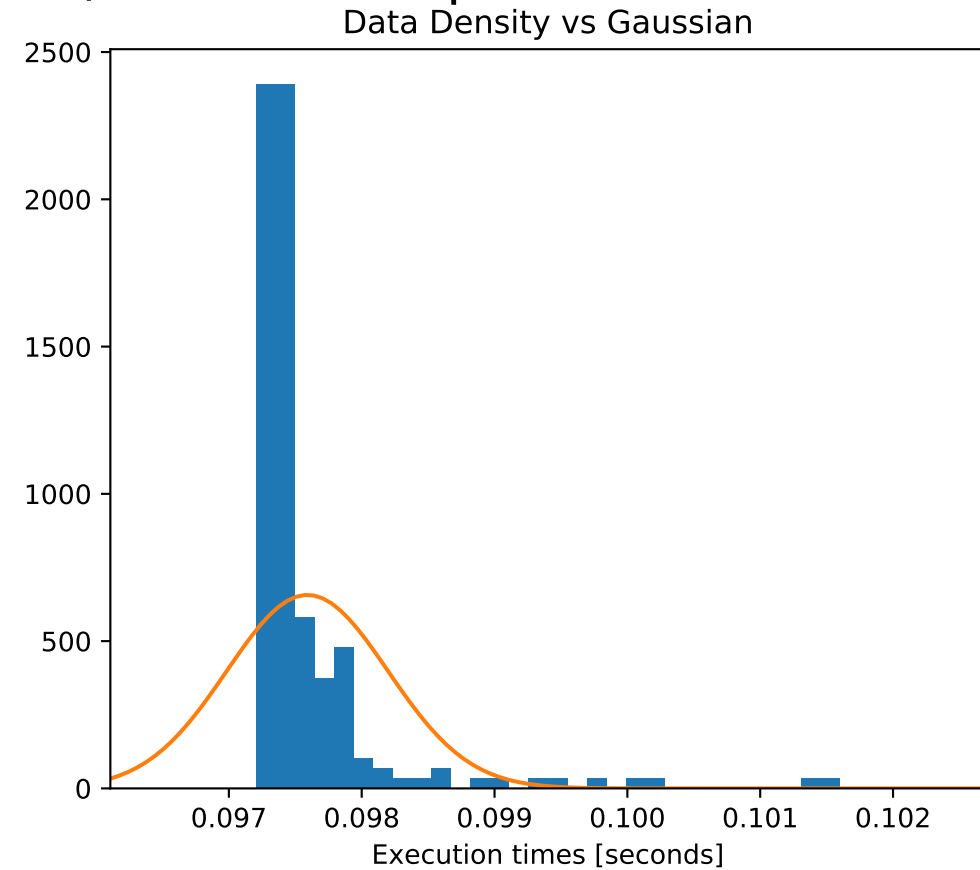
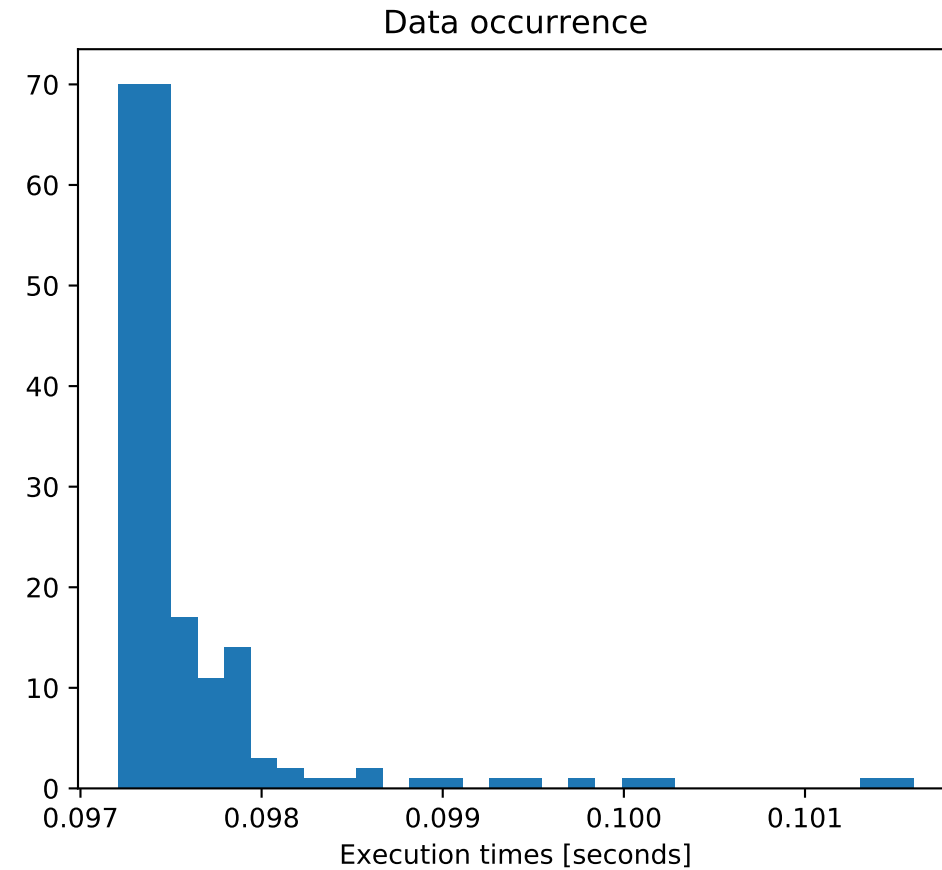
ADI (IID with p-value 0.5097085484)



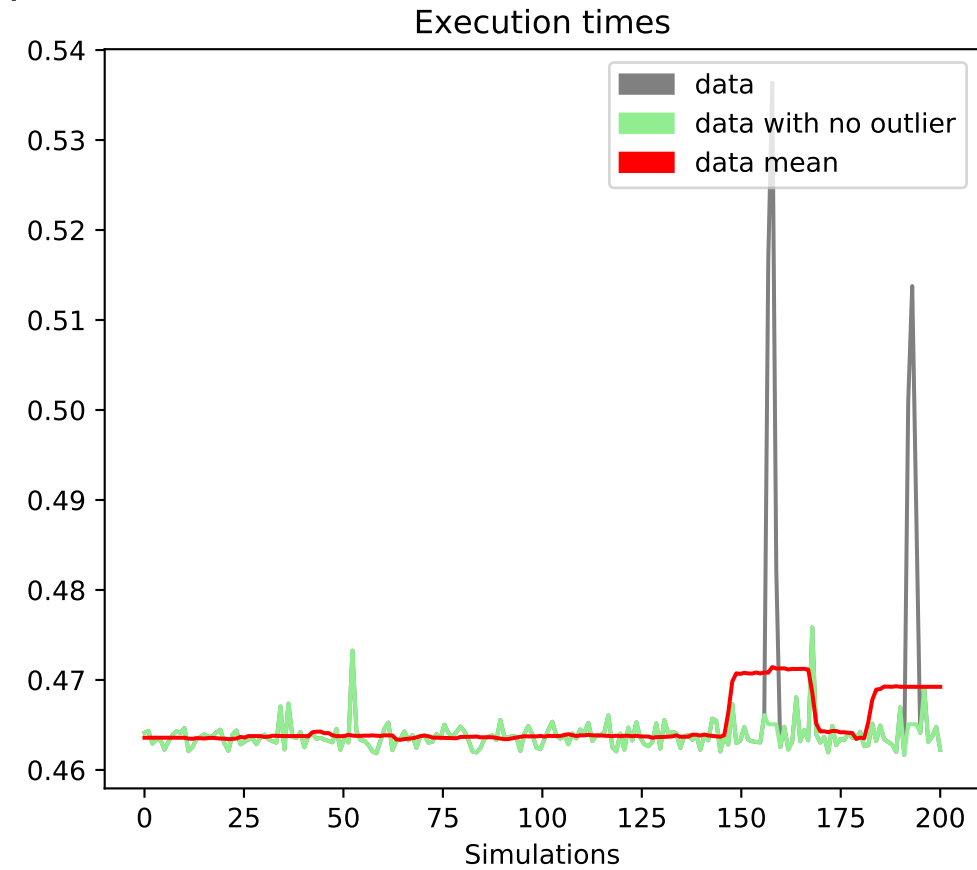
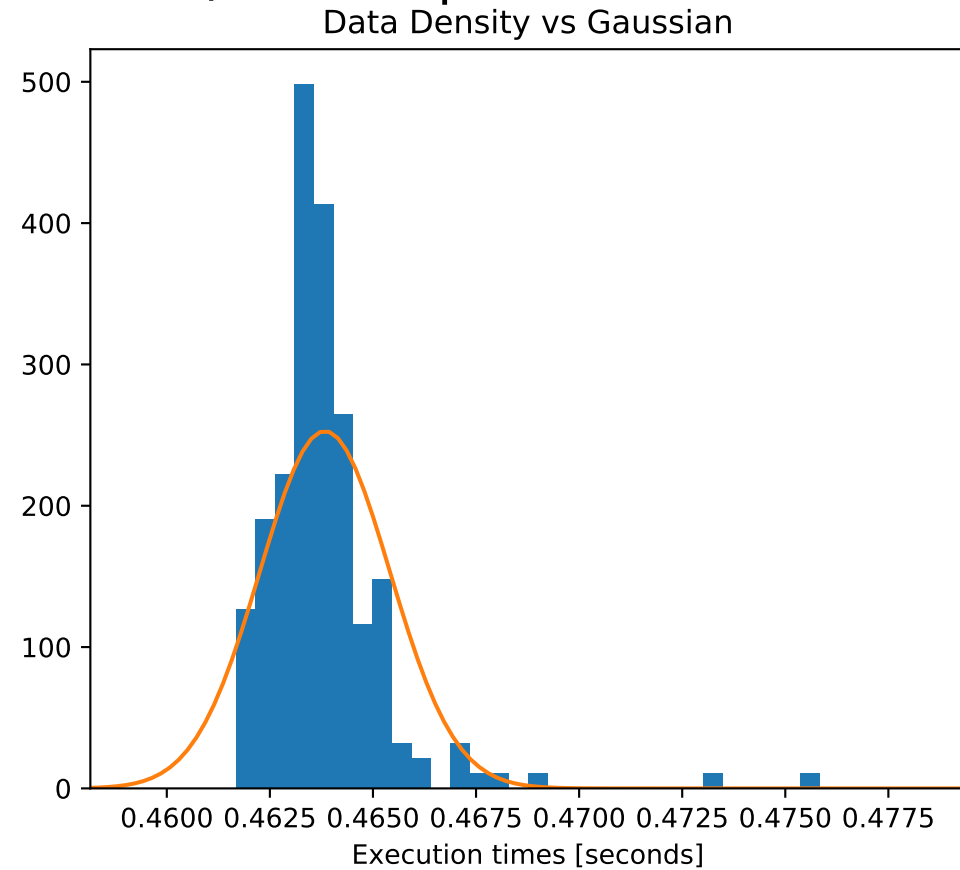
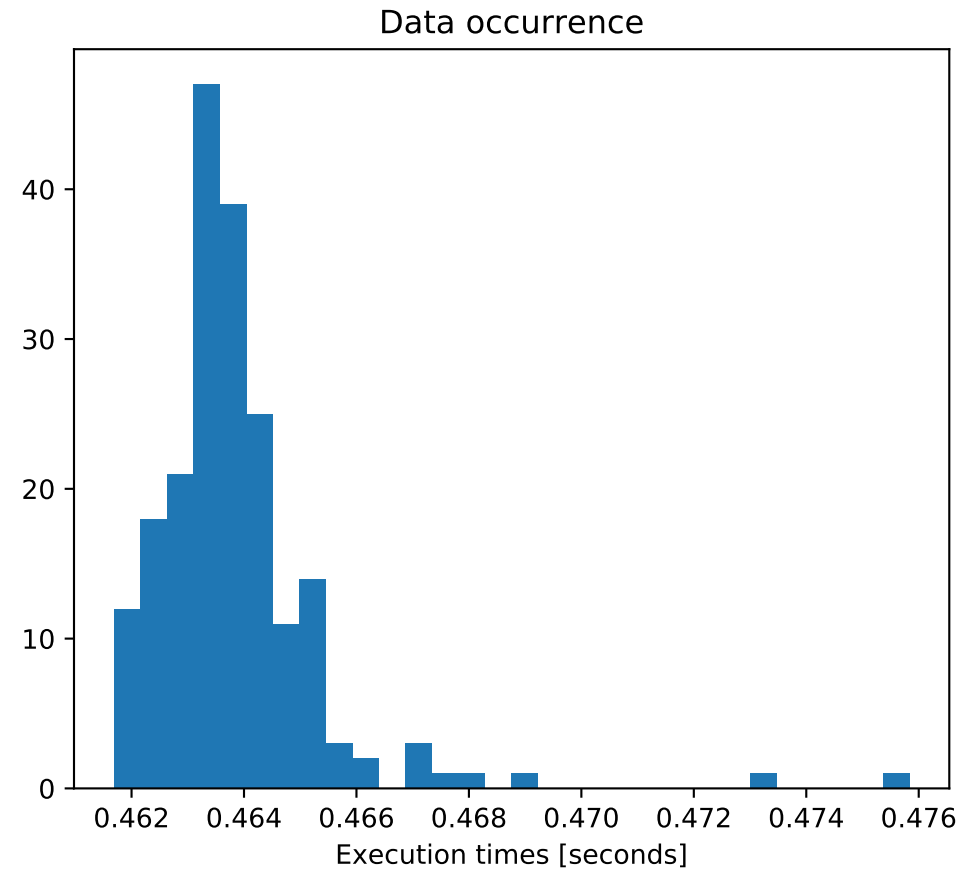
ATAX (IID with p-value 0.5791630084)



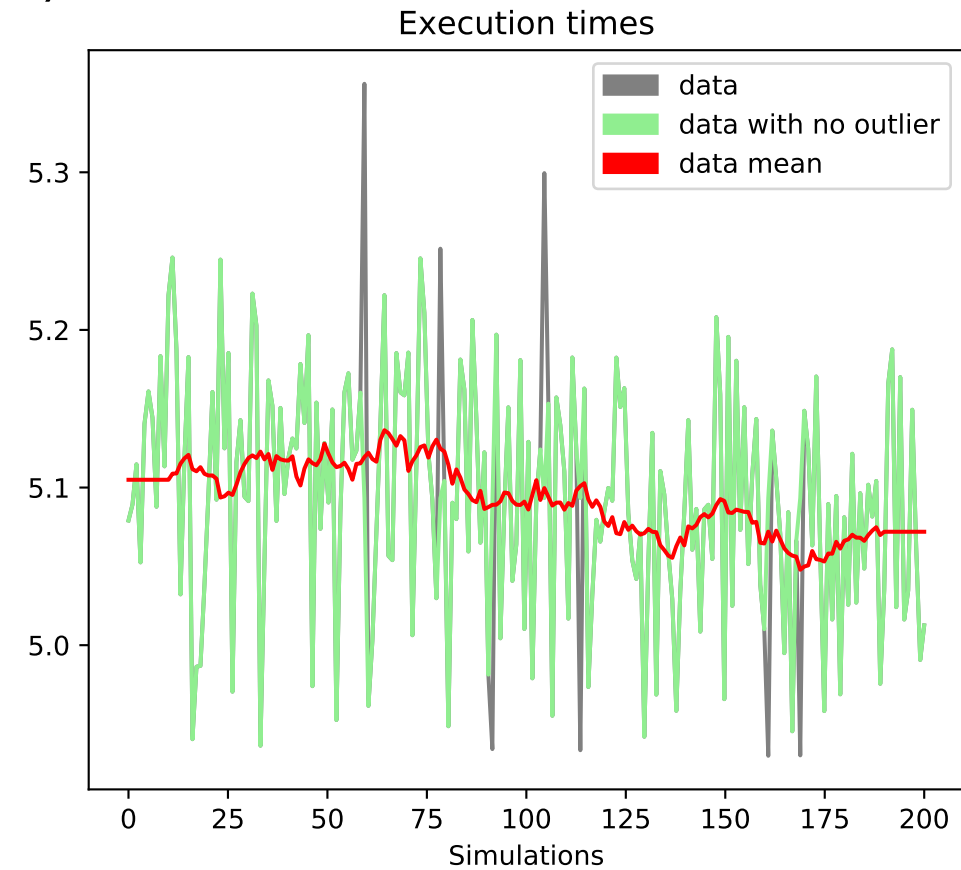
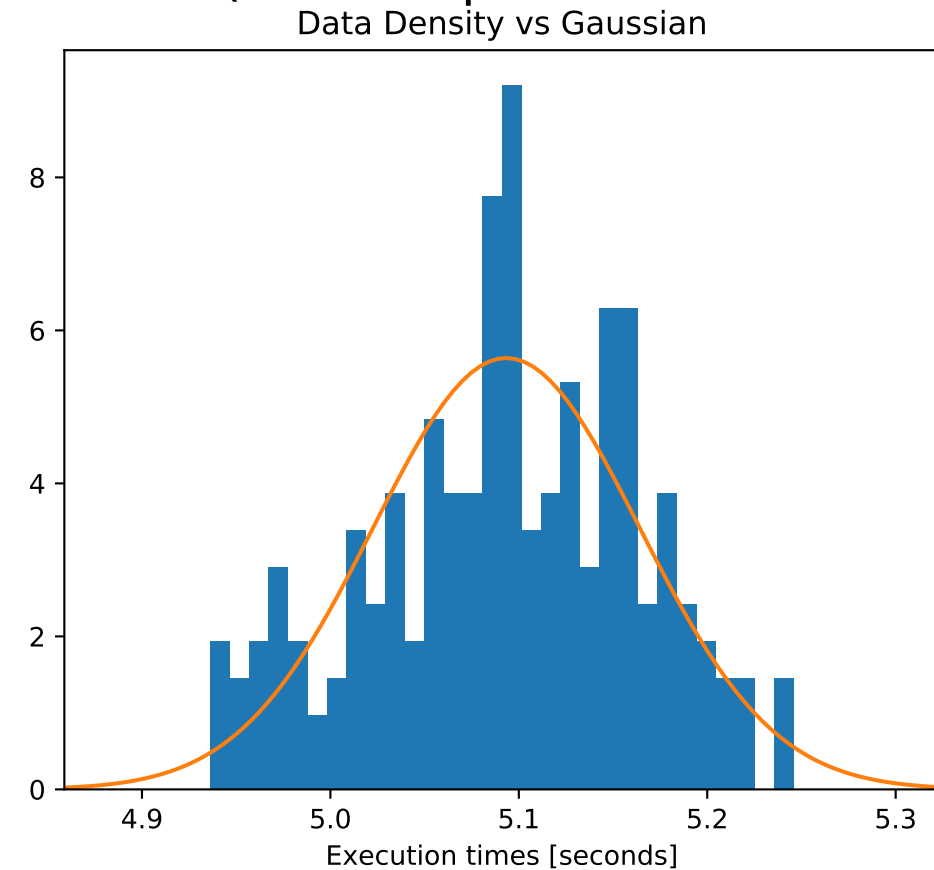
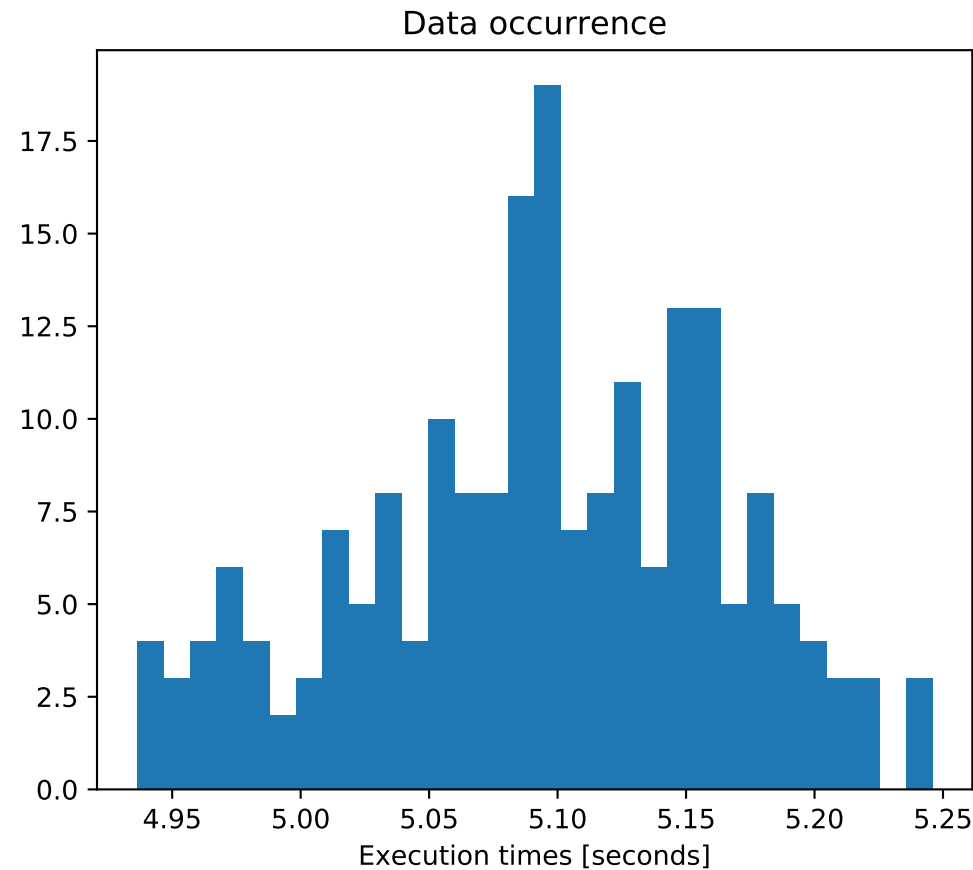
BICG (NOT IID with p-value 0.0270742666)



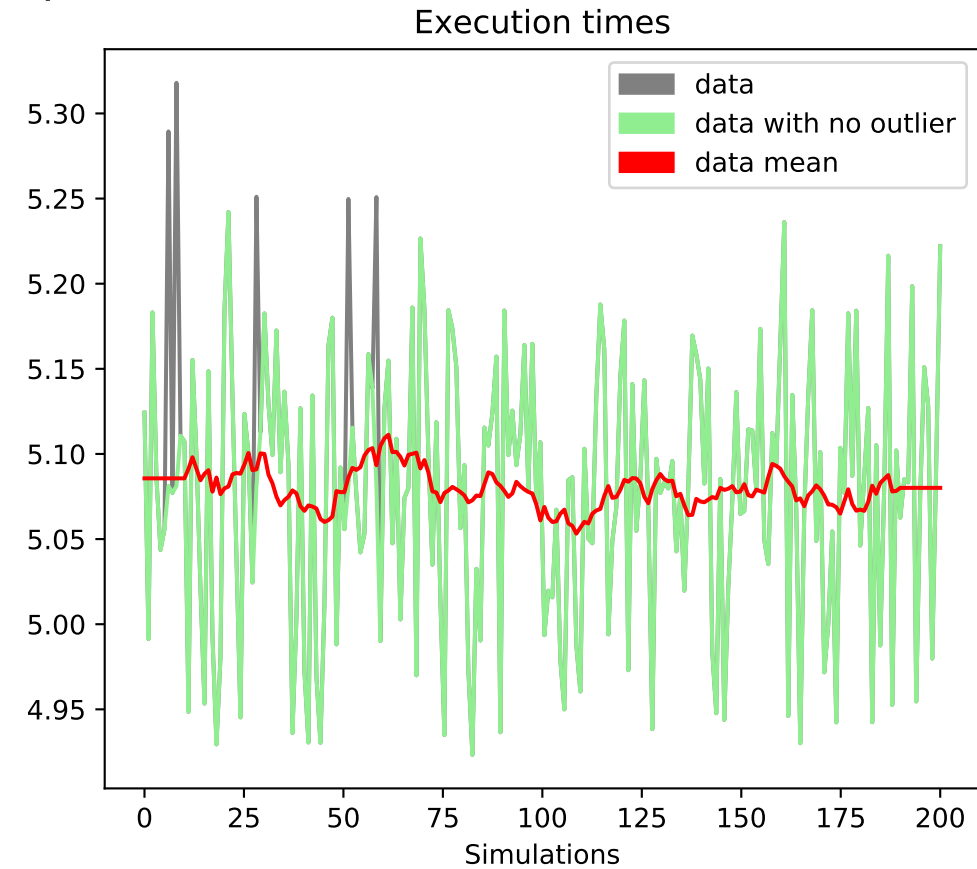
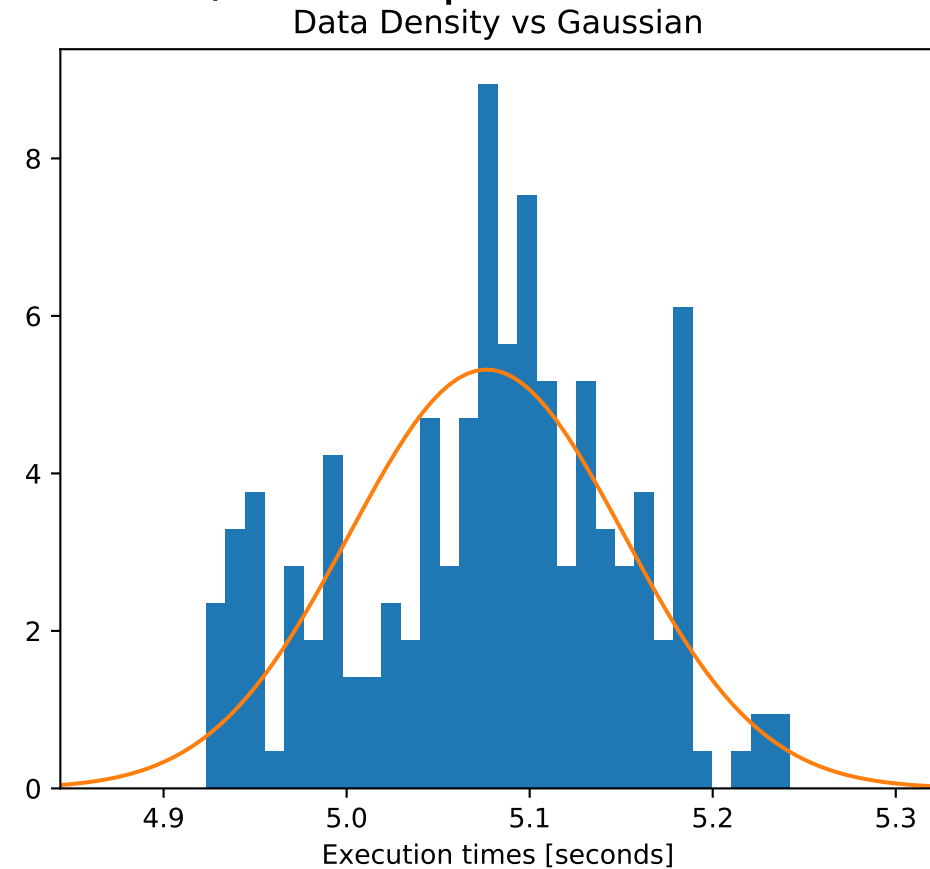
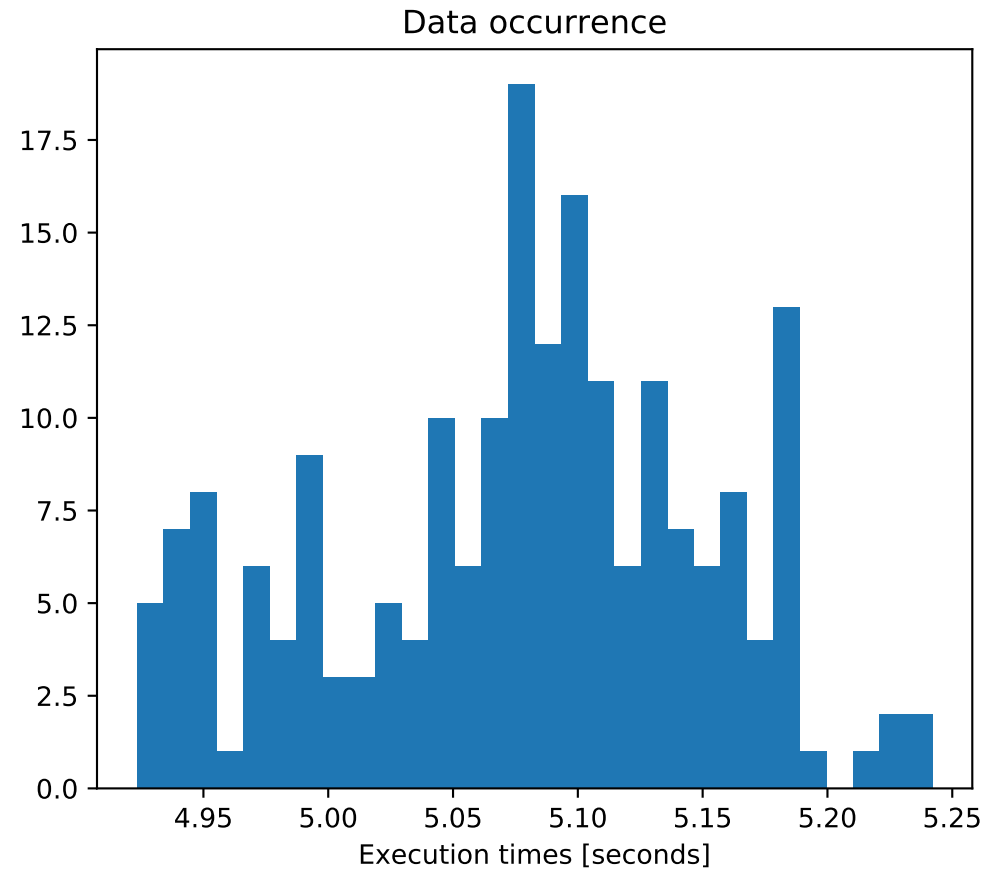
CHOLSKY (IID with p-value 0.5072911935)



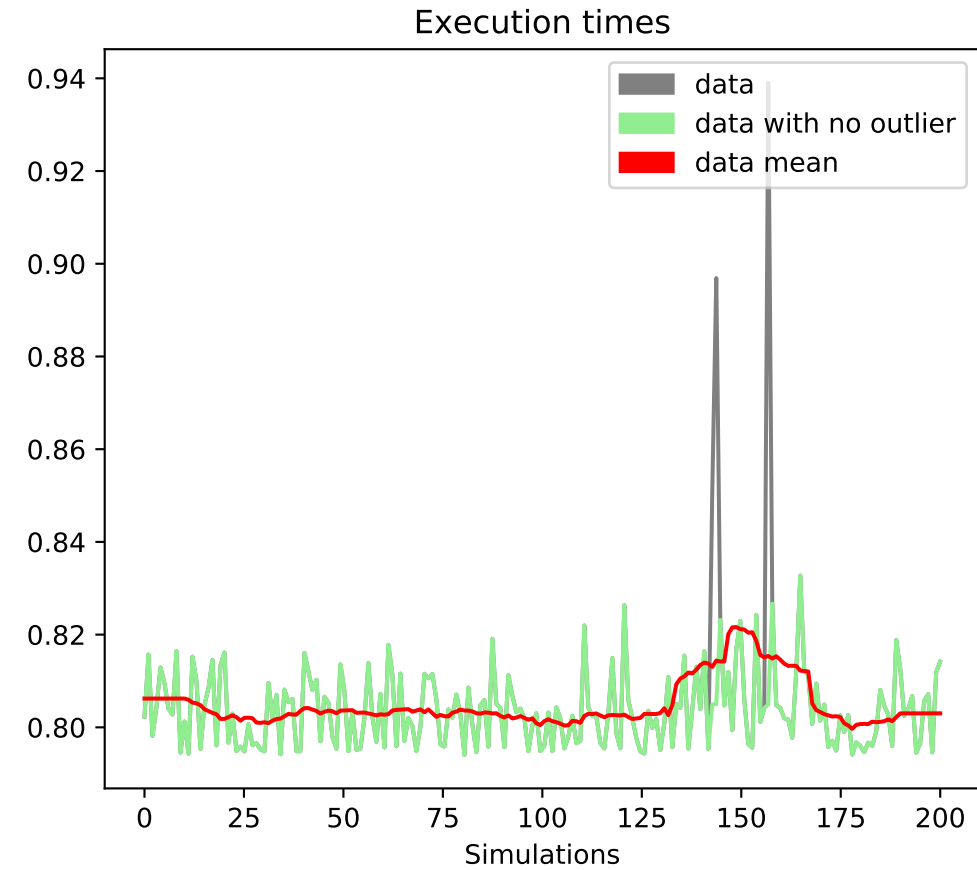
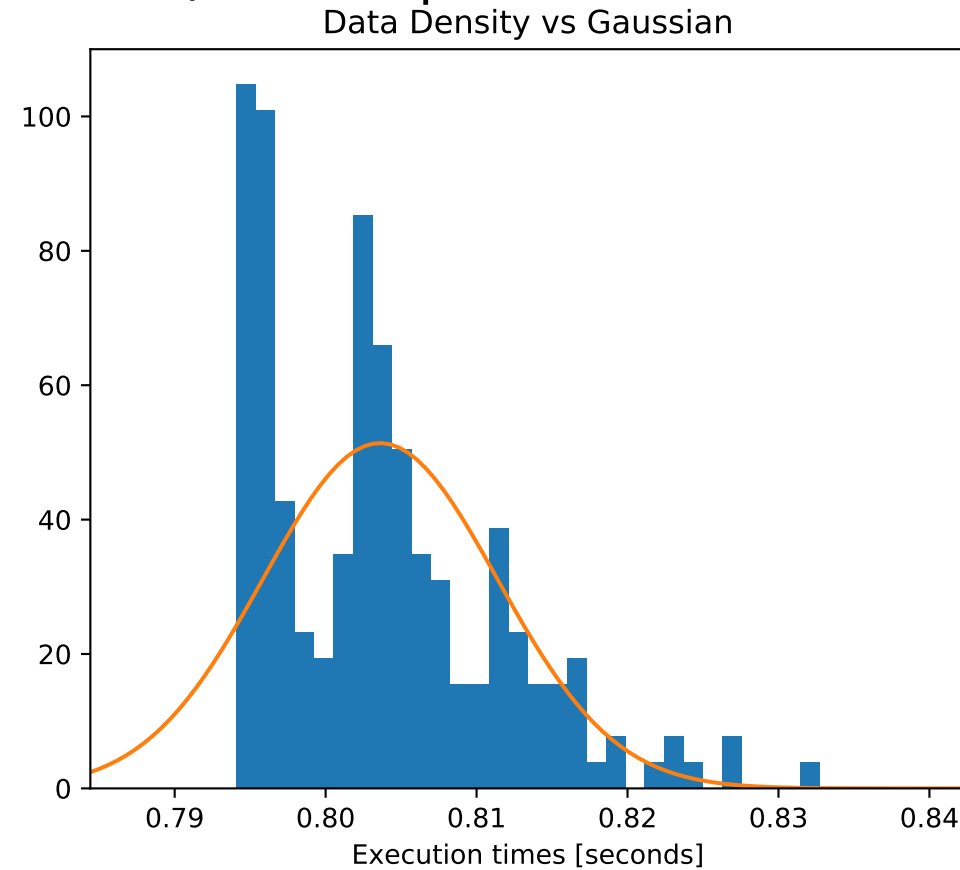
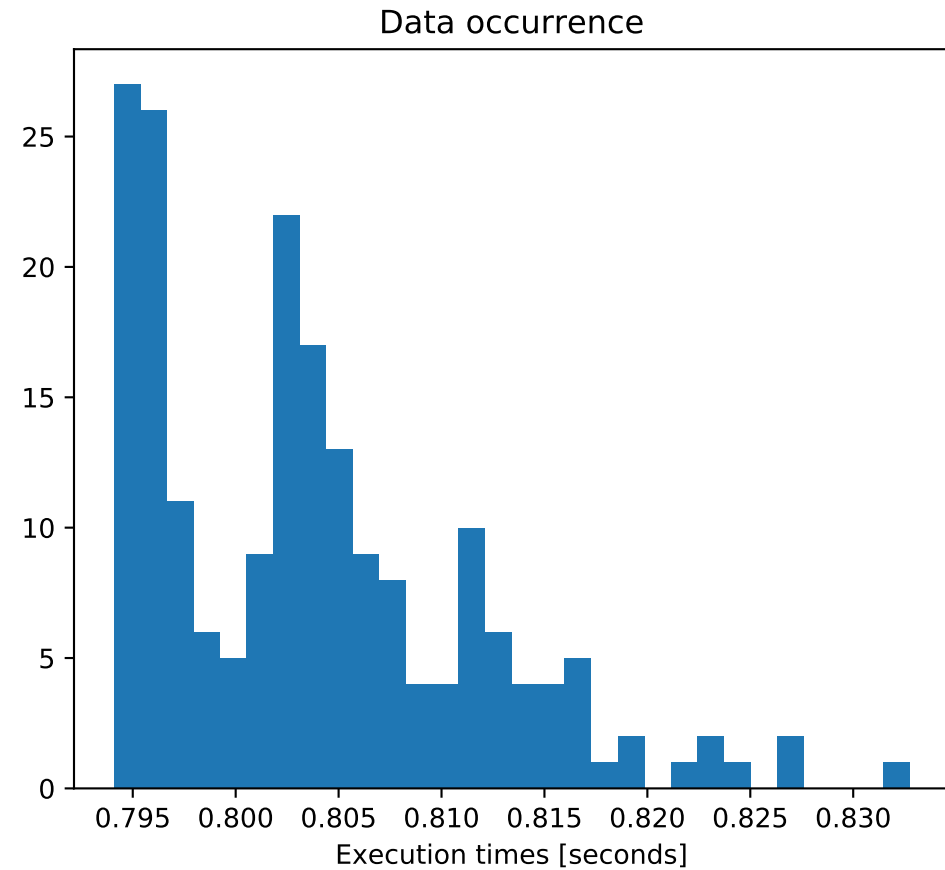
CORRELATION (IID with p-value 0.3527314818)



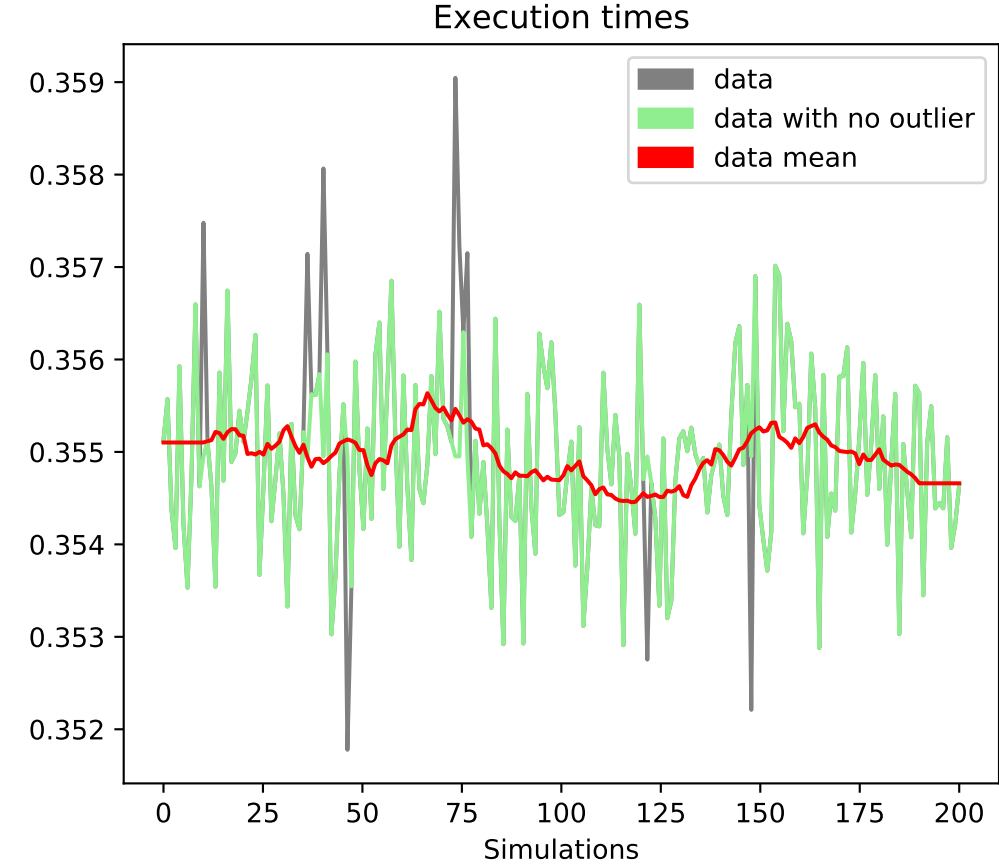
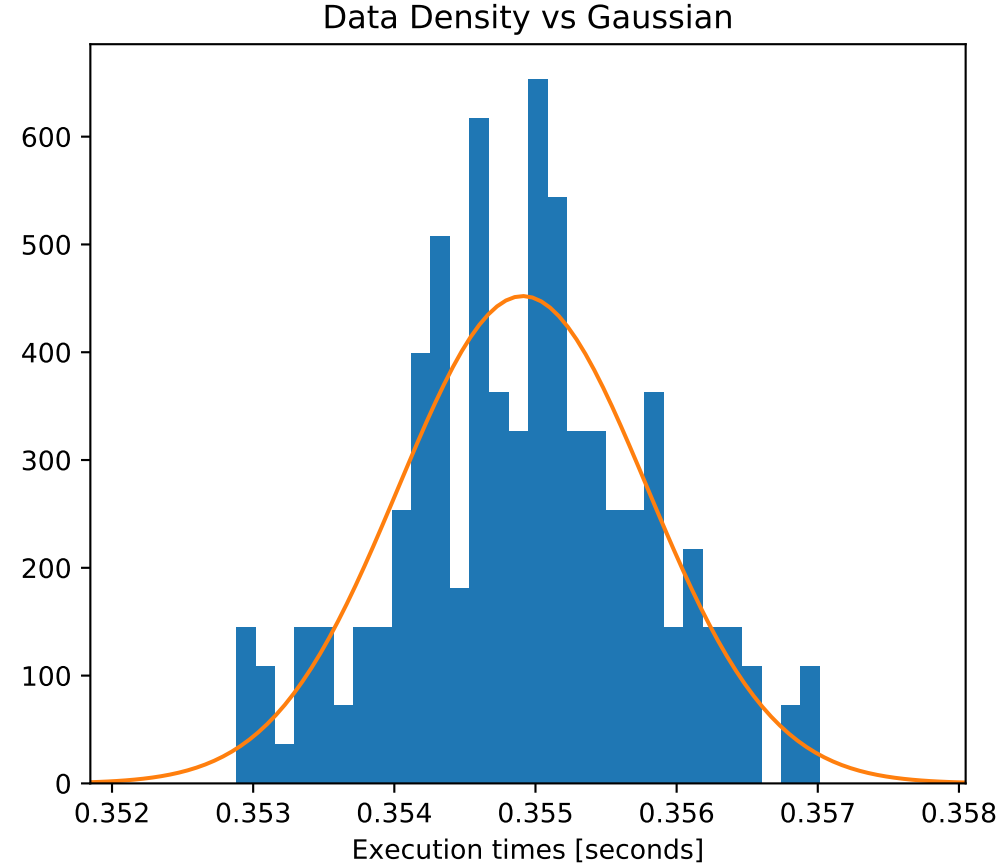
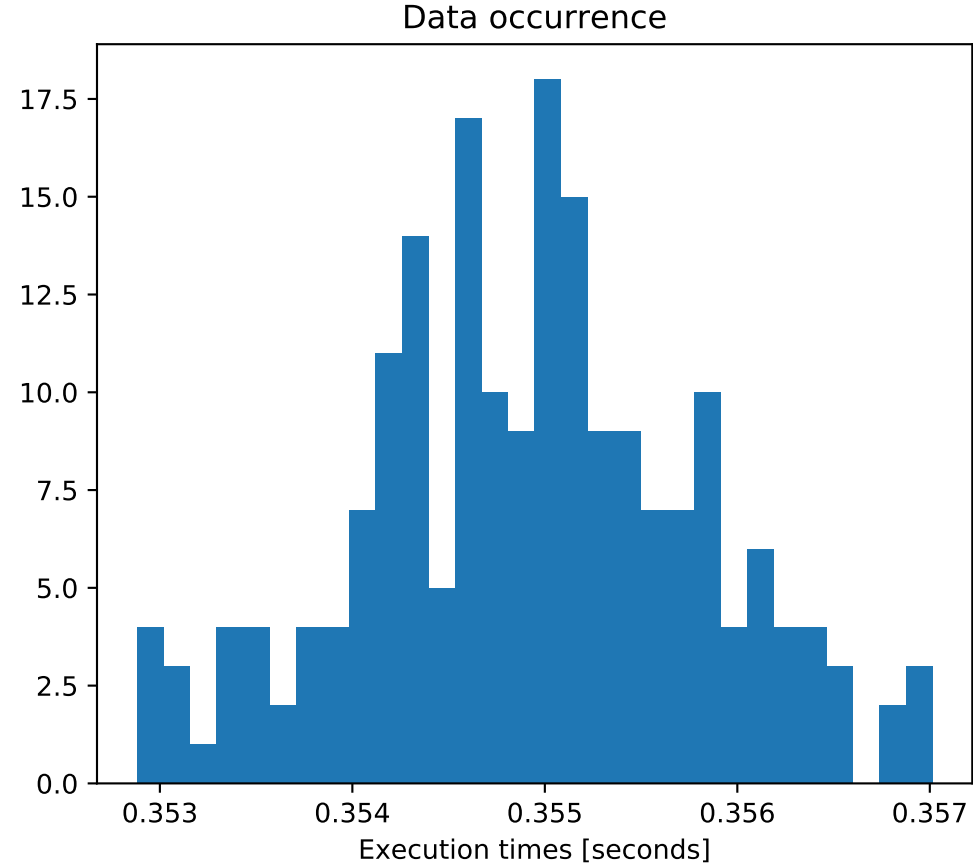
COVARIANCE (IID with p-value 0.7644919221)



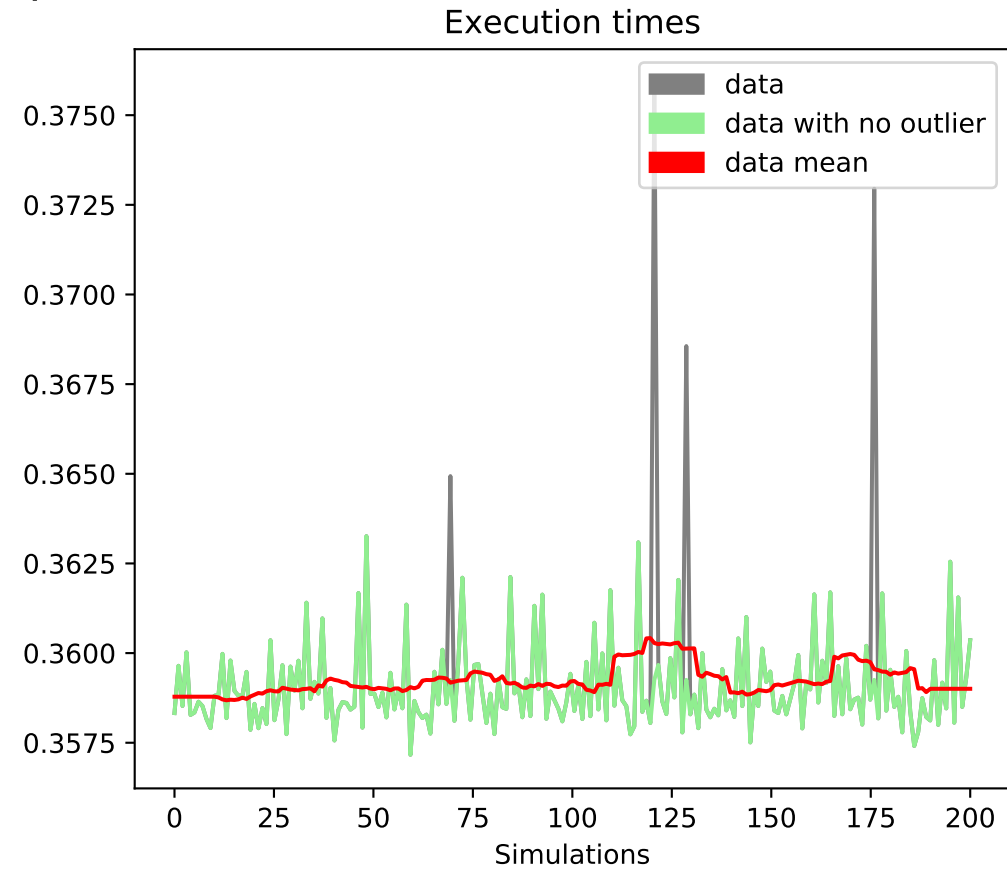
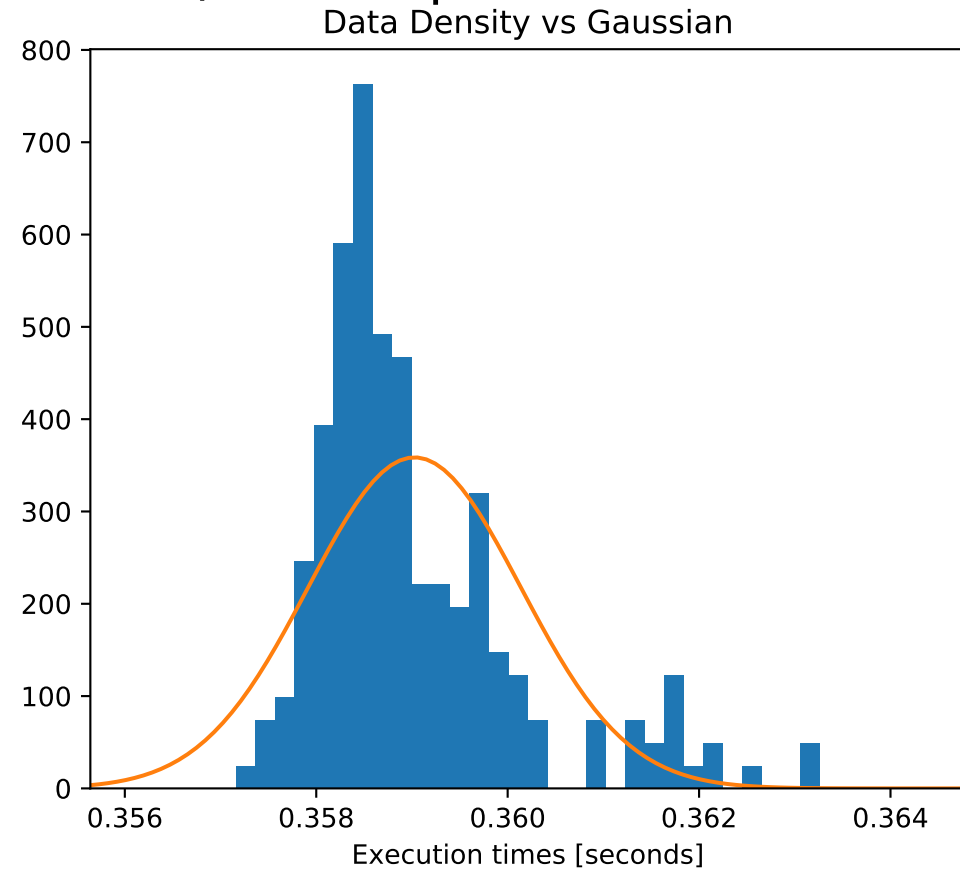
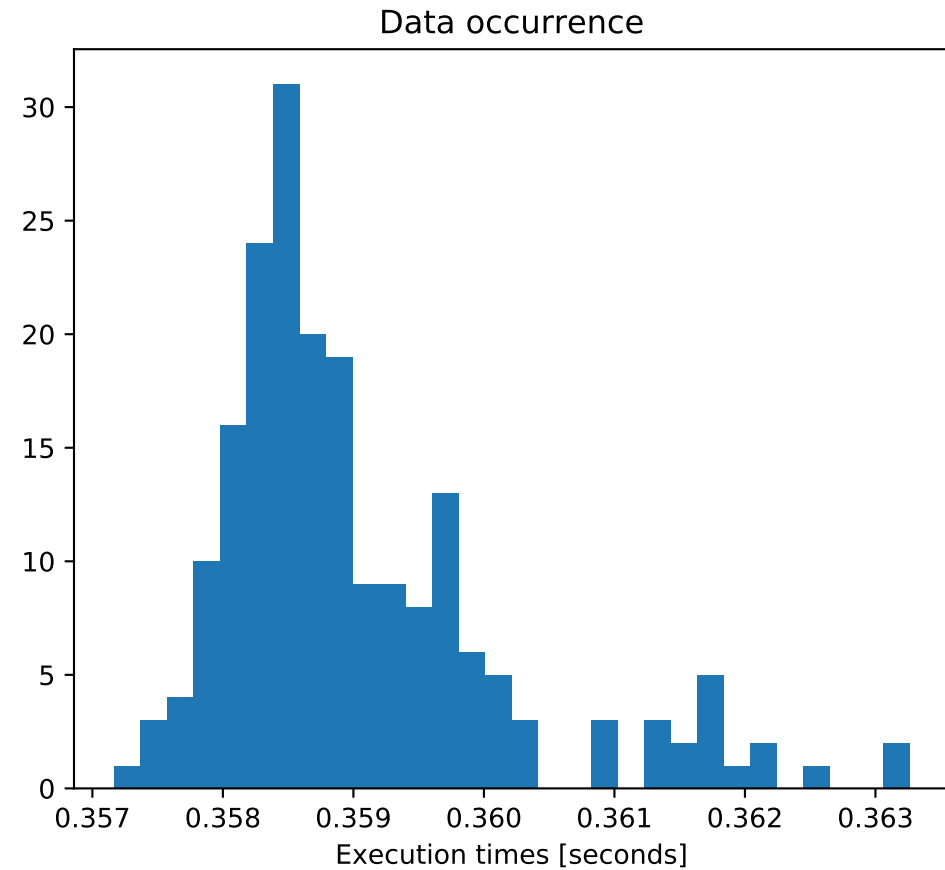
DOITGEN (IID with p-value 0.4623385554)



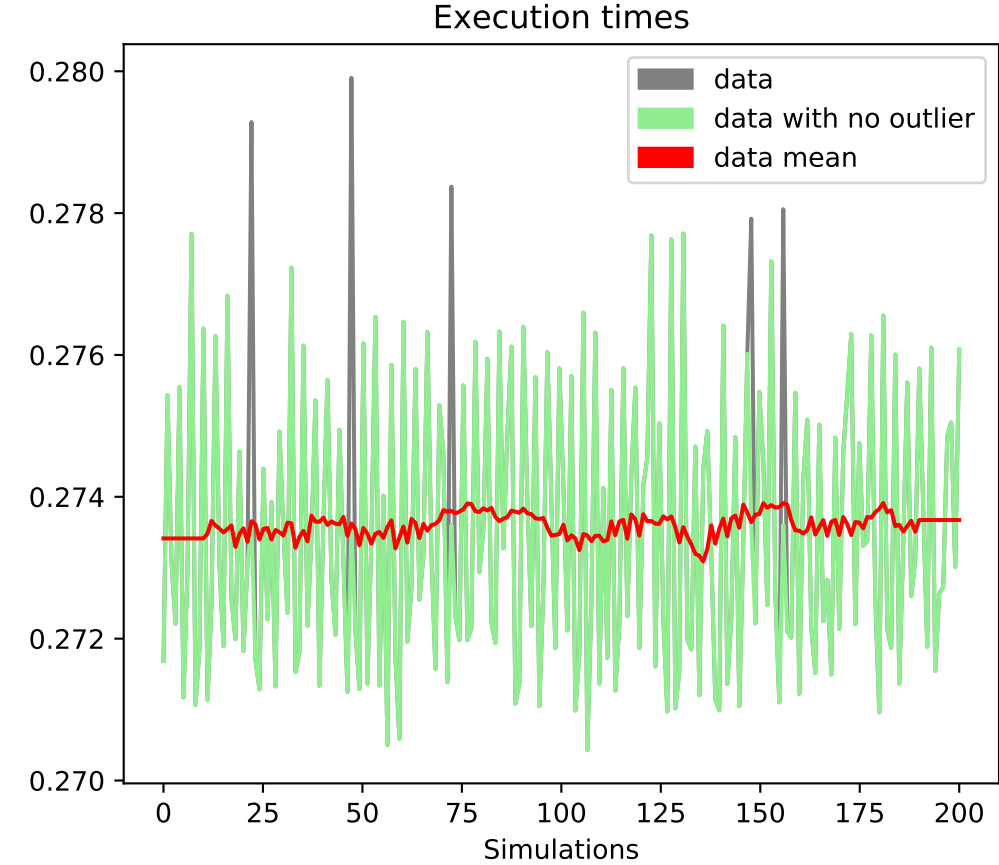
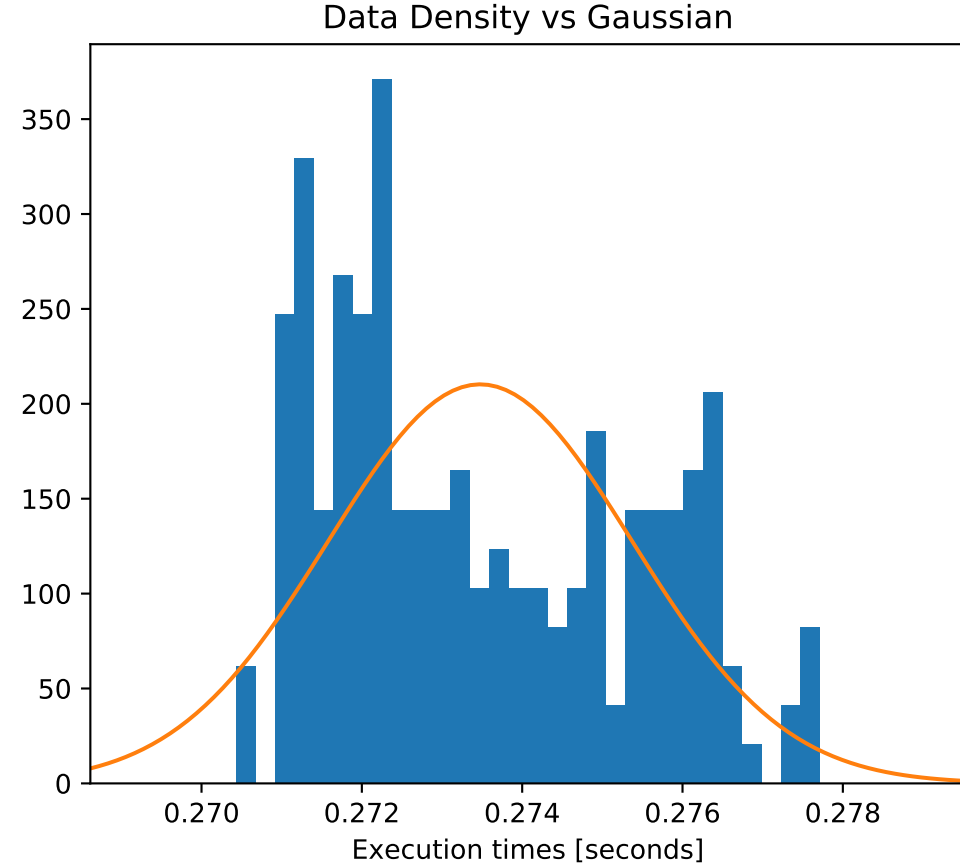
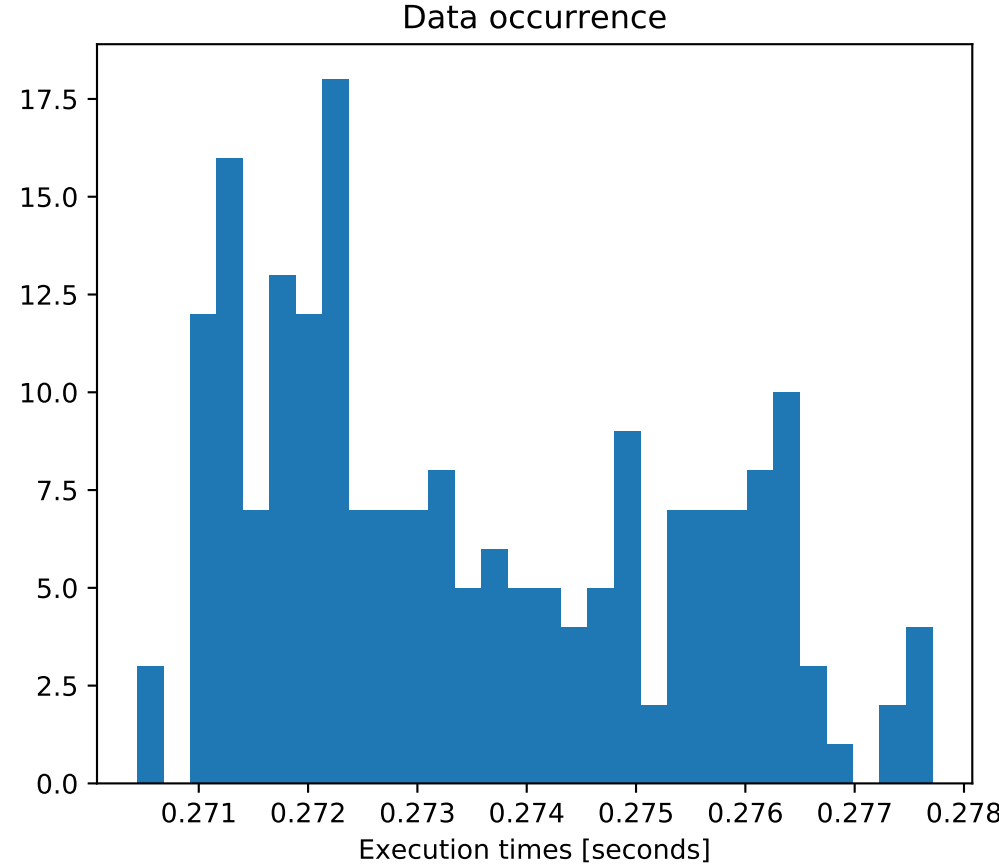
DURBIN (IID with p-value 0.3644315749)



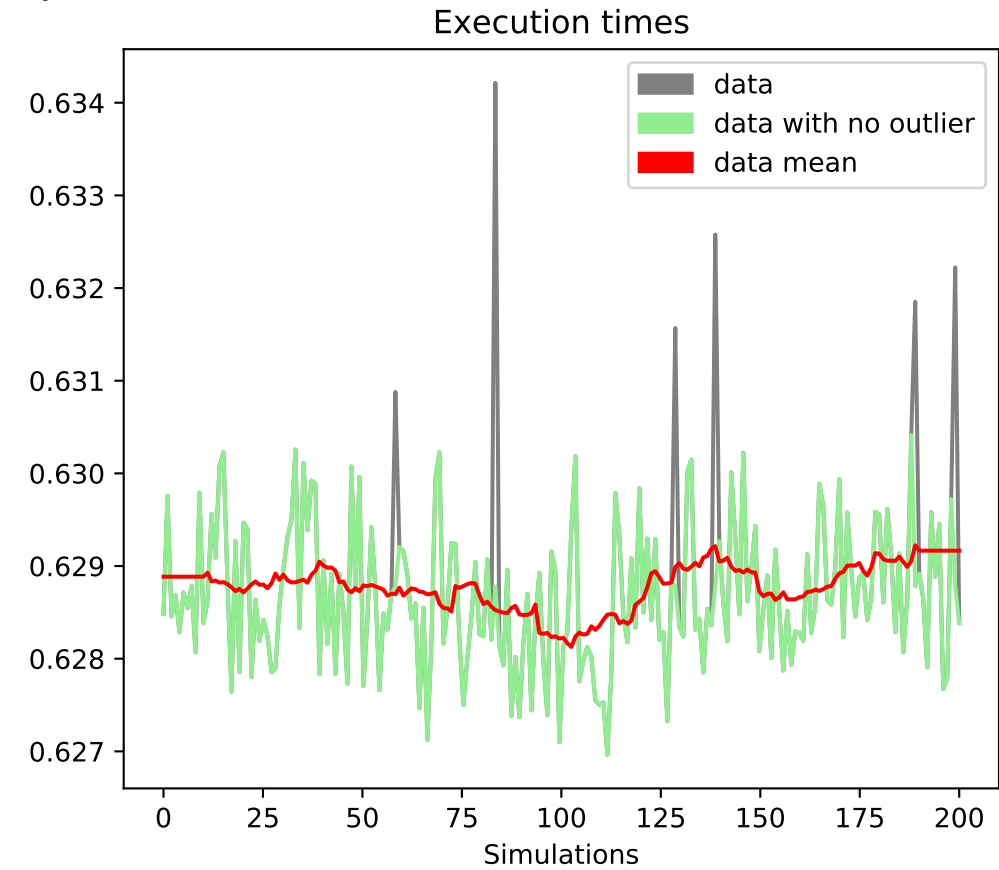
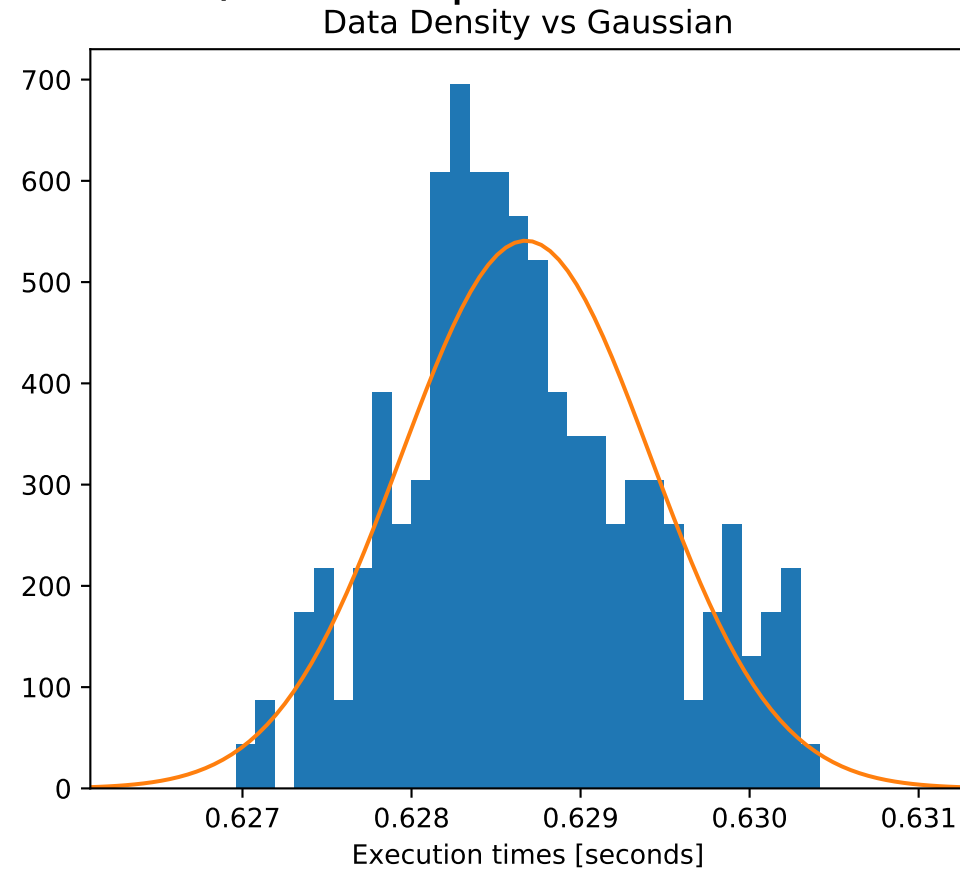
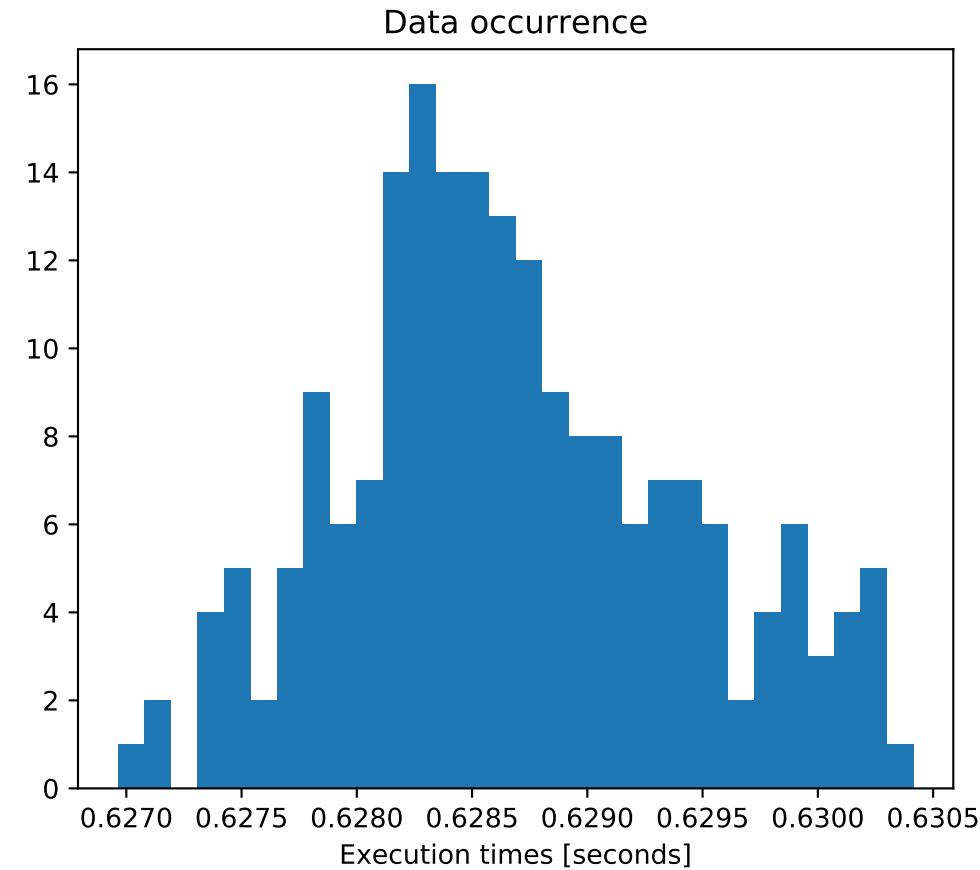
DYNPROG (IID with p-value 0.5976077693)



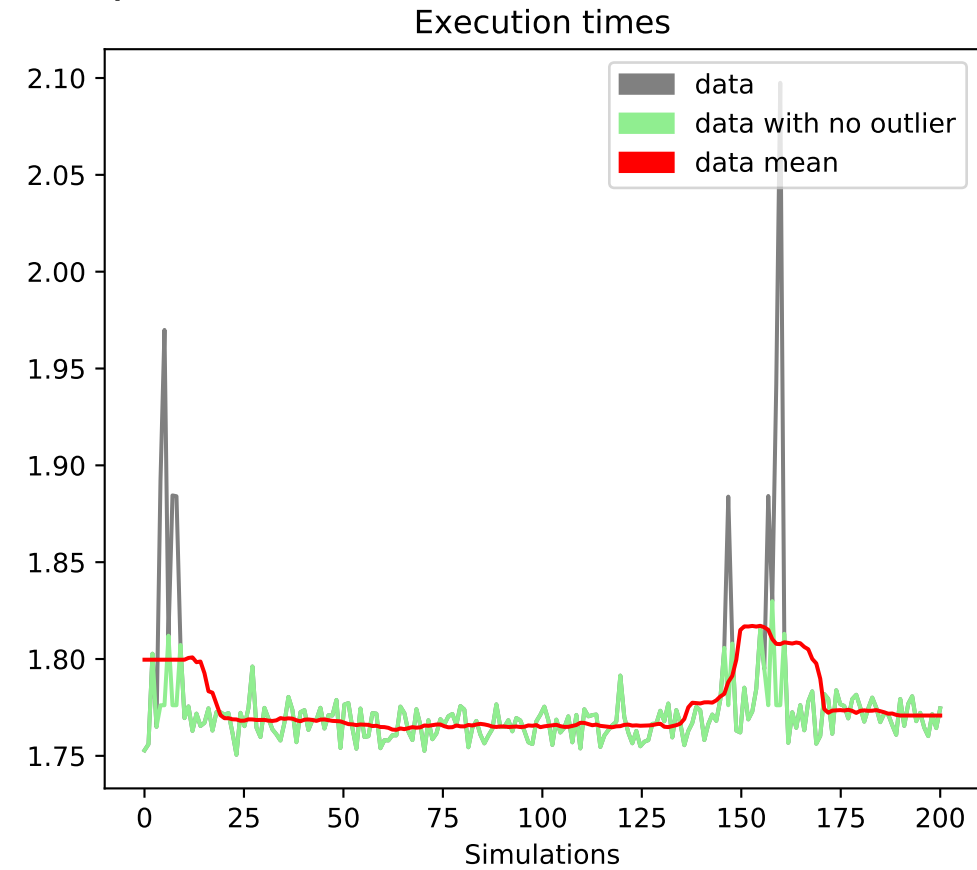
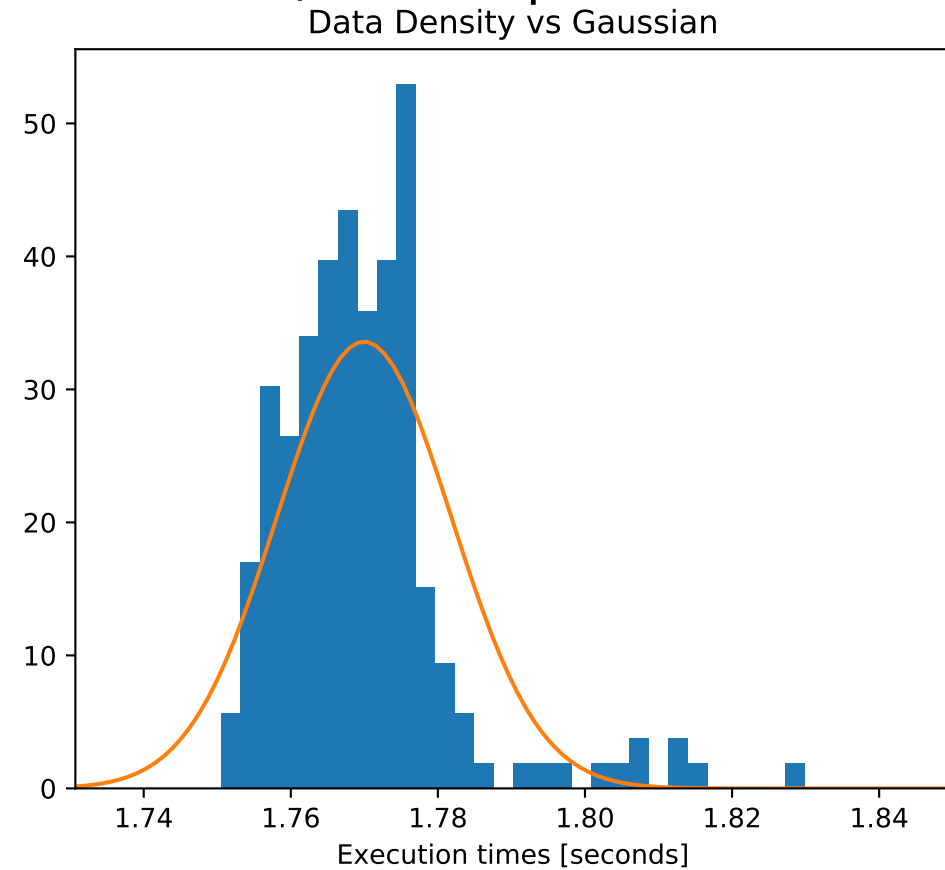
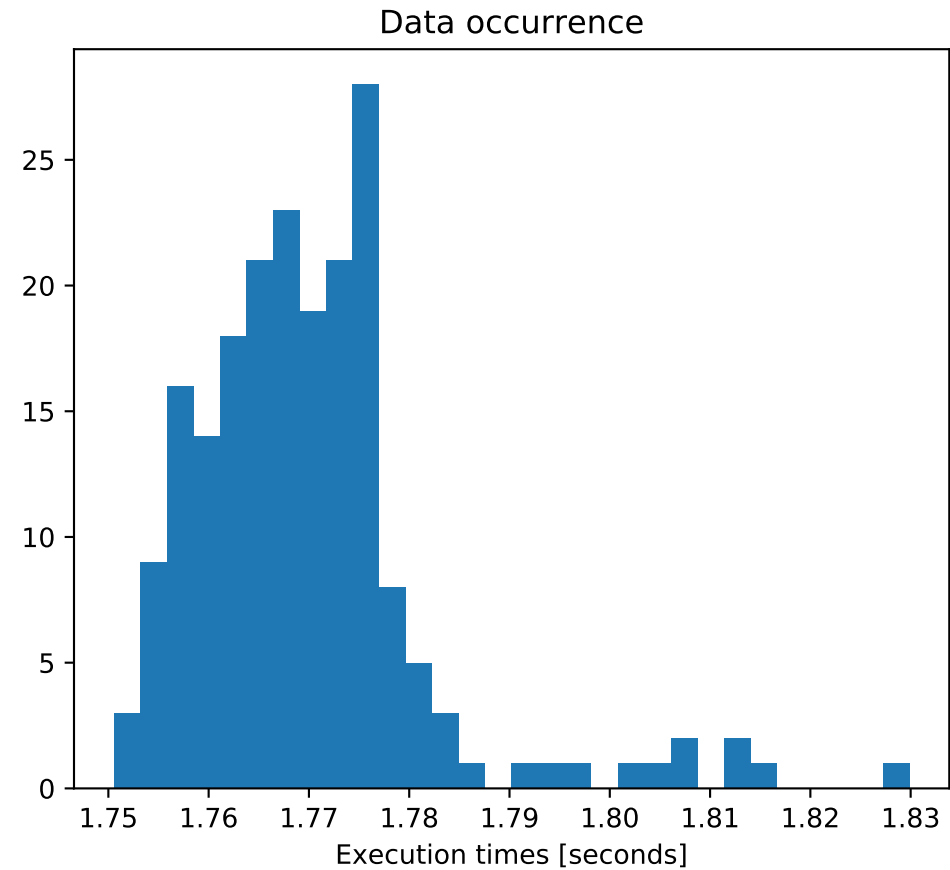
FDTD-2D (IID with p-value 0.6438937115)



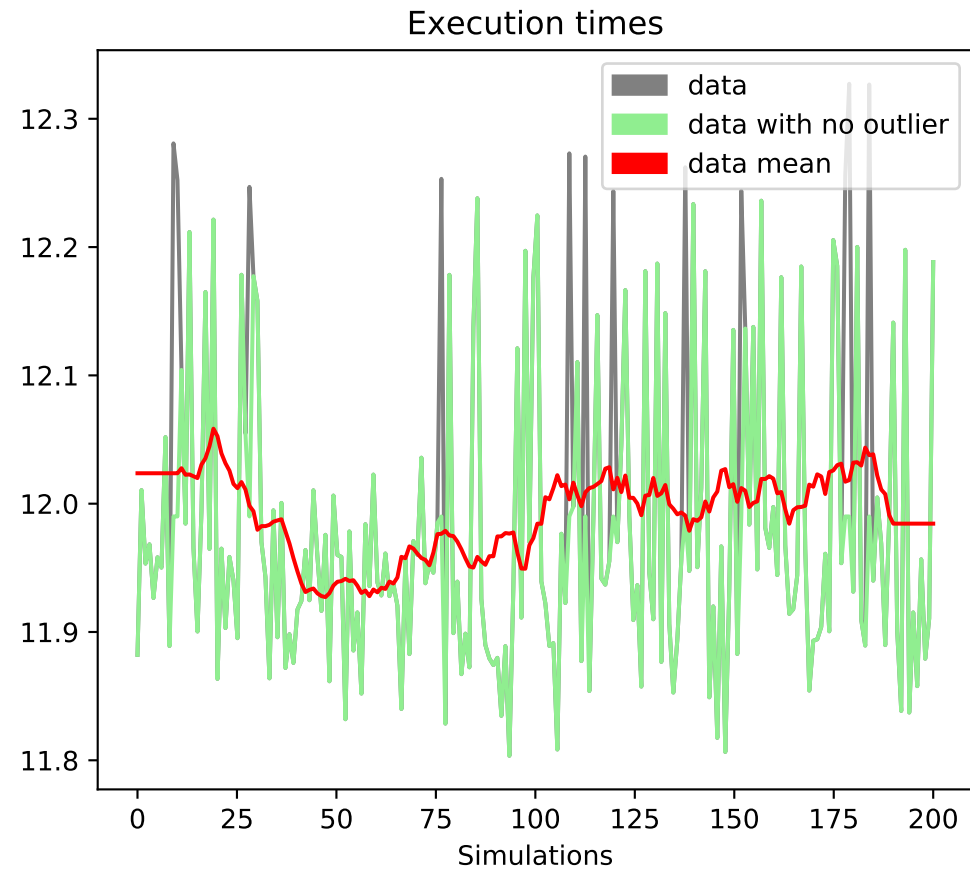
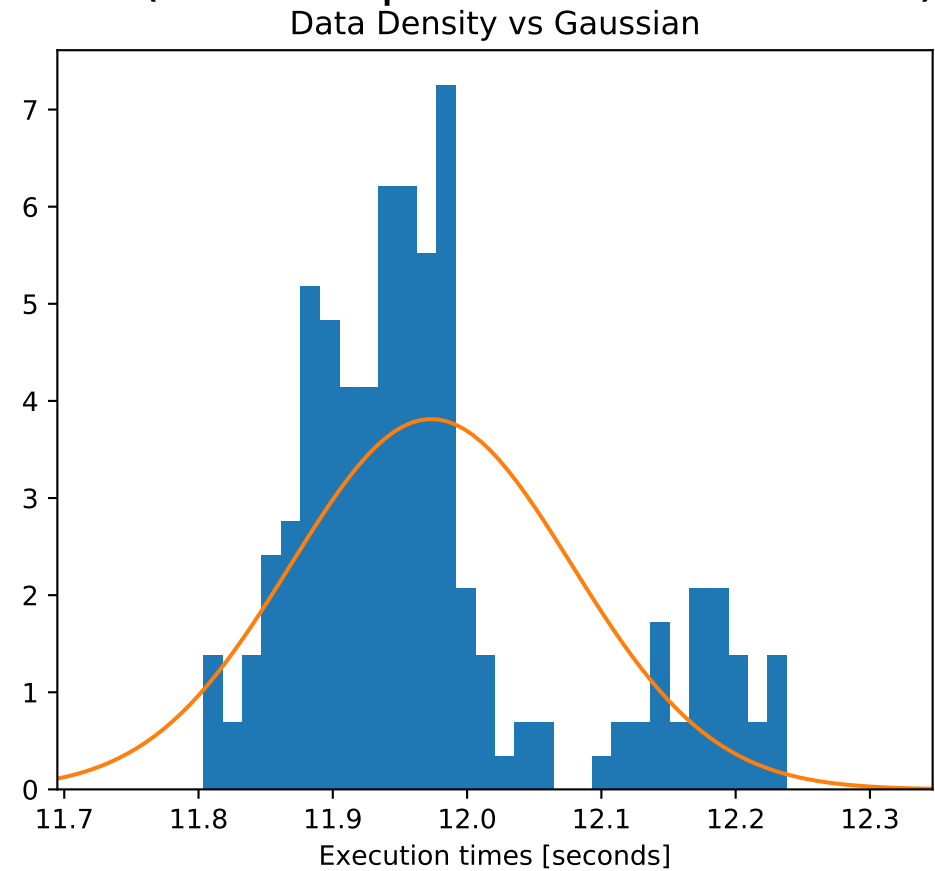
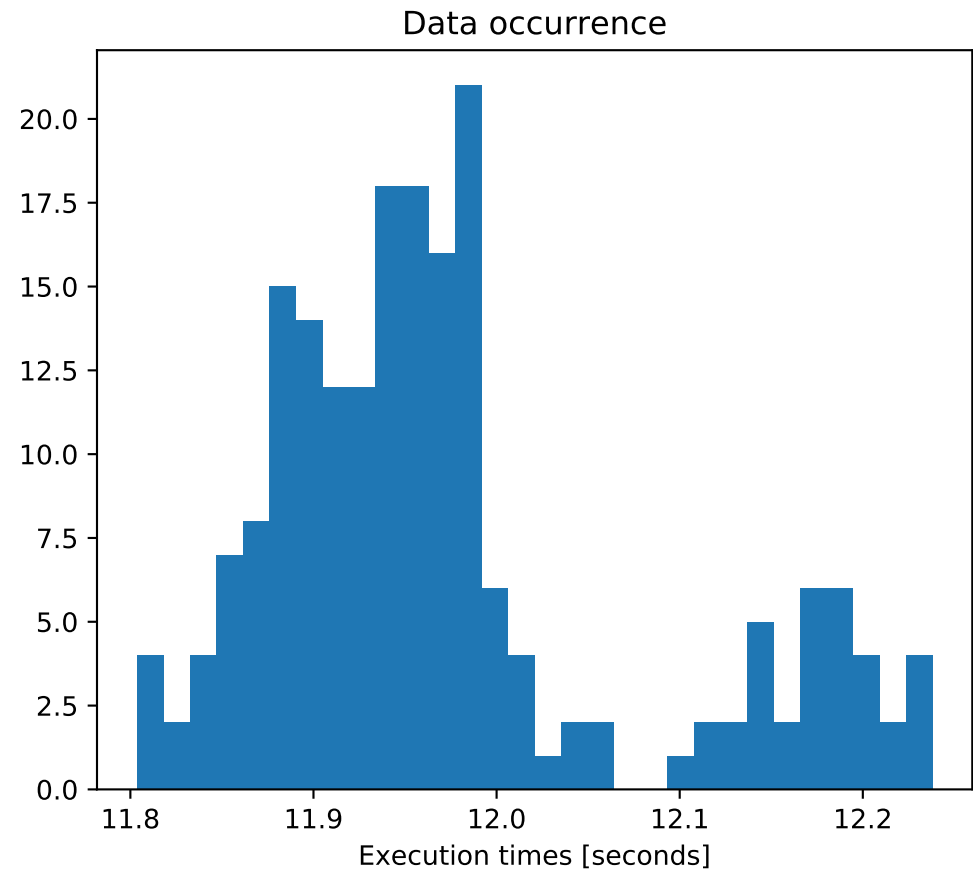
FDTD-APML (IID with p-value 0.5279723304)



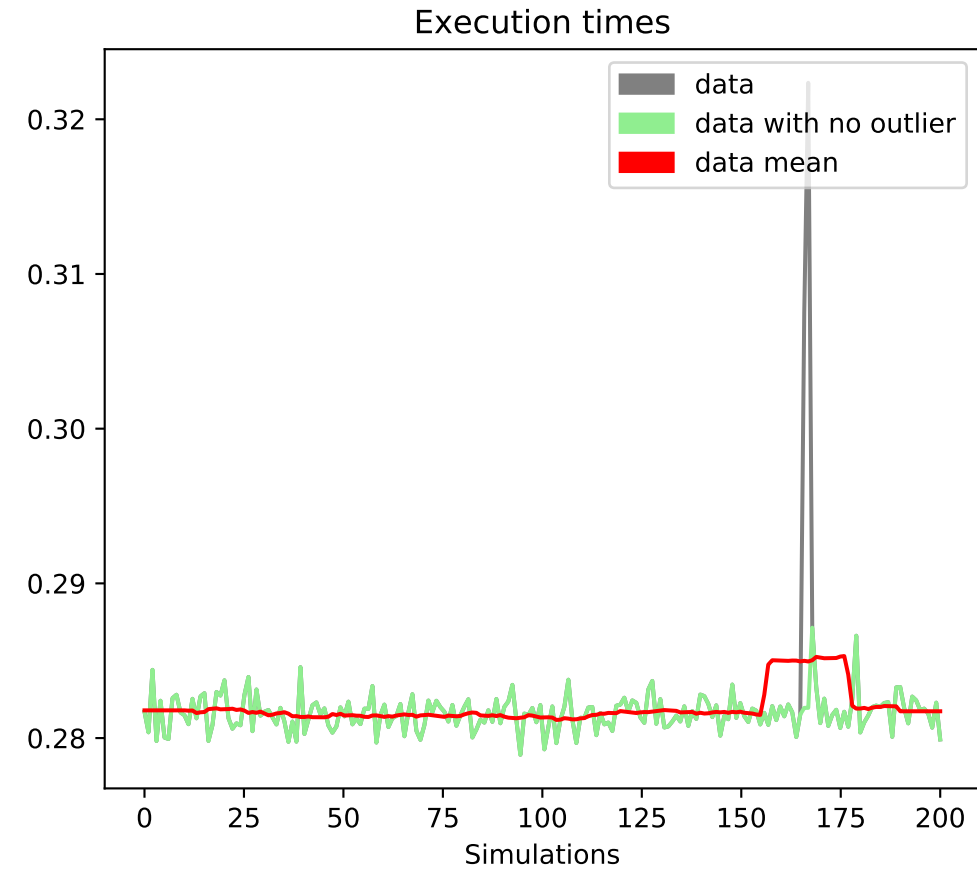
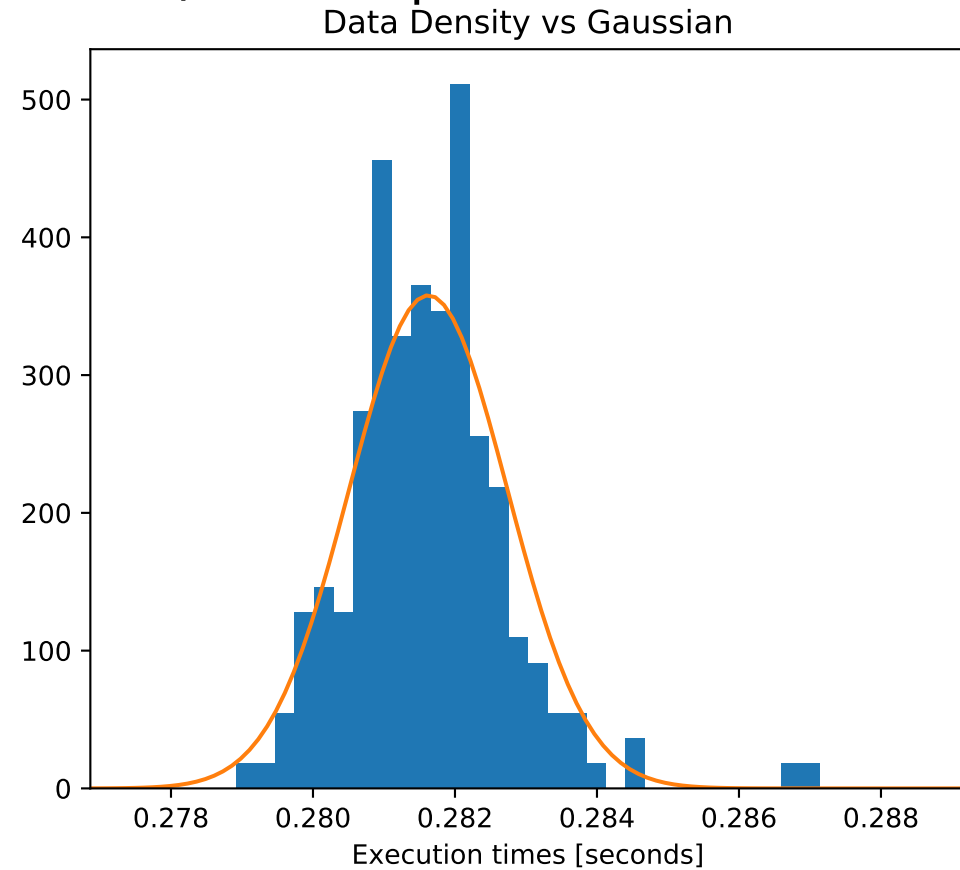
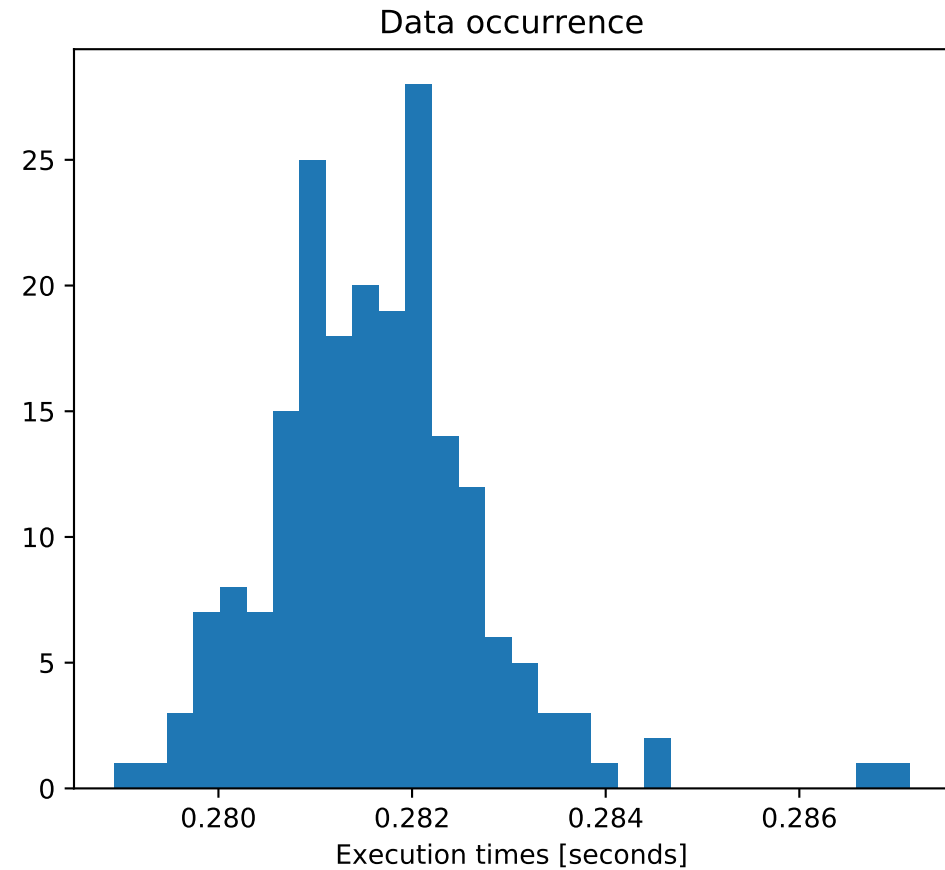
FLOYD-WARSHALL (IID with p-value 0.1976915558)



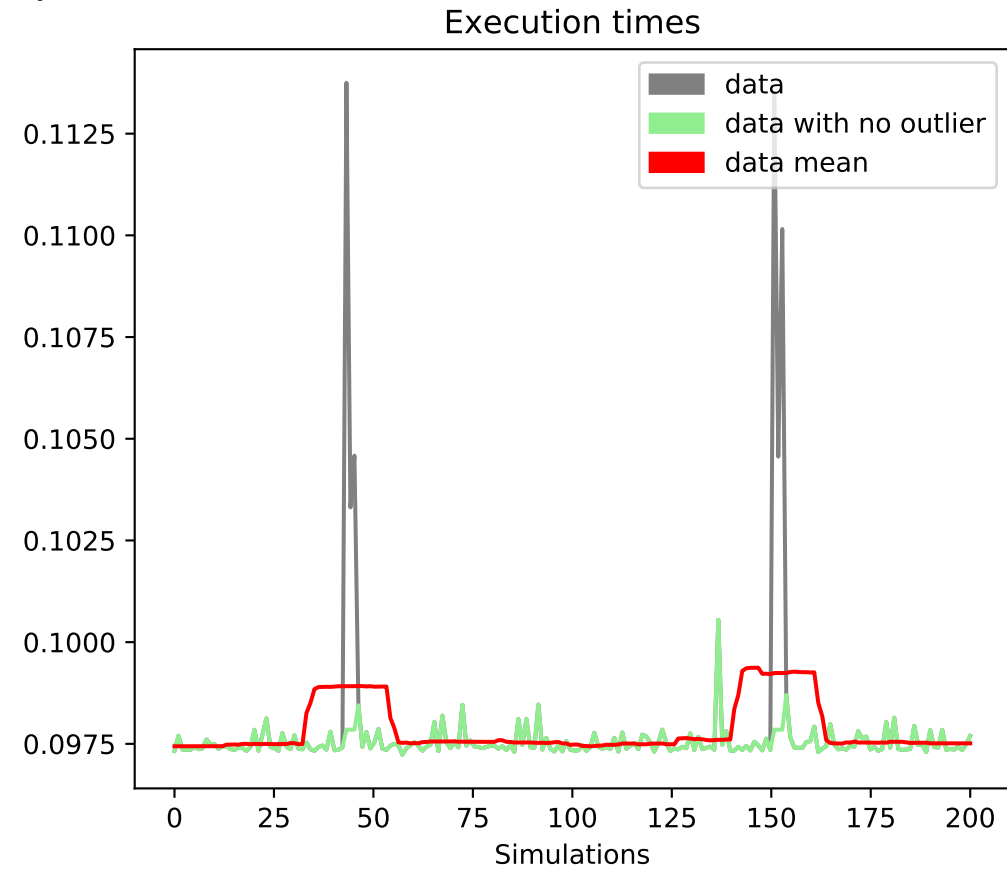
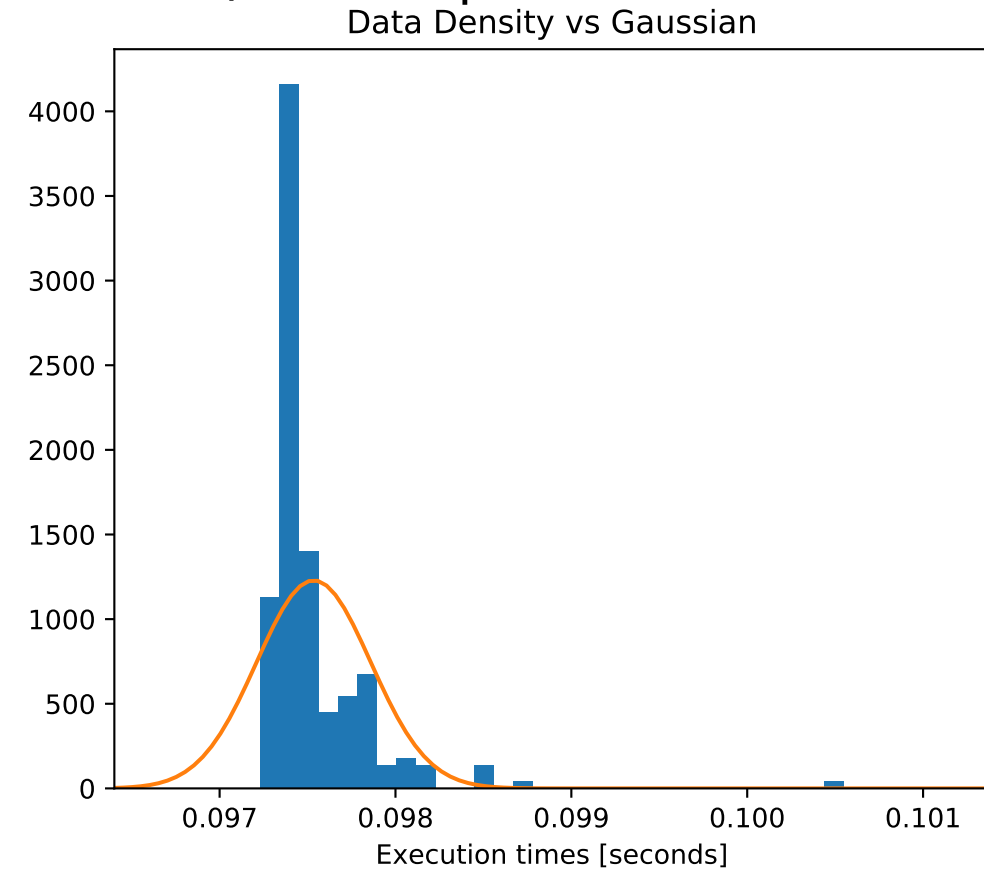
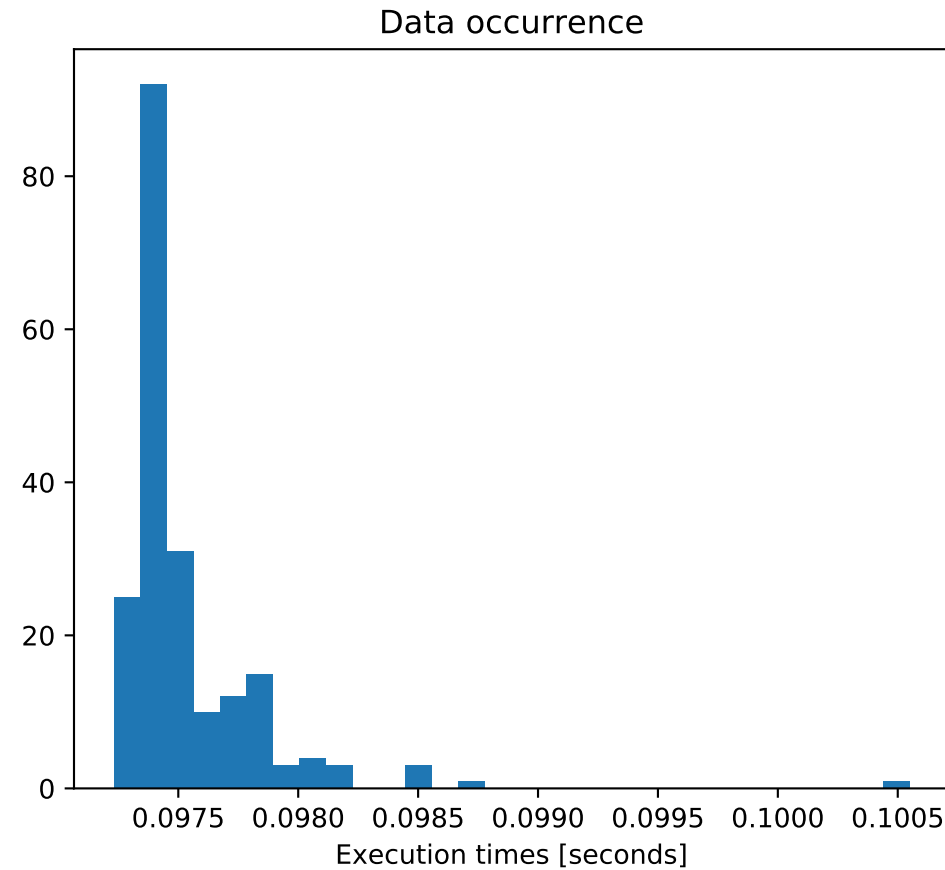
GEMM (IID with p-value 0.49272724)



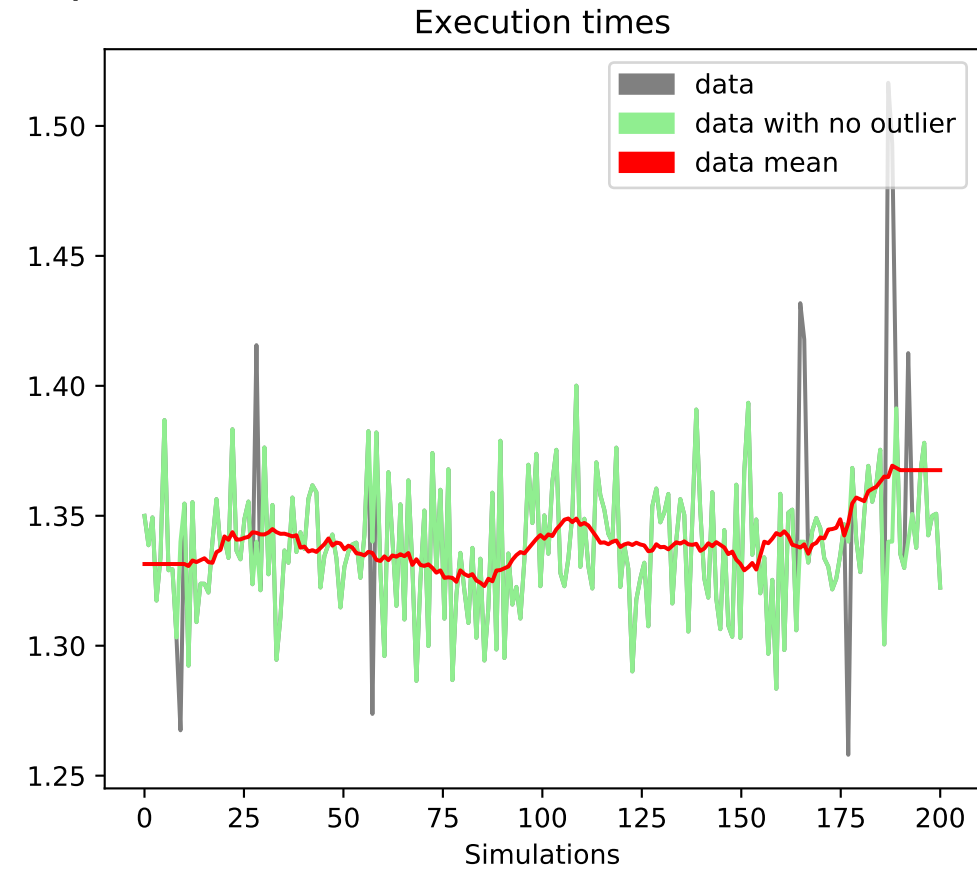
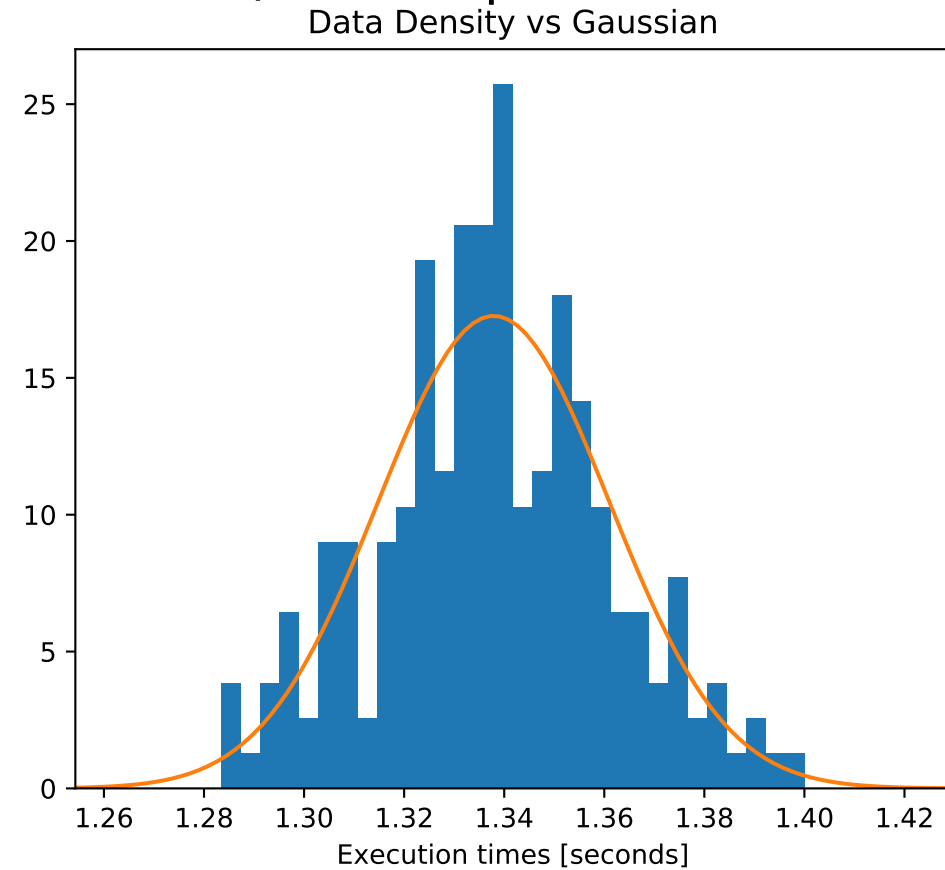
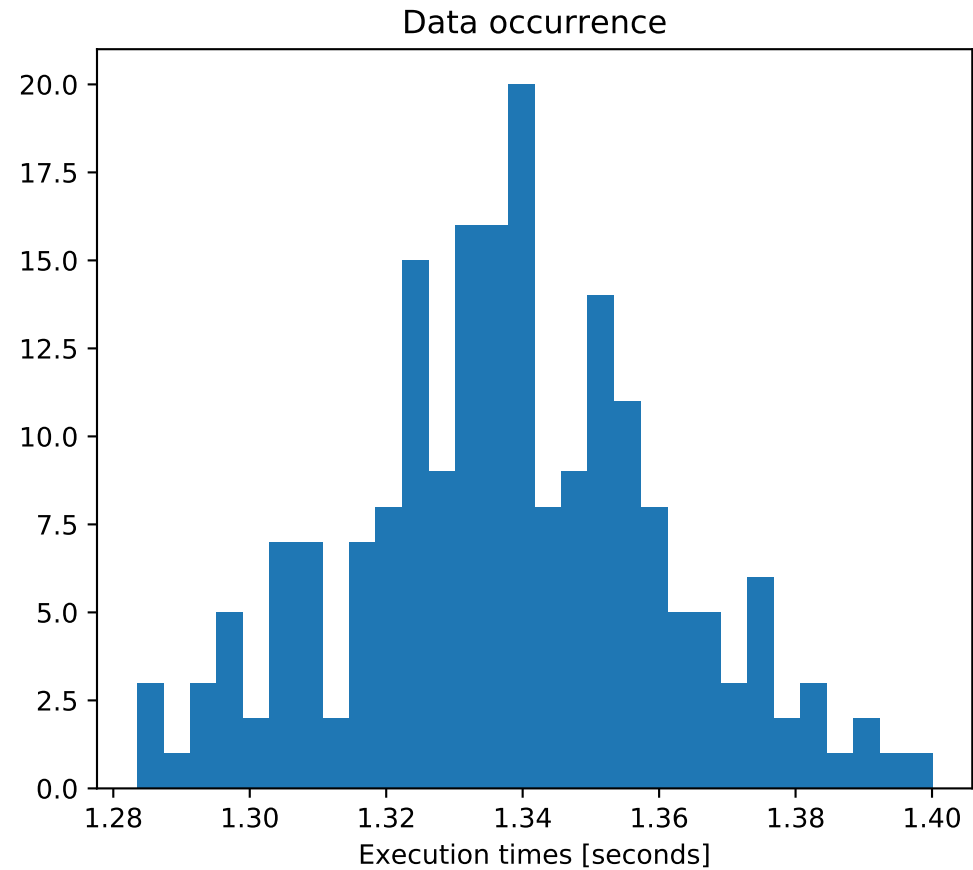
GEMVER (IID with p-value 0.3259125013)



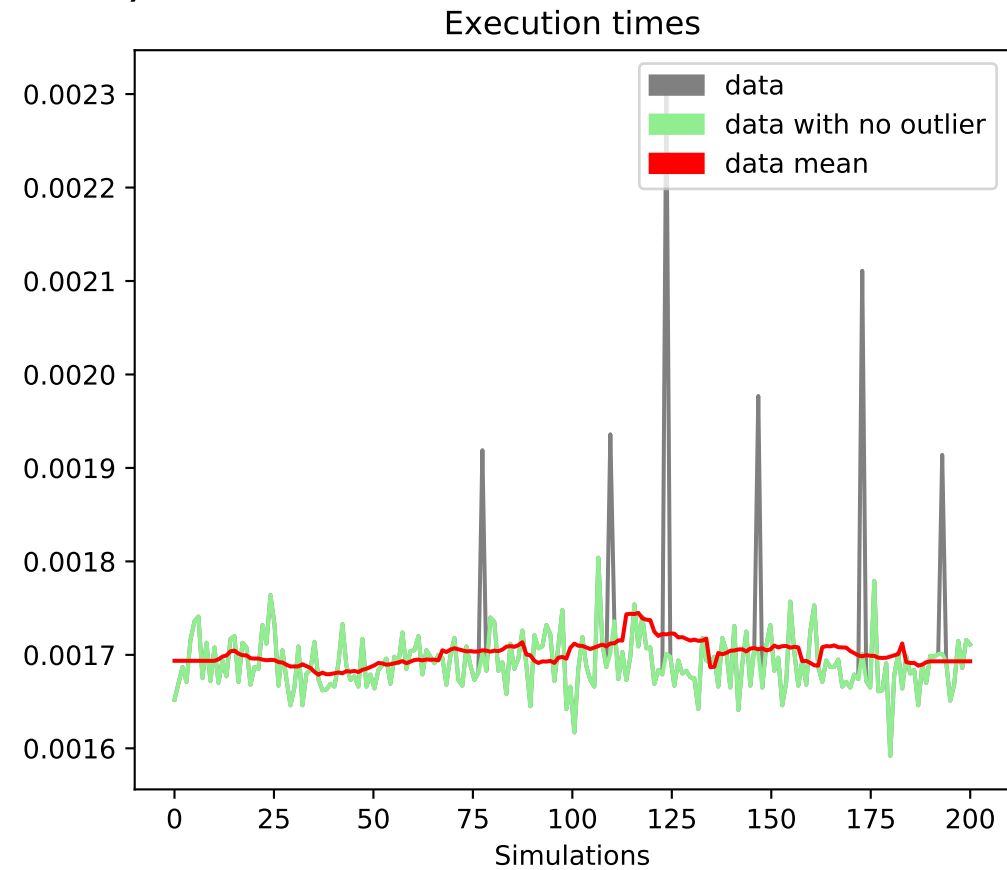
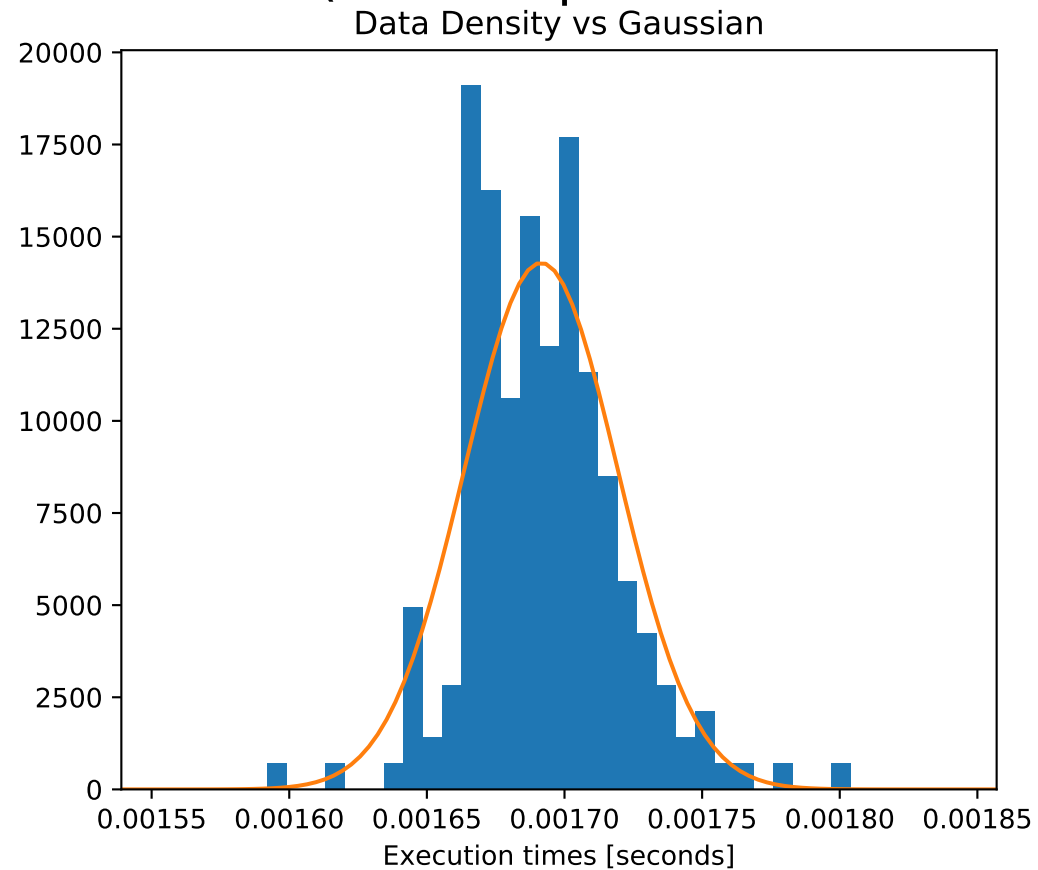
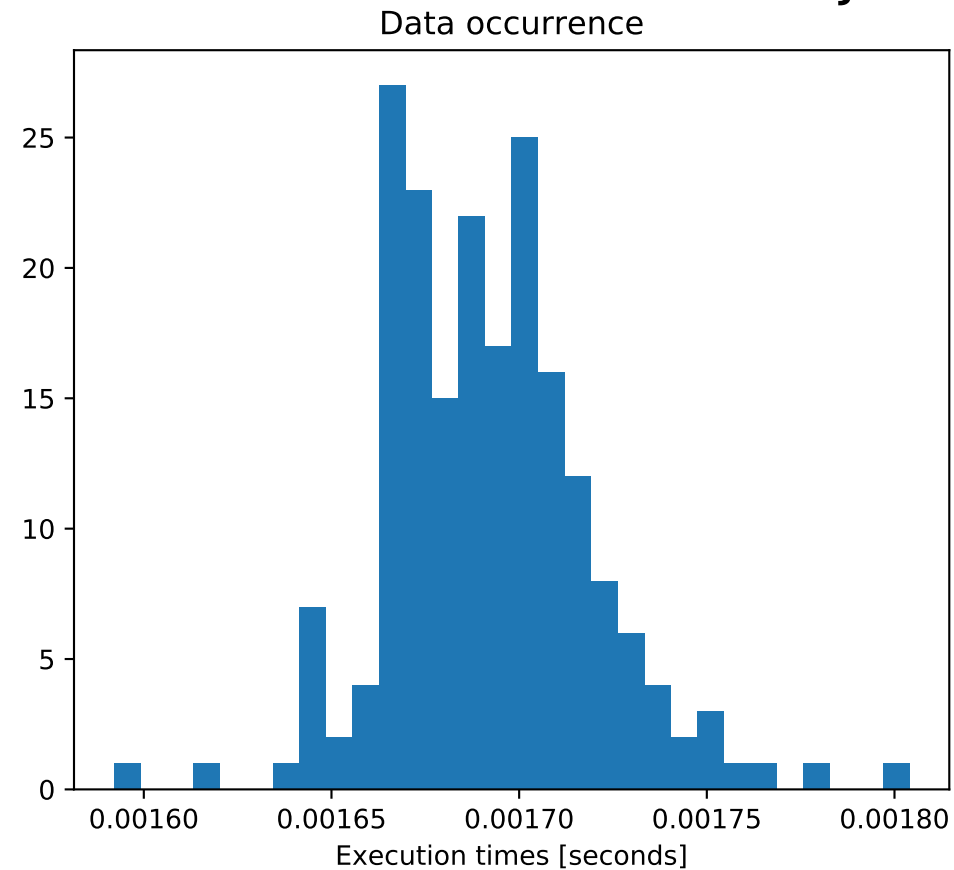
GESUMMV (IID with p-value 0.5199362951)



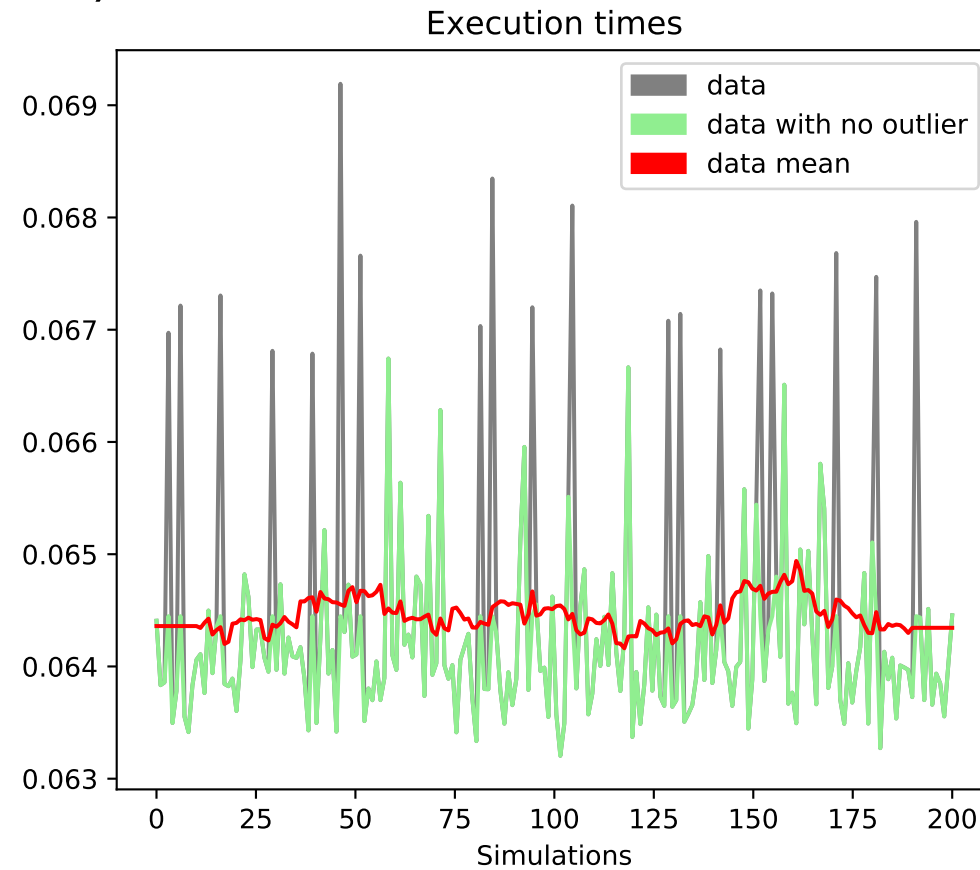
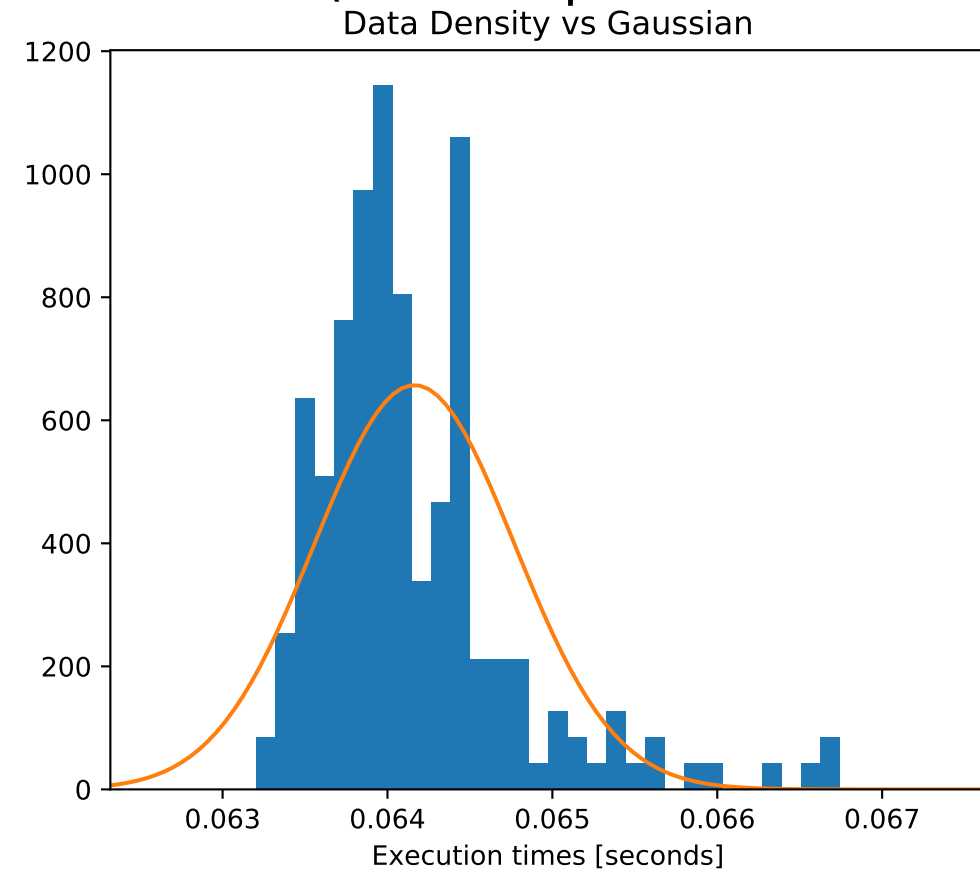
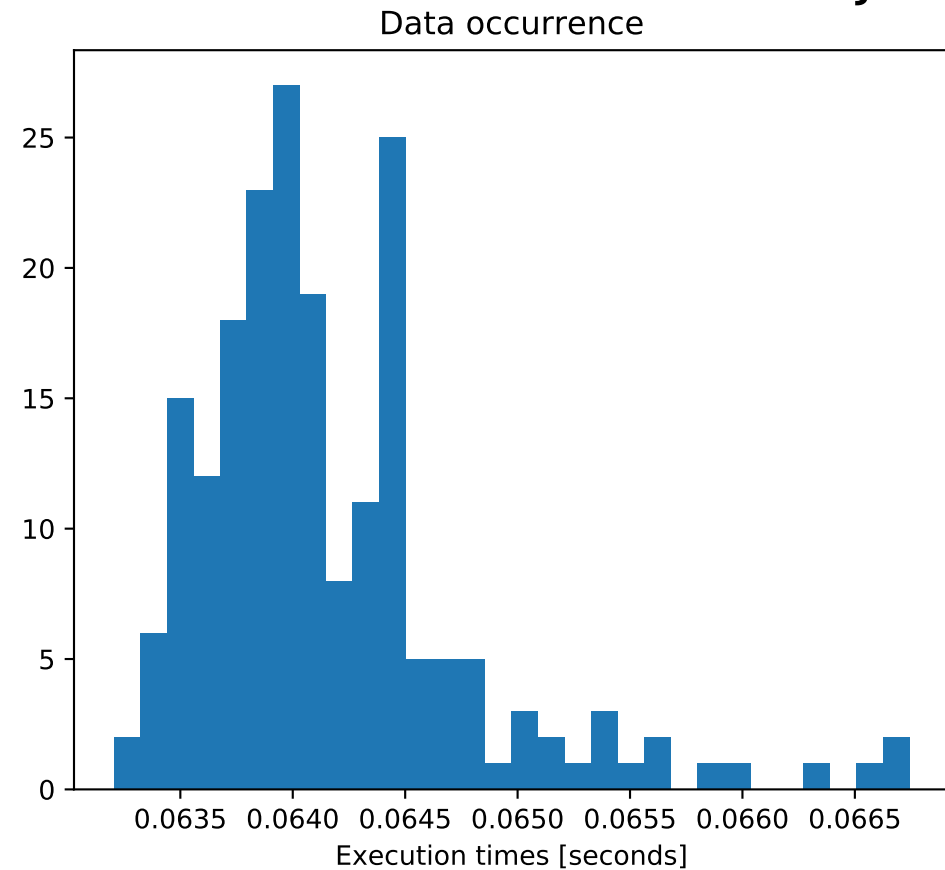
GRAMSCHMIDT (IID with p-value 0.5738884753)



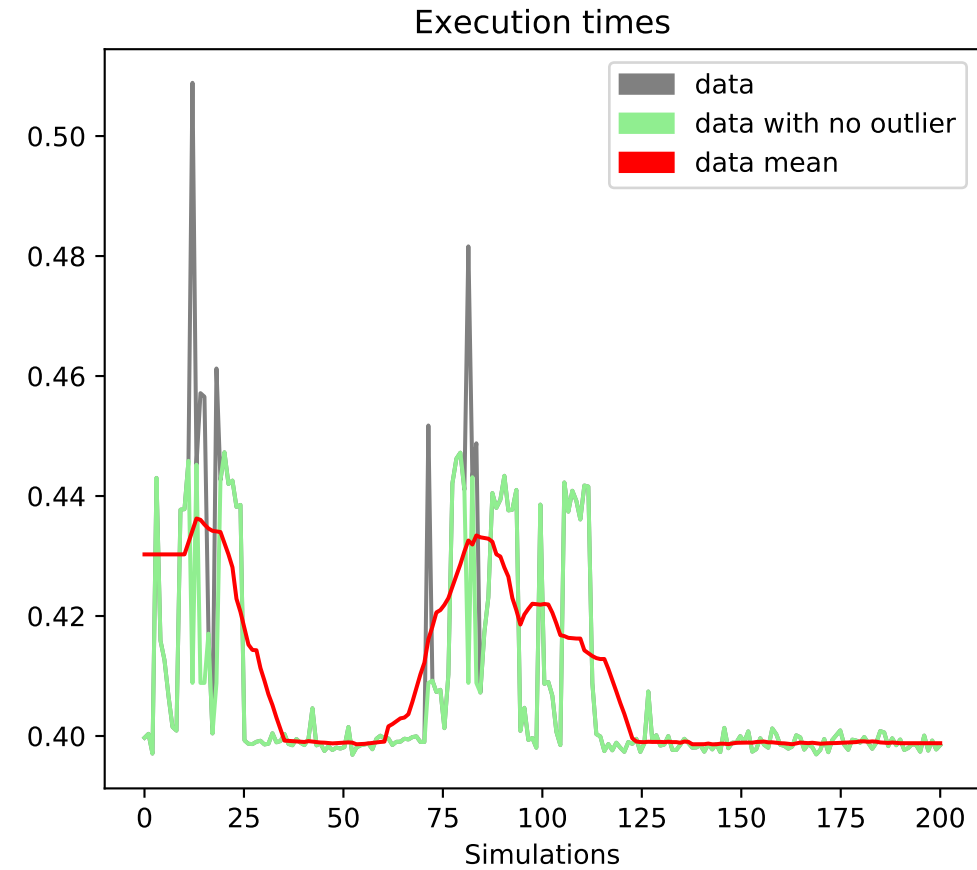
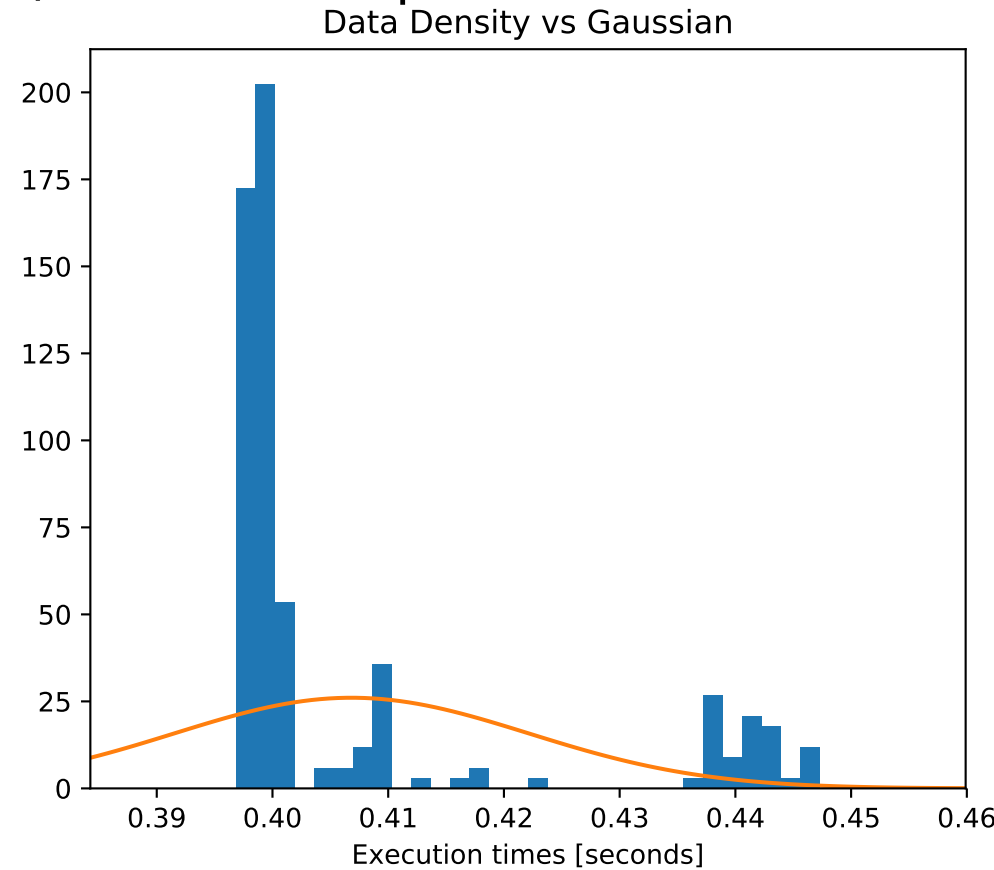
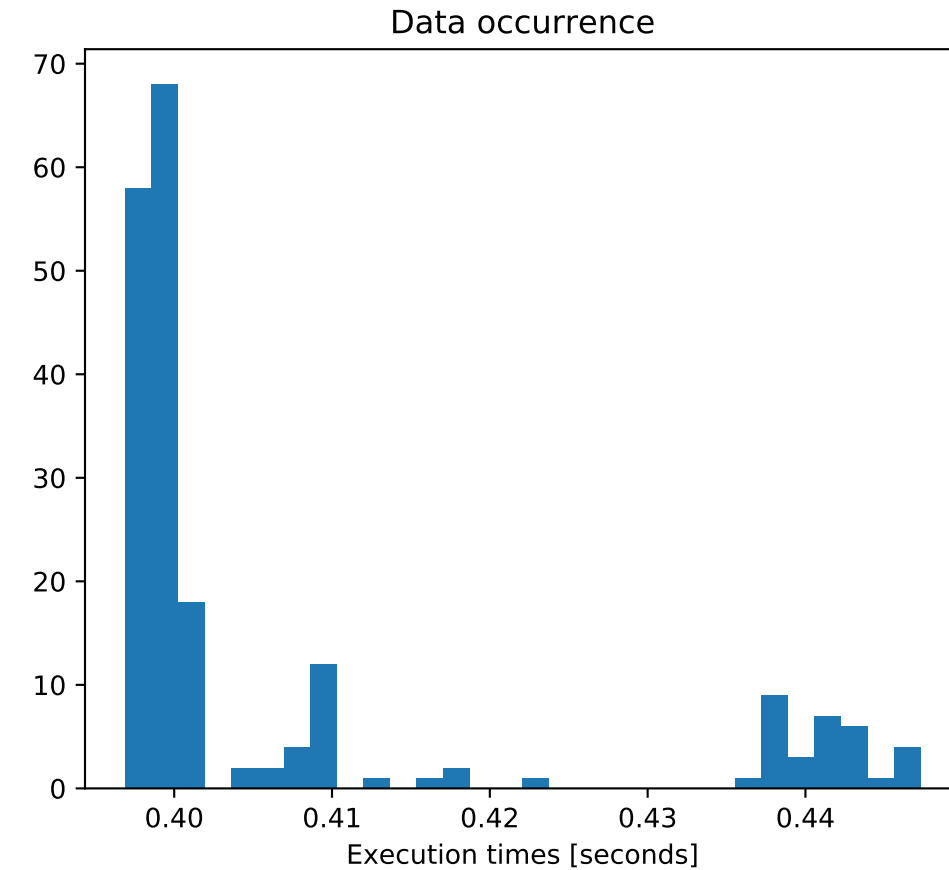
JACOBI-1D-IMPER (IID with p-value 0.5457086677)



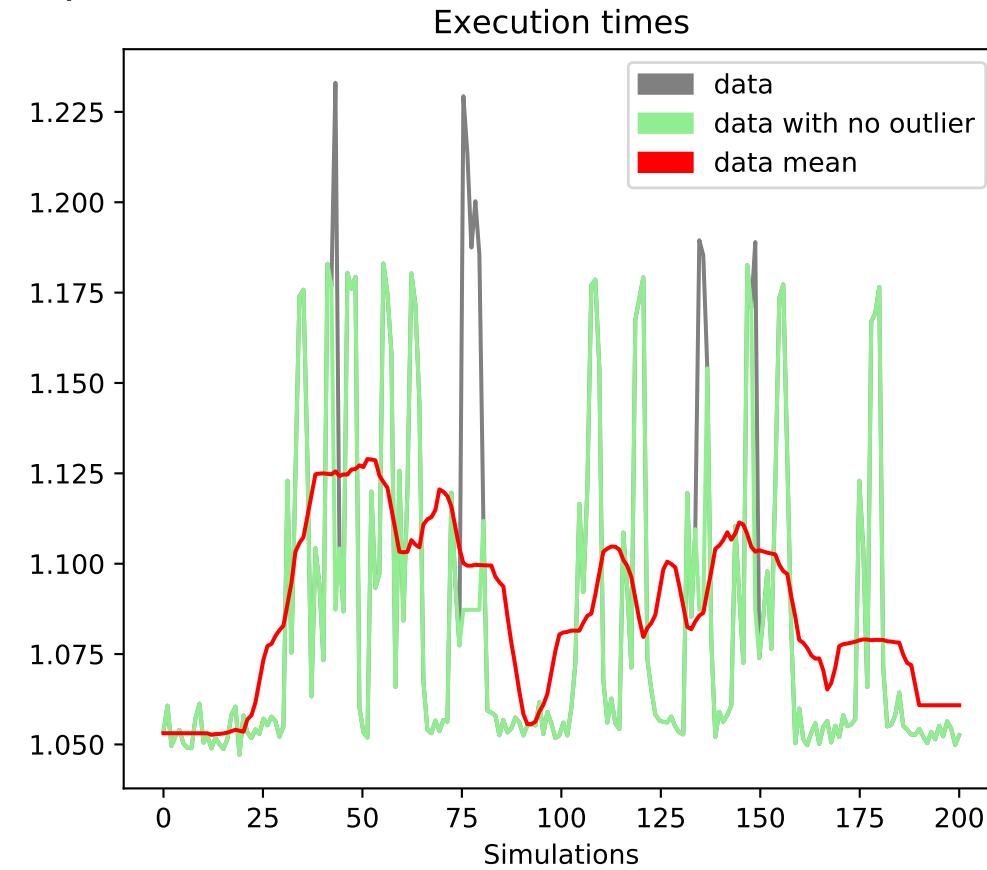
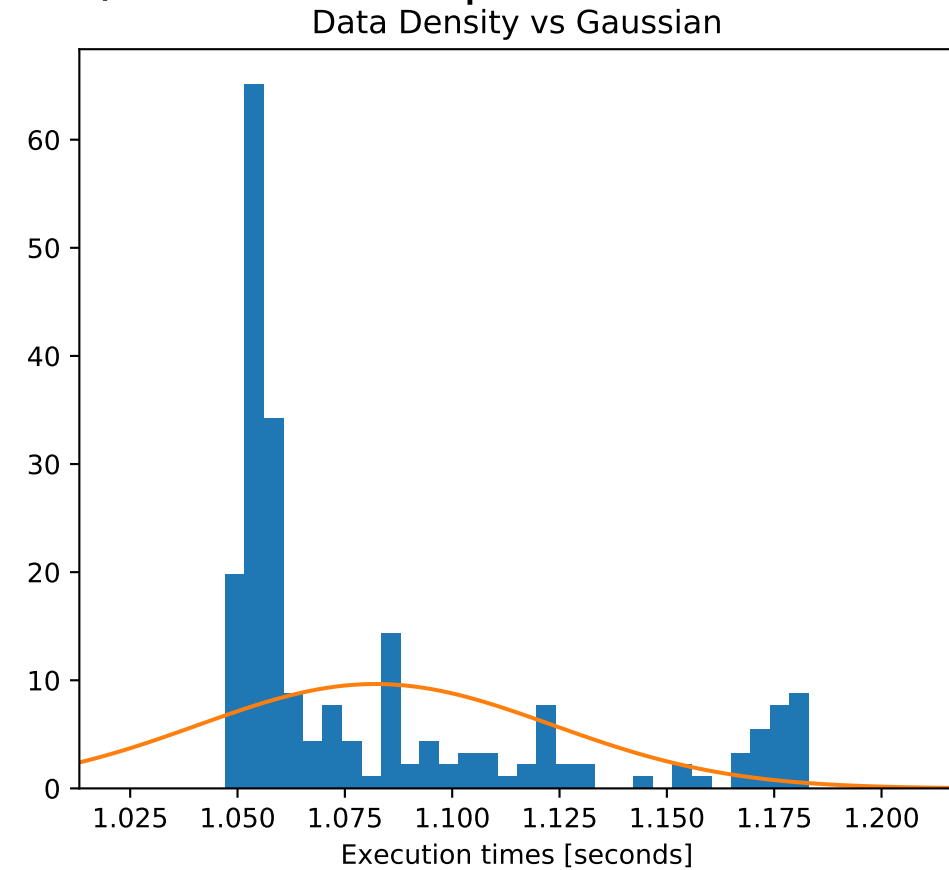
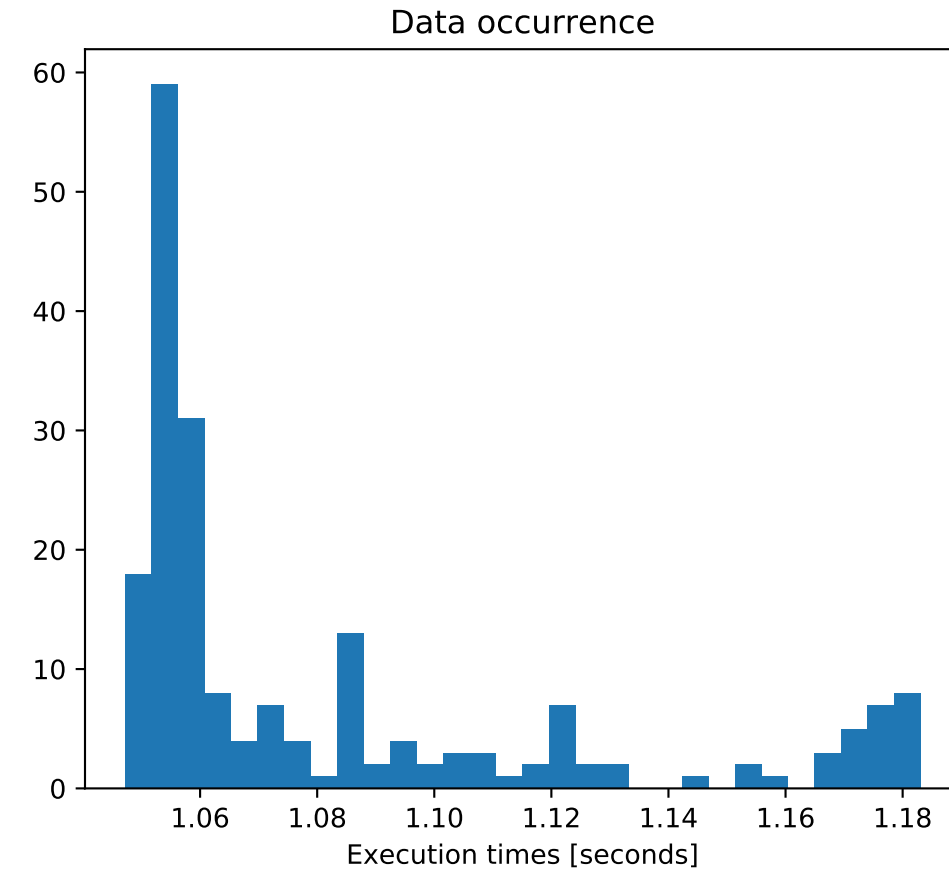
JACOBI-2D-IMPER (IID with p-value 0.582496819)



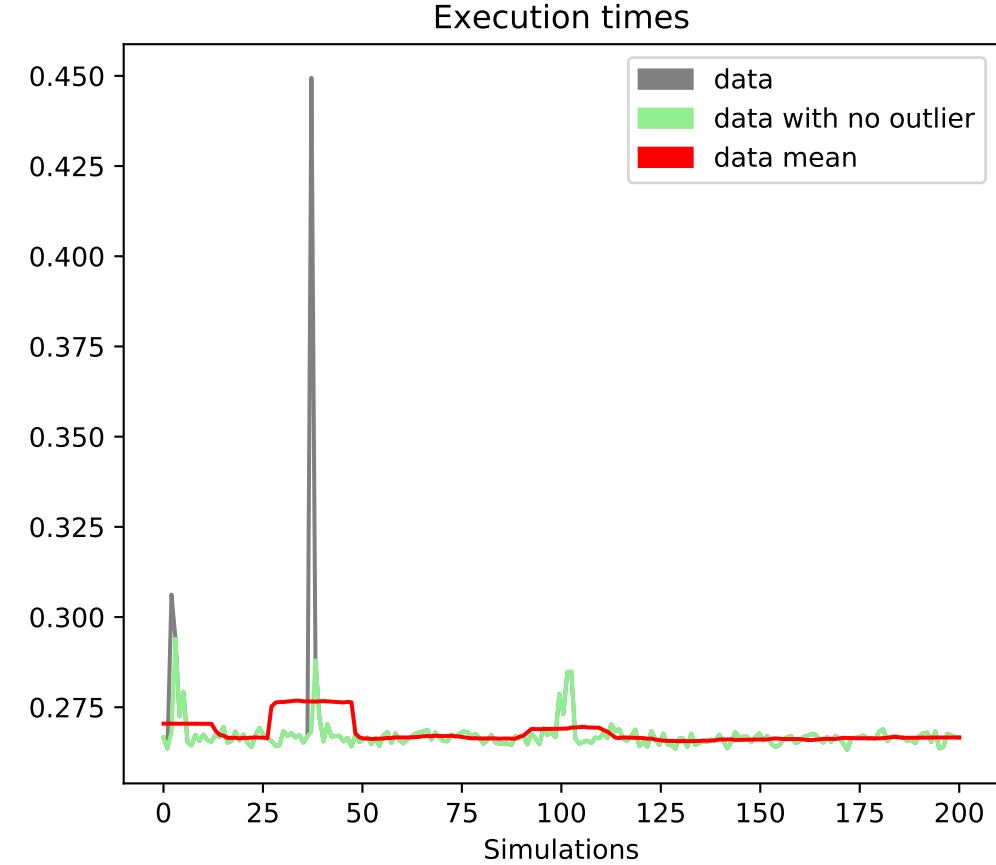
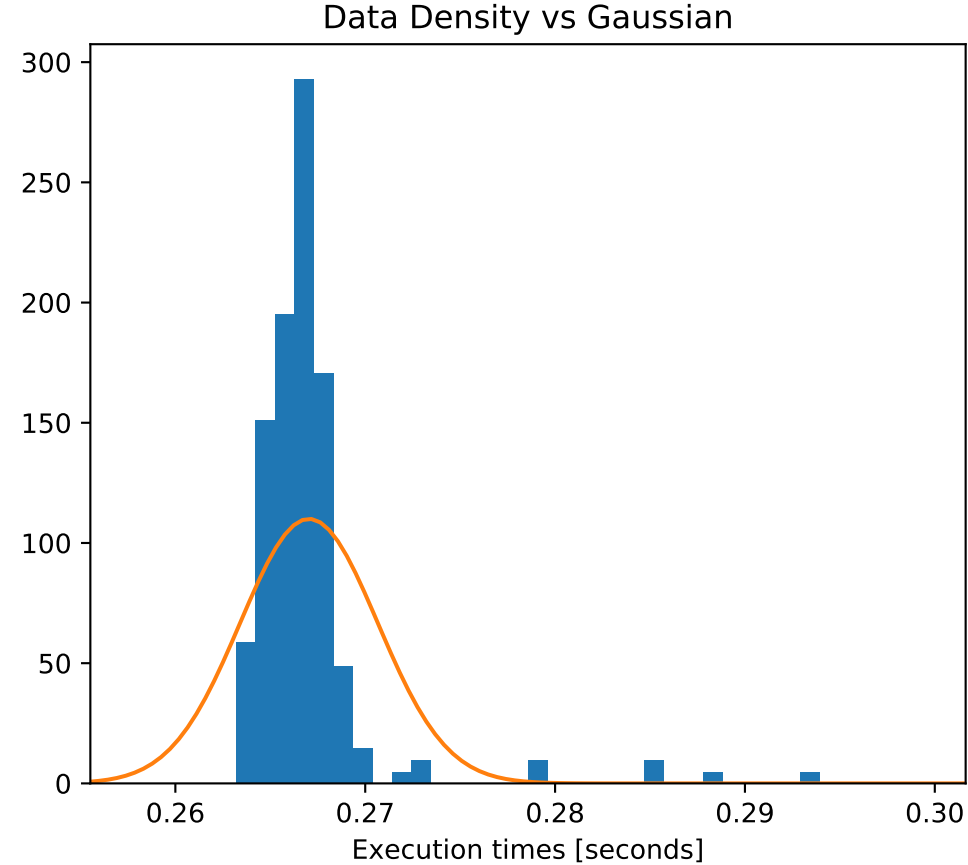
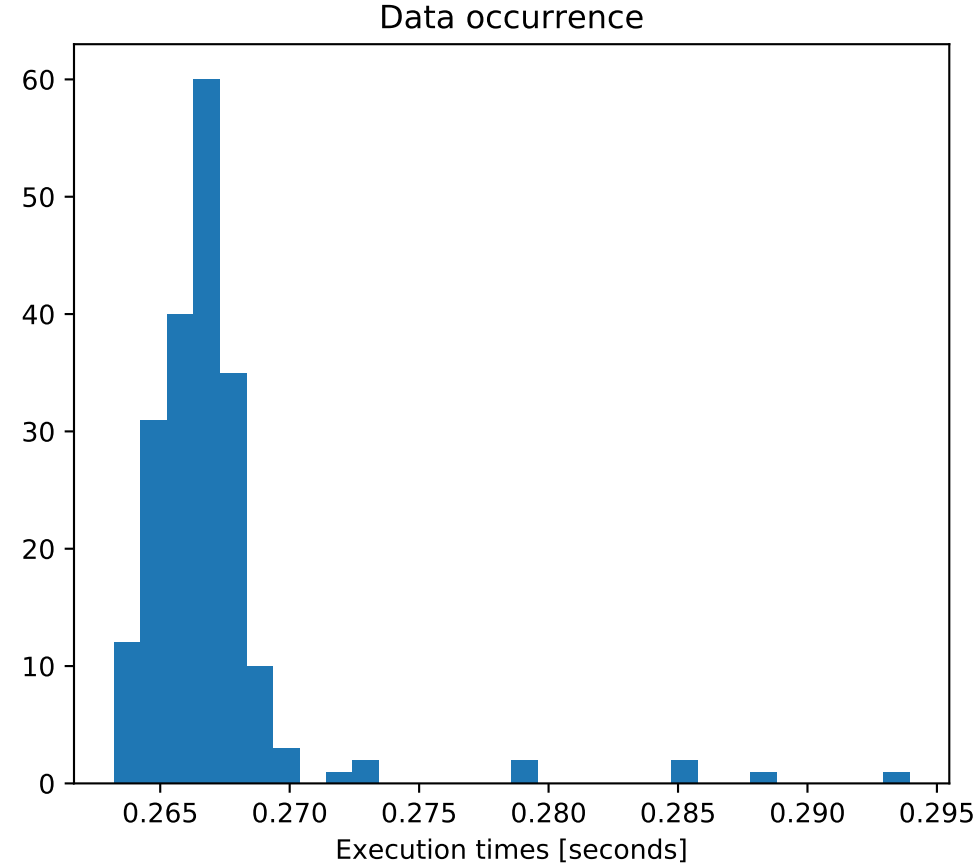
LU (NOT IID with p-value 0.0029190172)



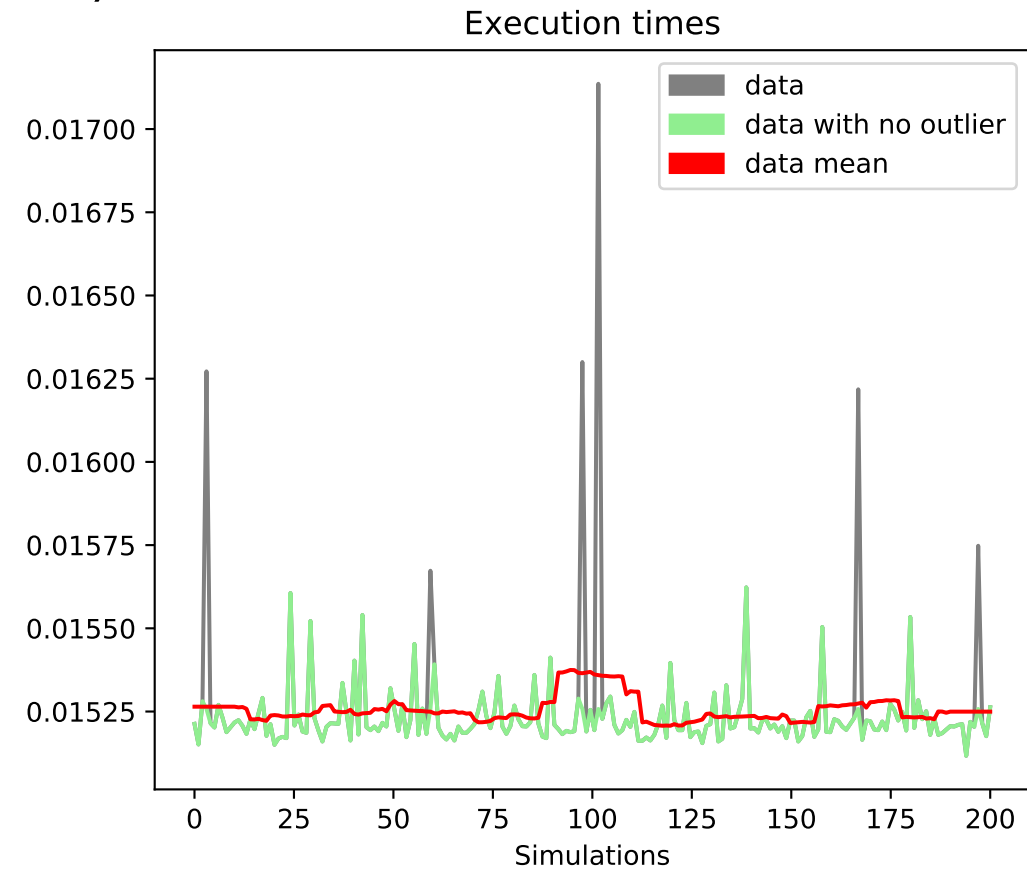
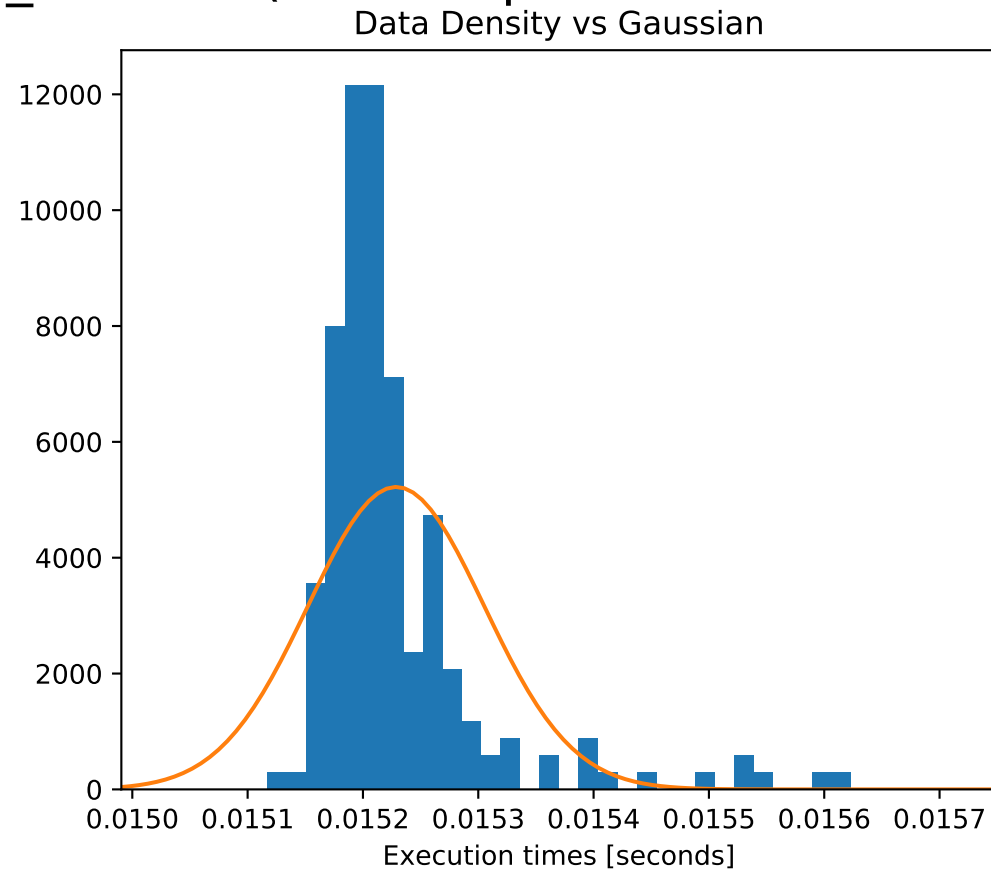
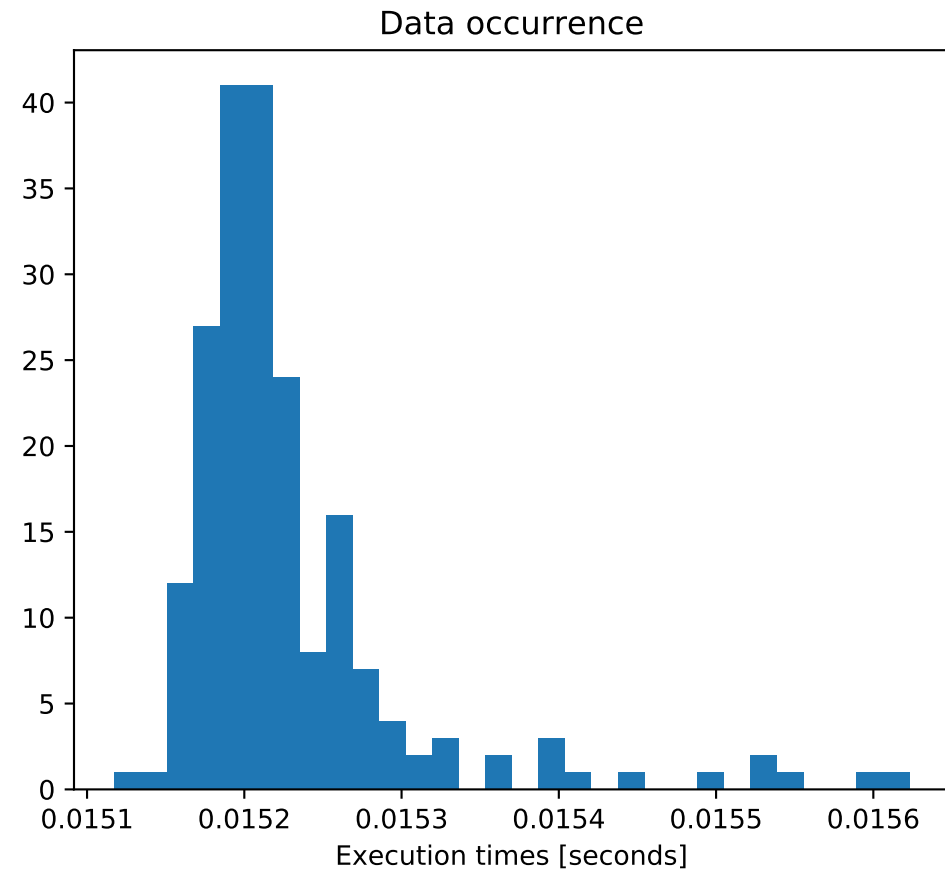
LUDCMP (NOT IID with p-value 0.0029084751)



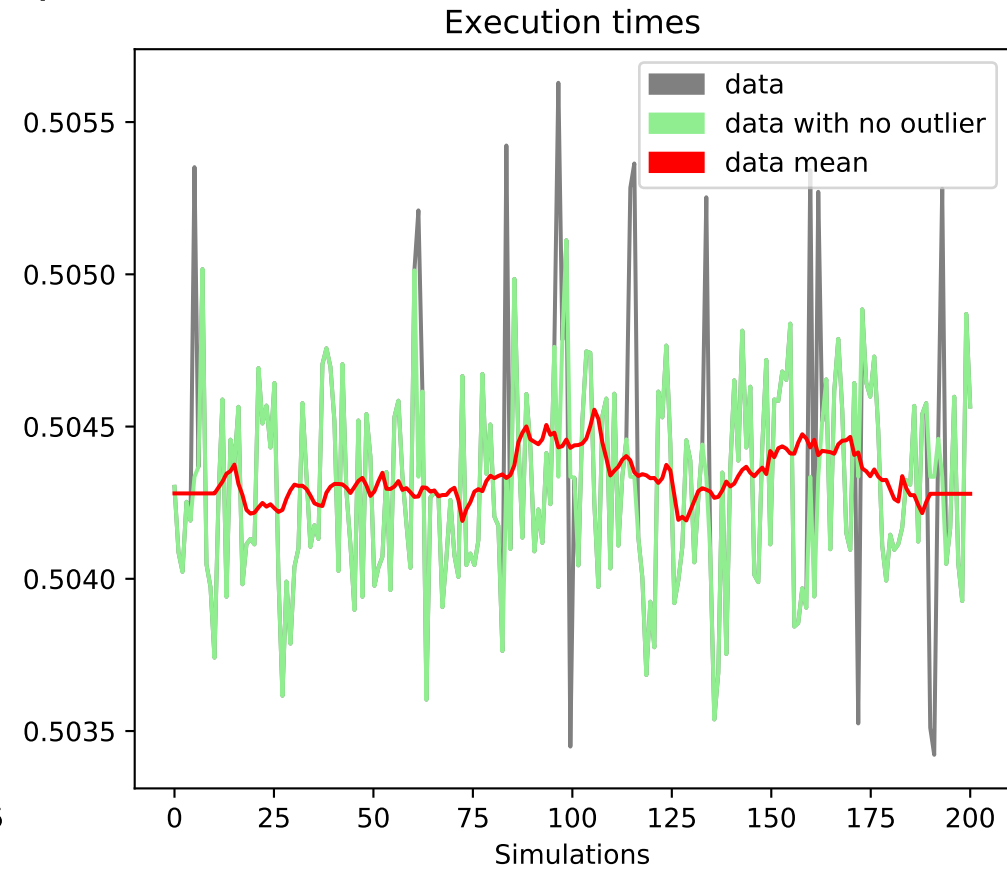
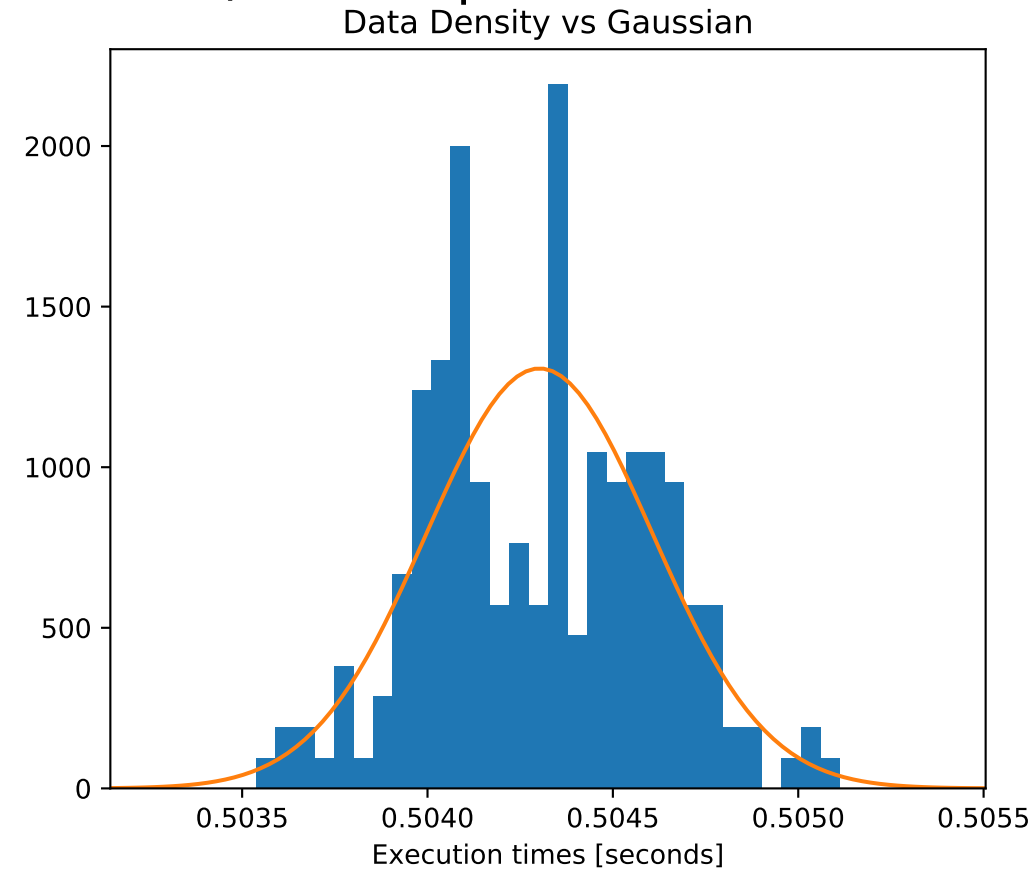
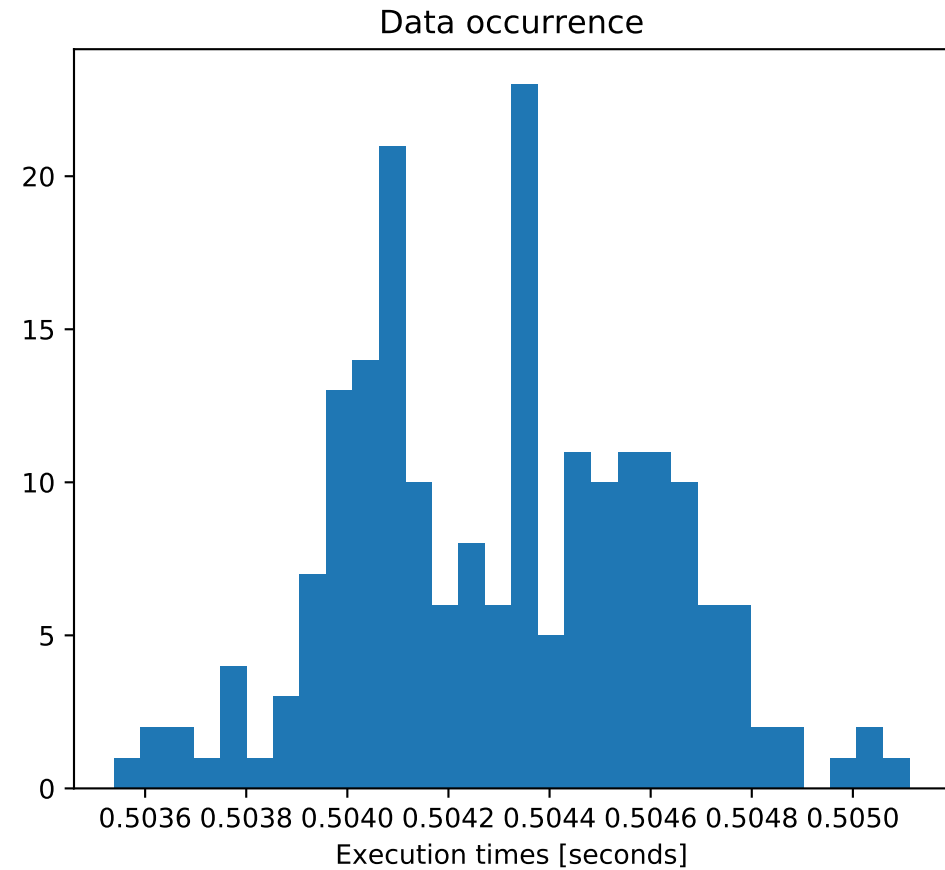
MVT (IID with p-value 0.176163954)



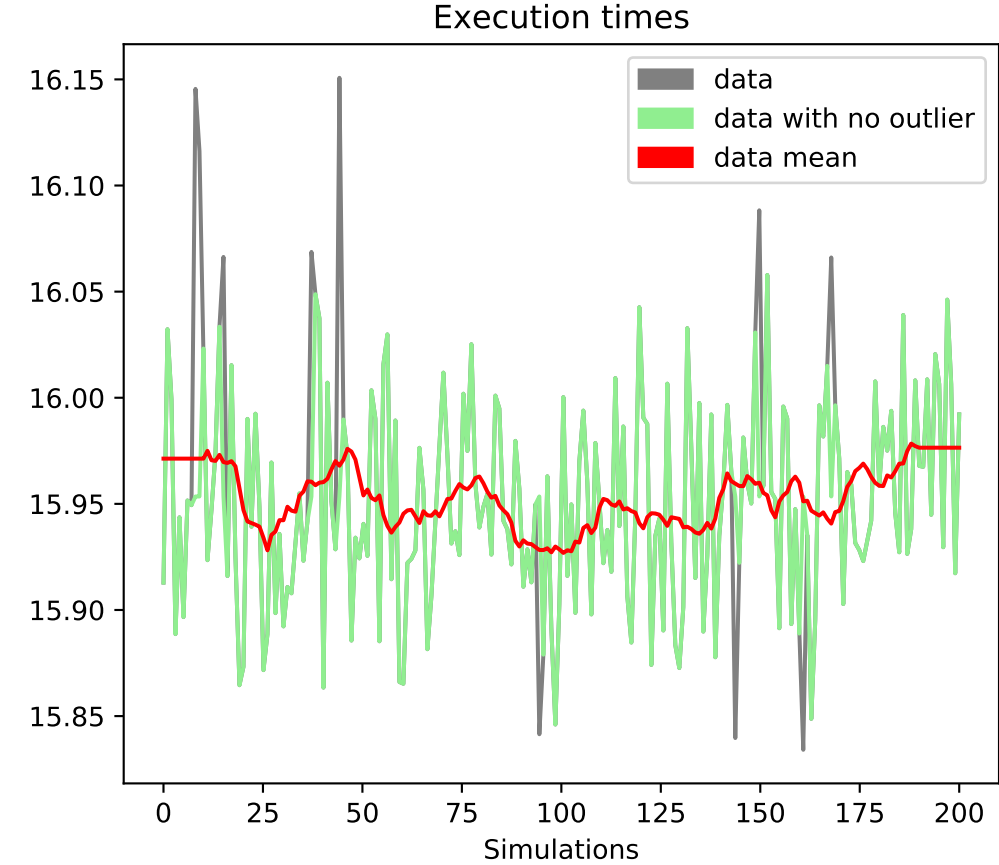
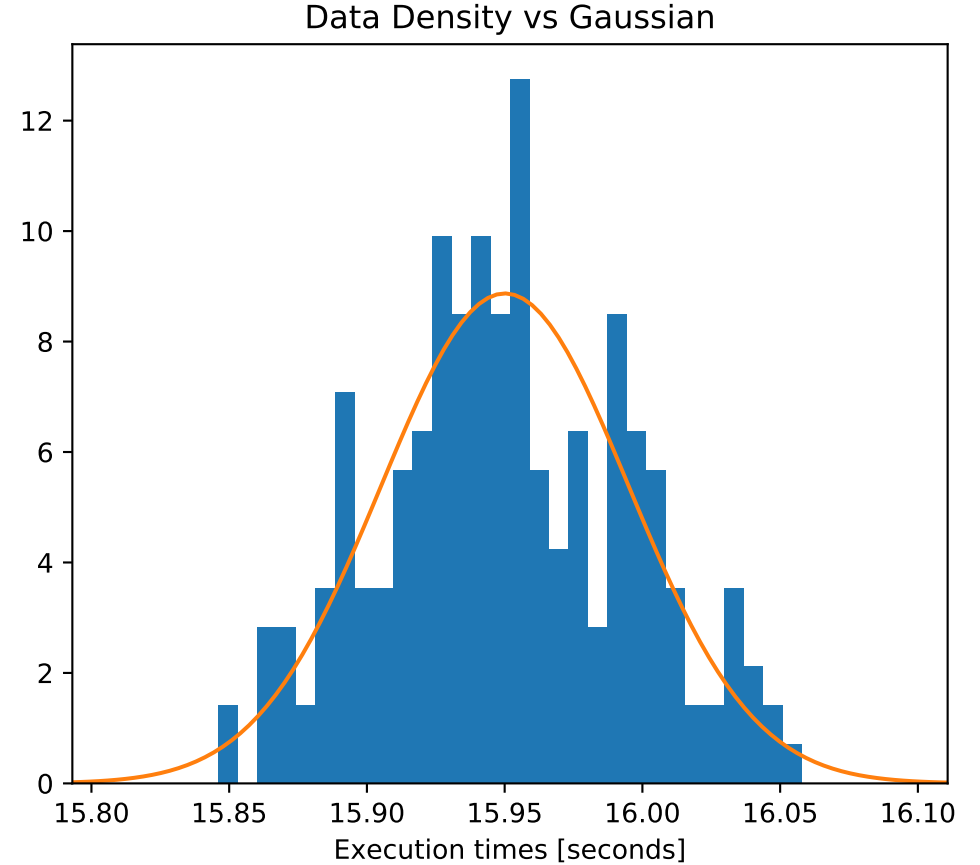
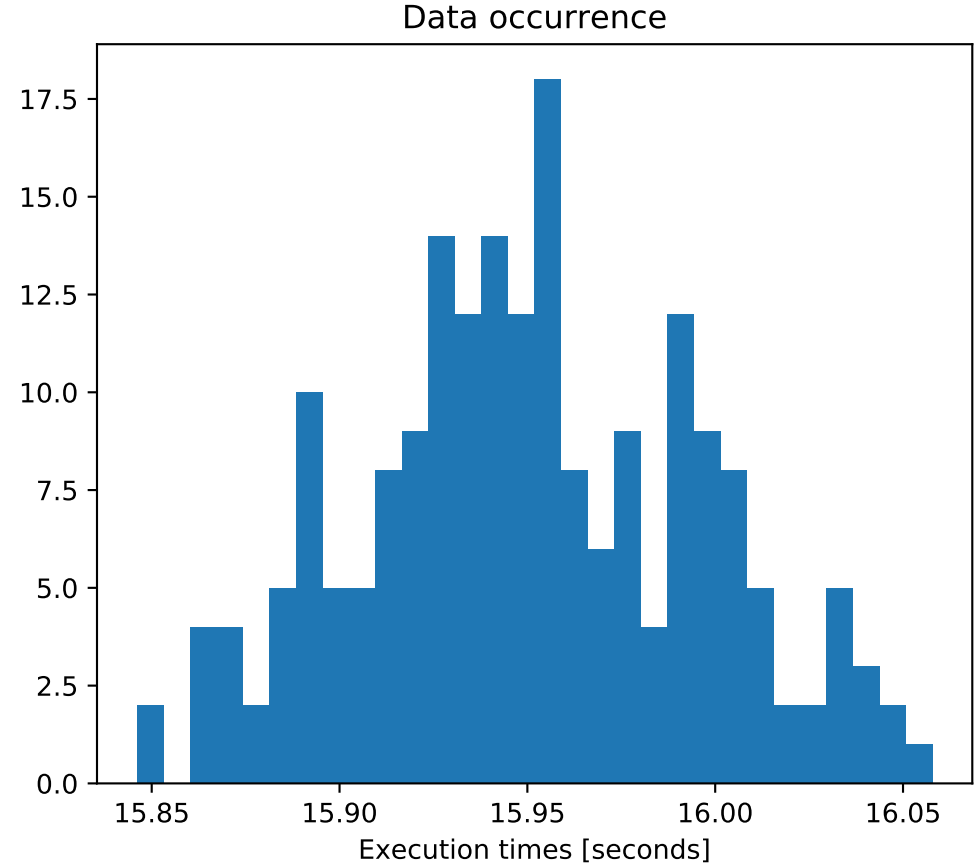
REG_DETECT (IID with p-value 0.6746229312)



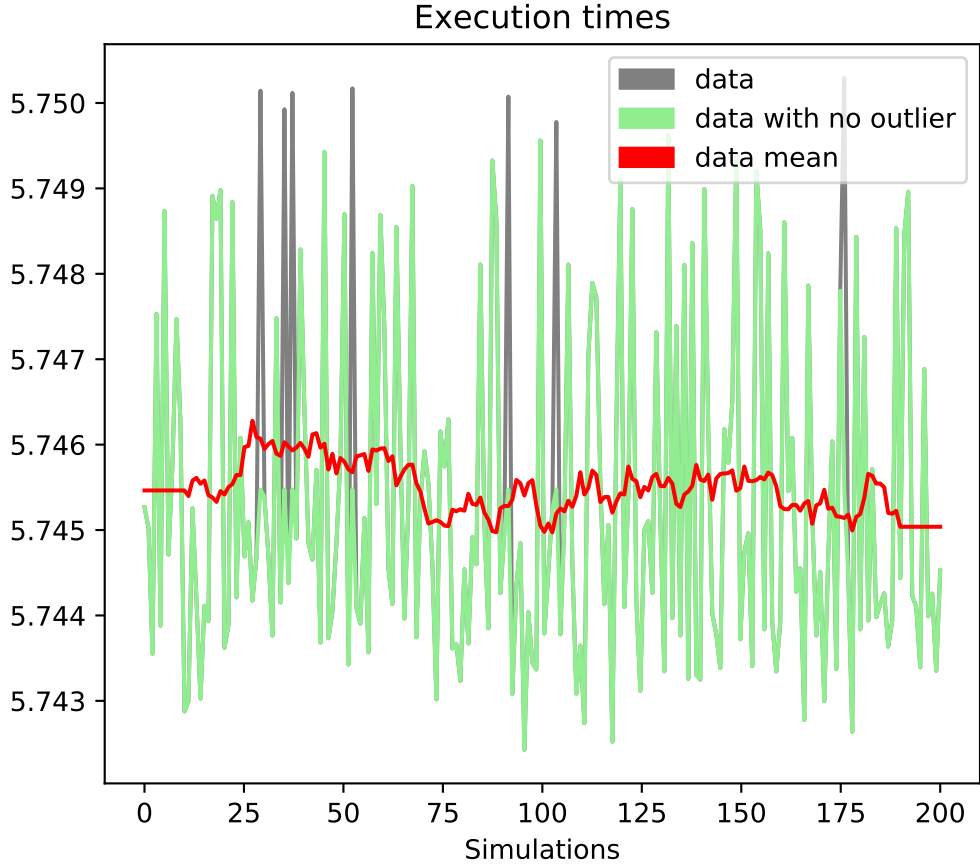
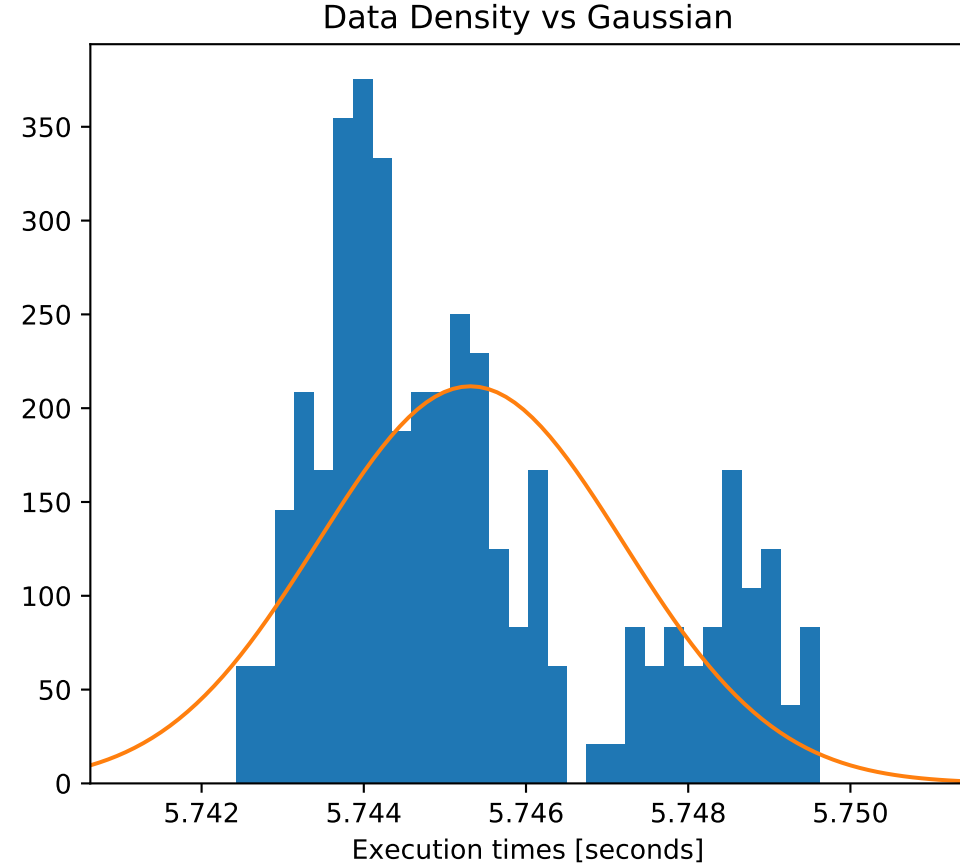
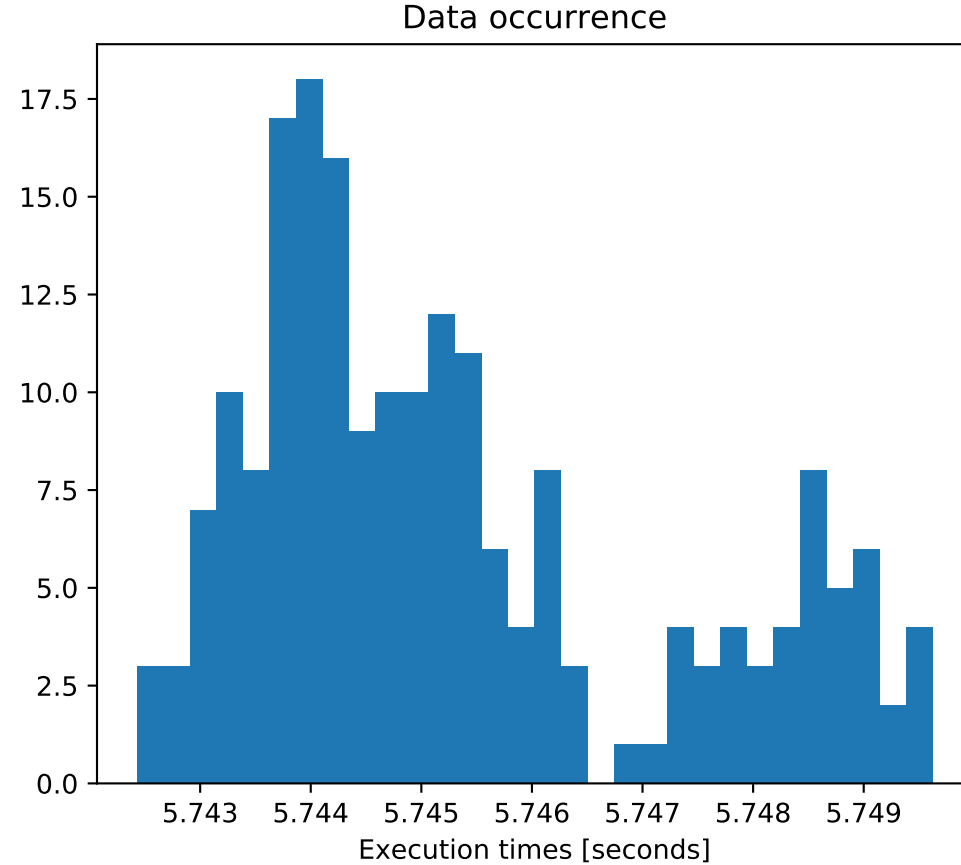
SEIDEL-2D (IID with p-value 0.3919284058)



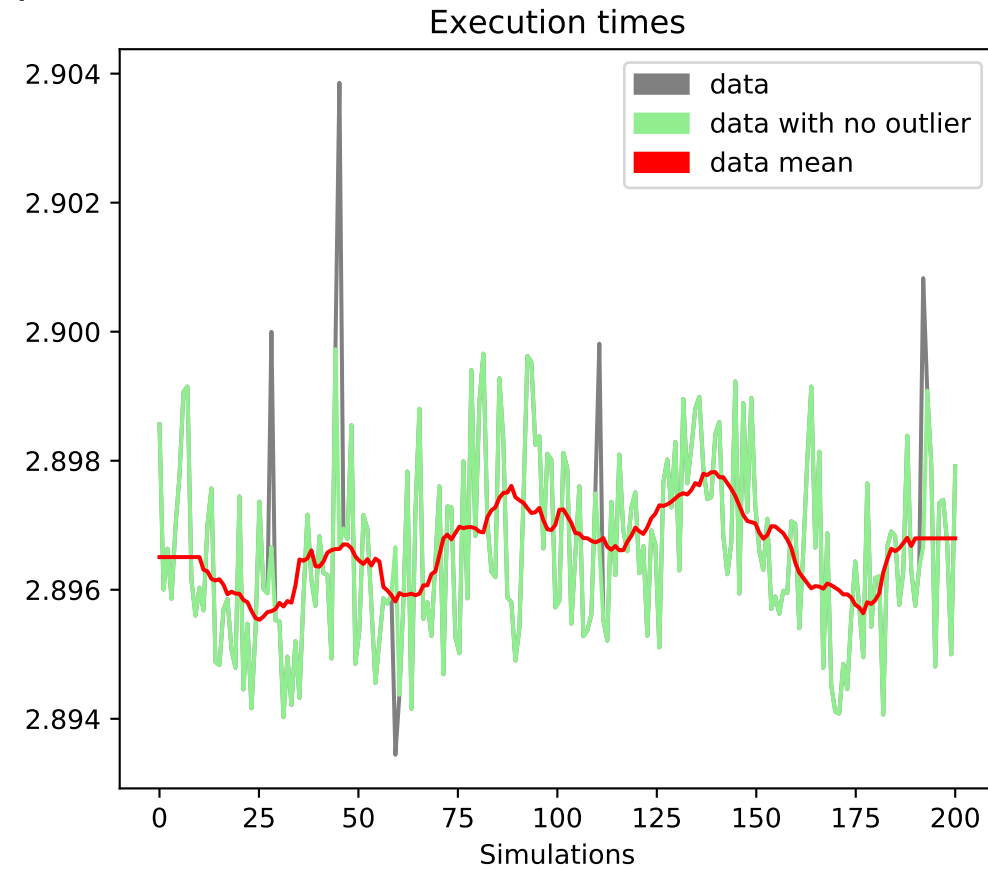
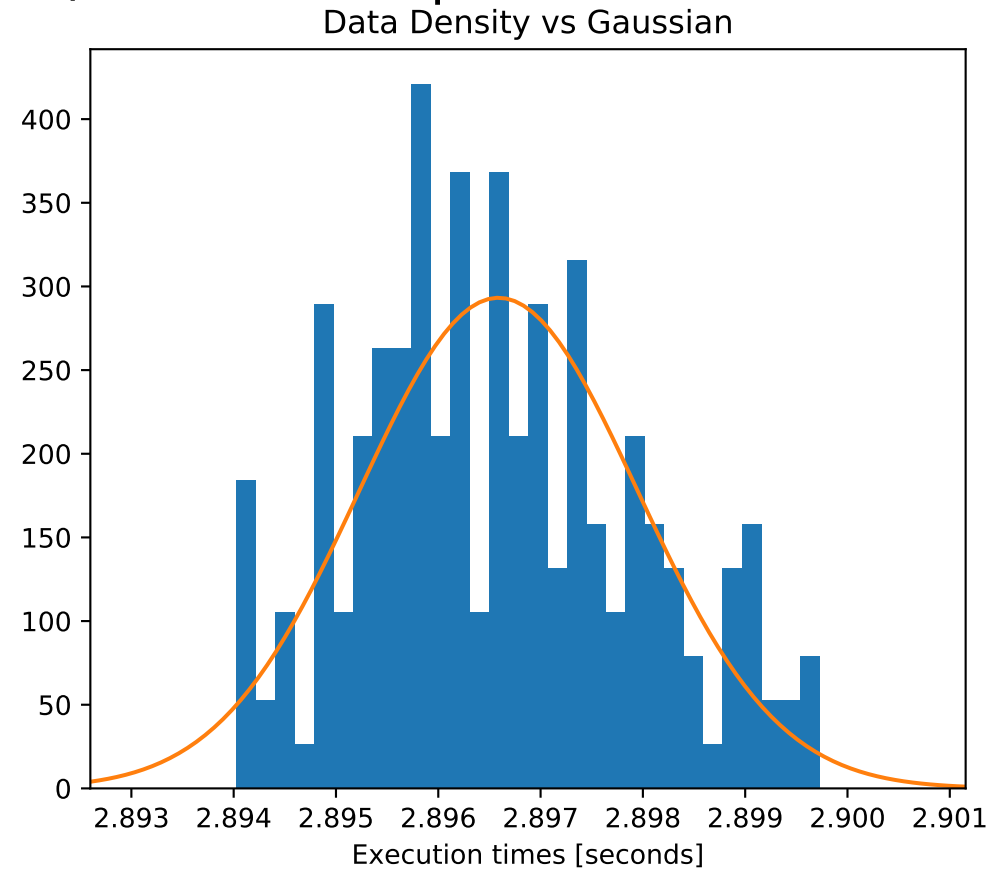
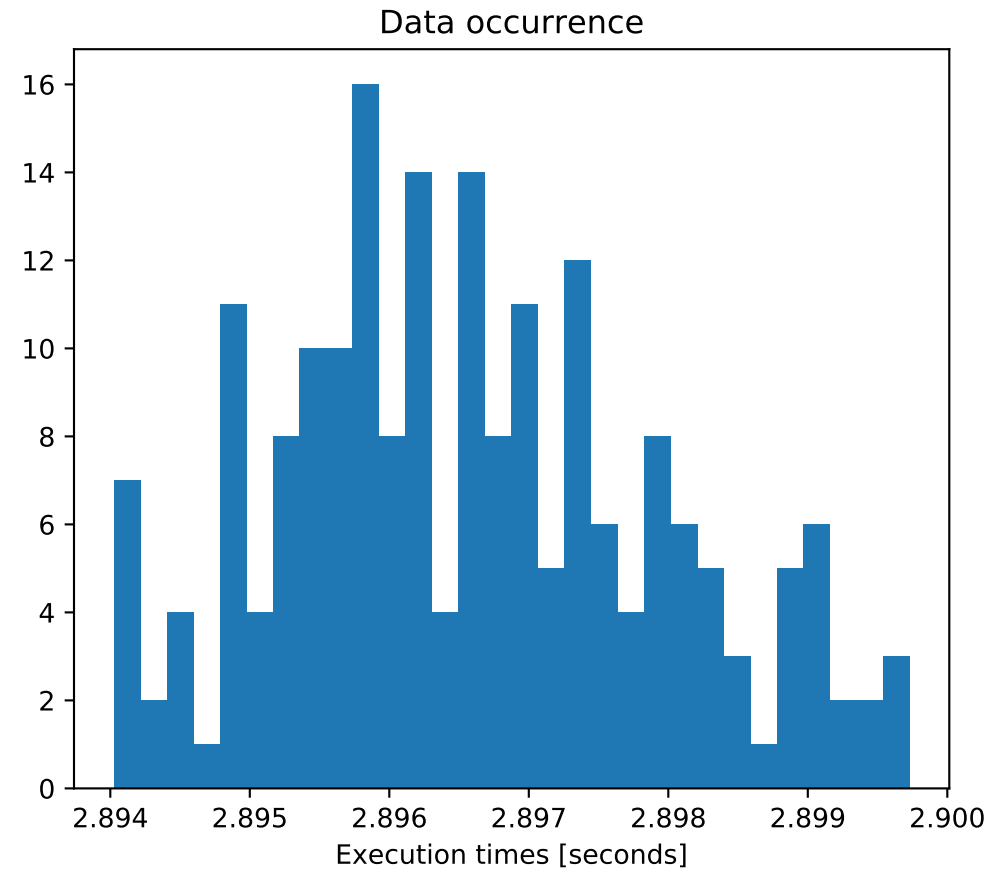
SYMM (IID with p-value 0.6227763143)



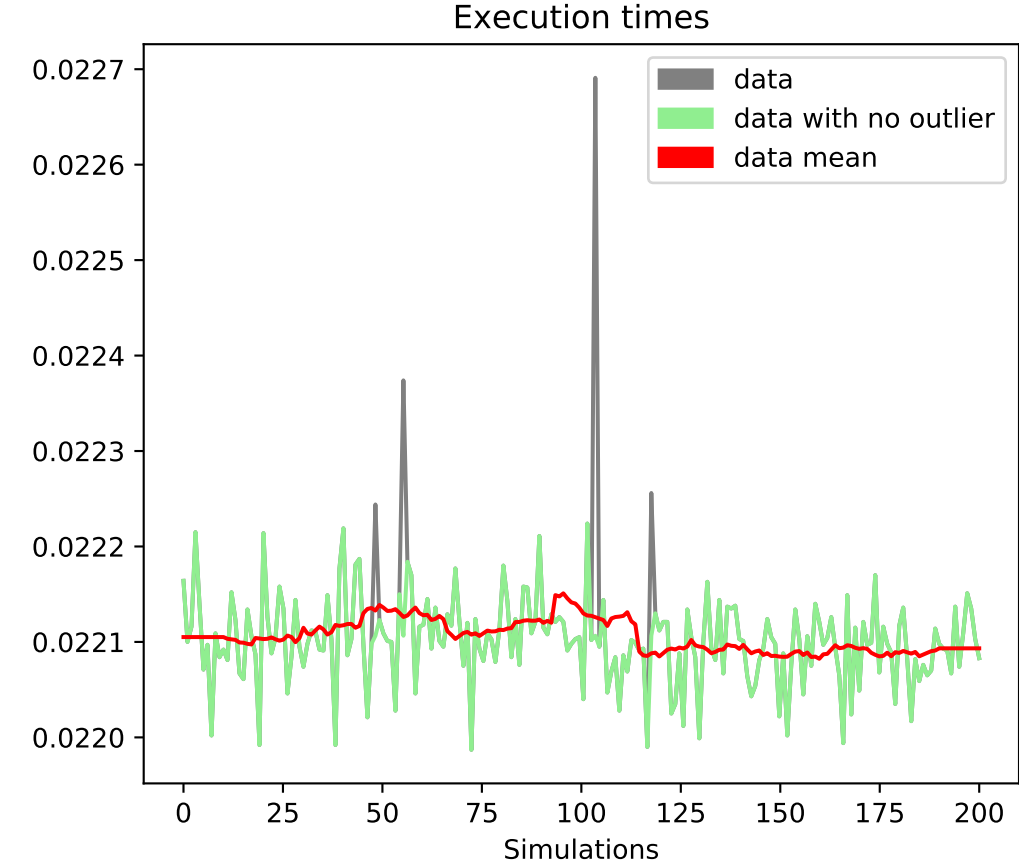
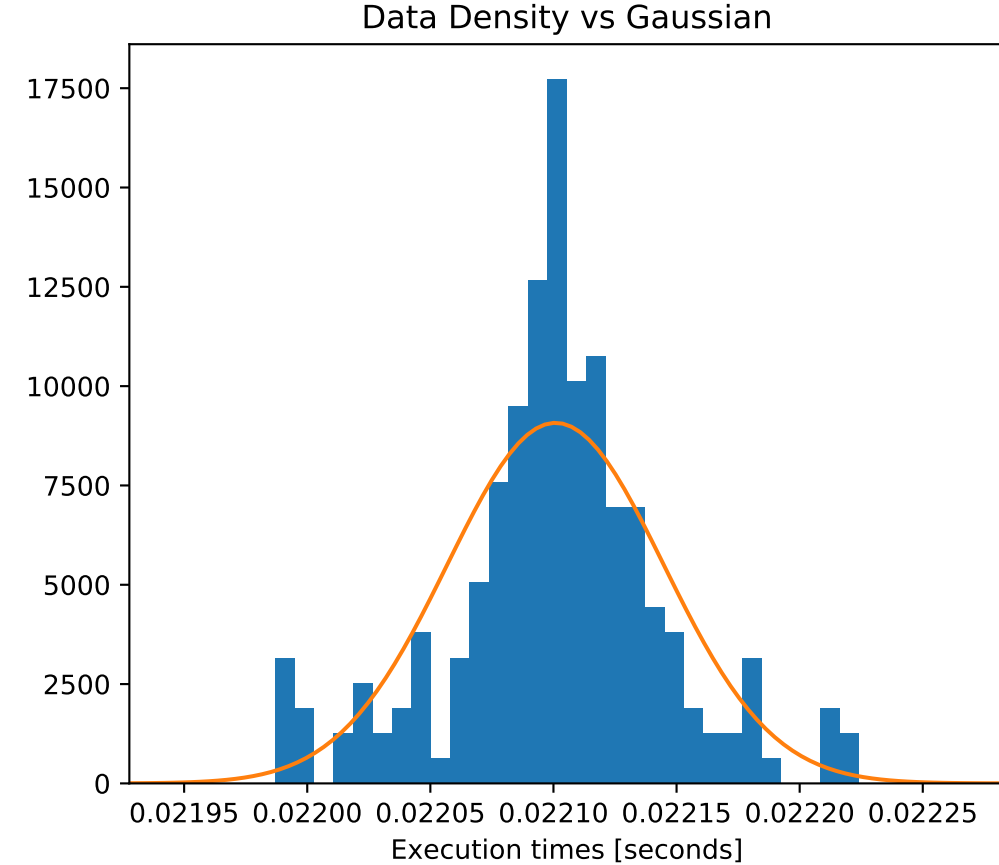
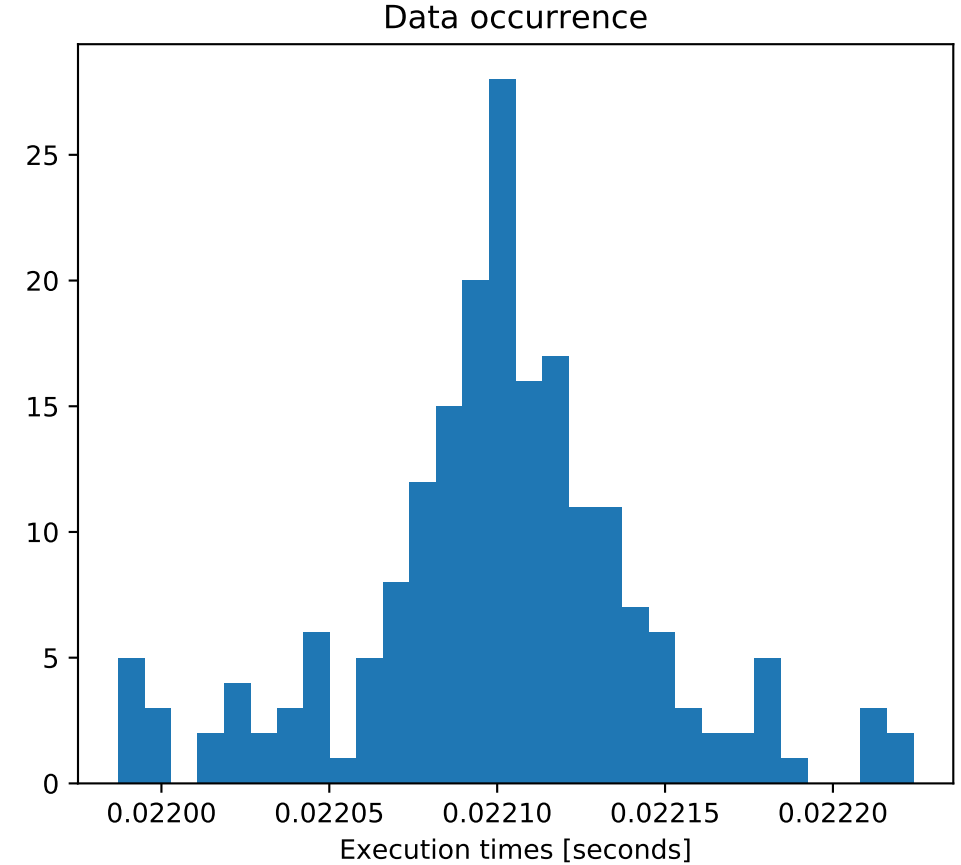
SYR2K (IID with p-value 0.6502145678)



SYRK (NOT IID with p-value 0.0076487001)



TRISOLV (IID with p-value 0.2243118804)



TRMM (IID with p-value 0.6450983713)

