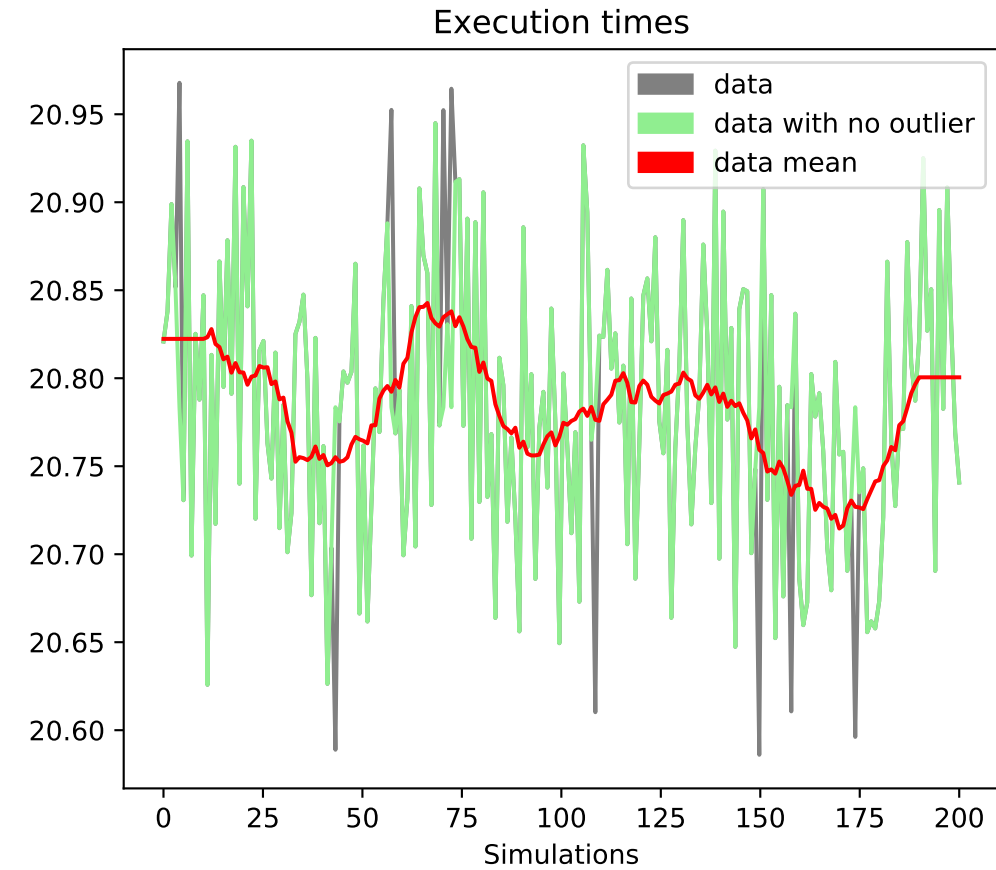
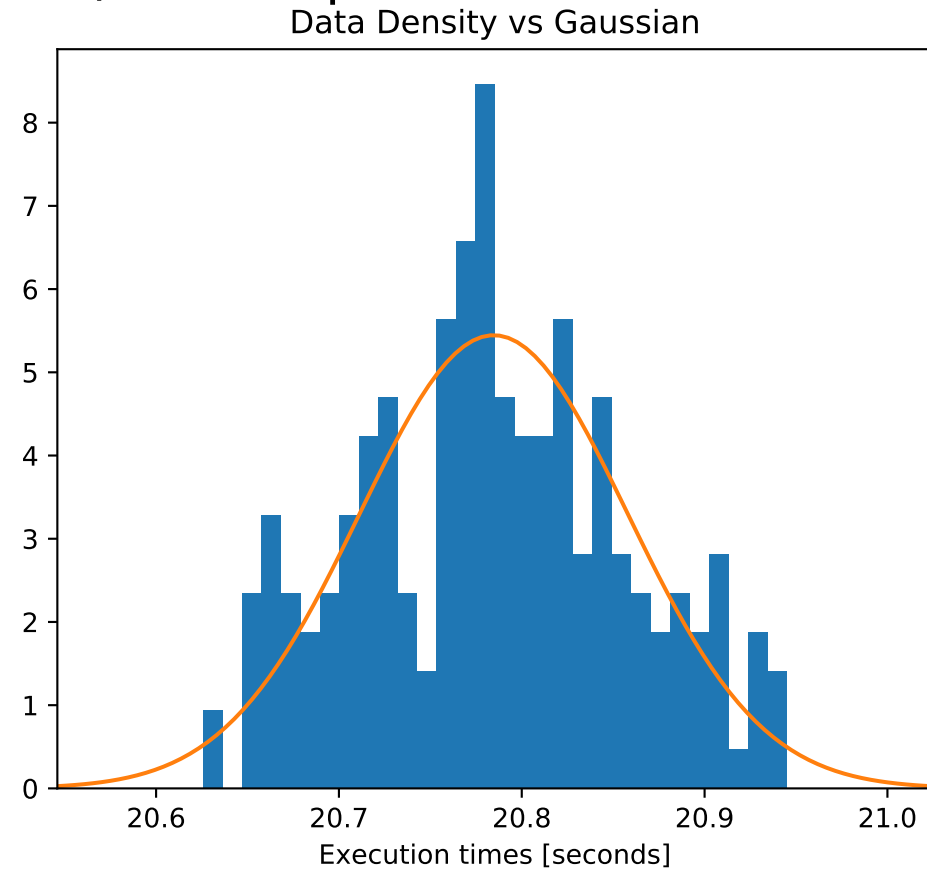
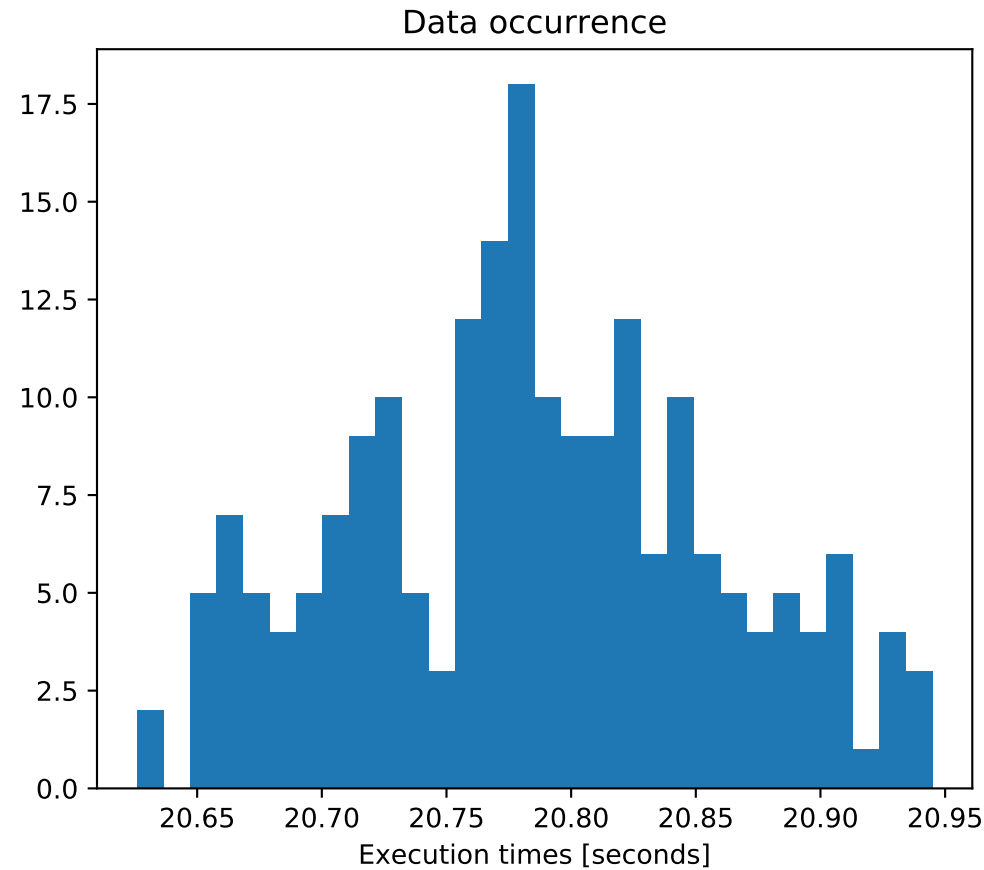
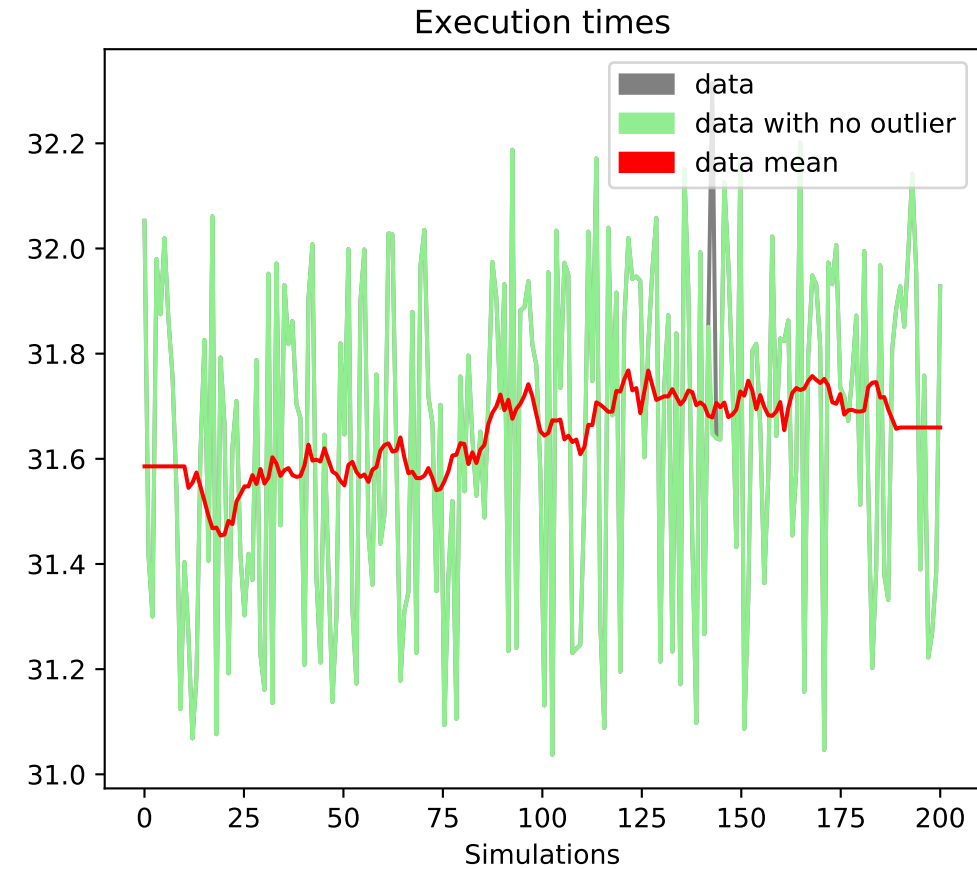
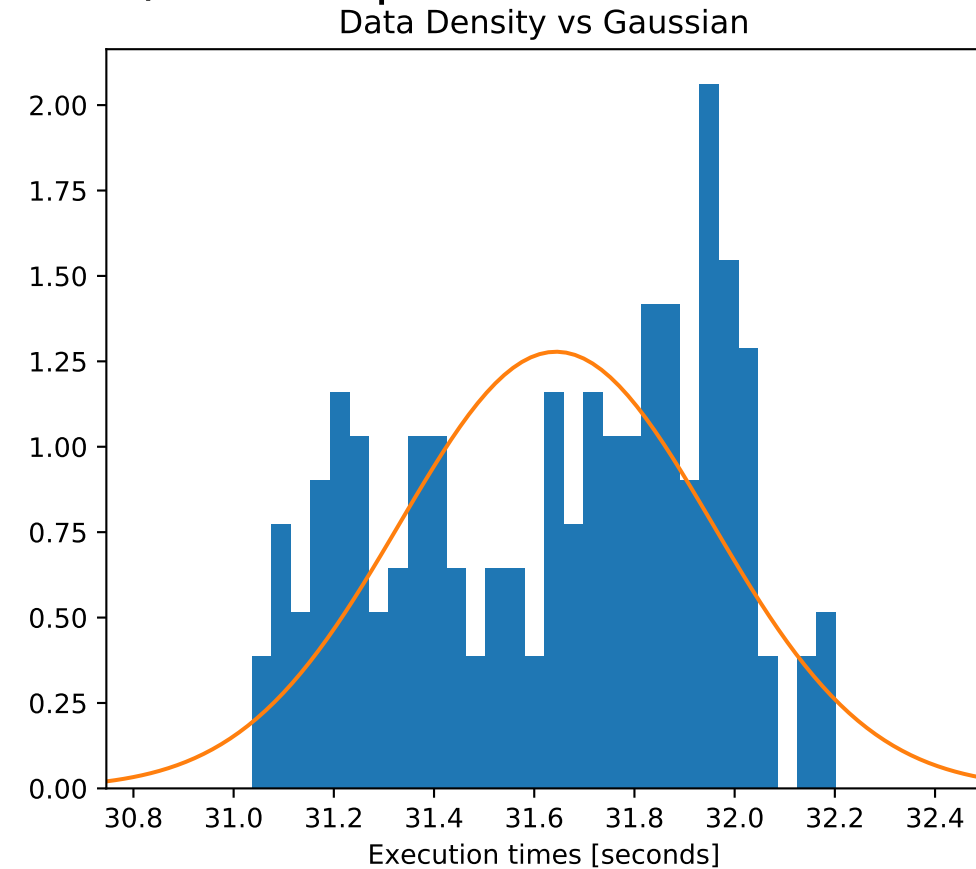
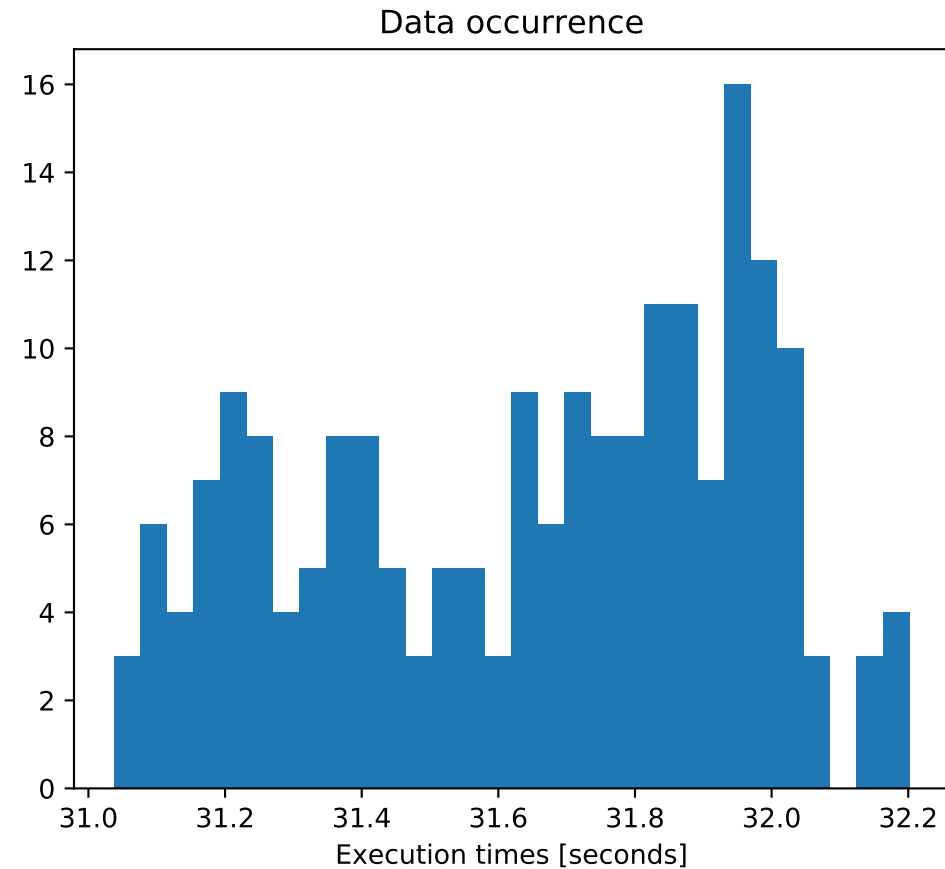


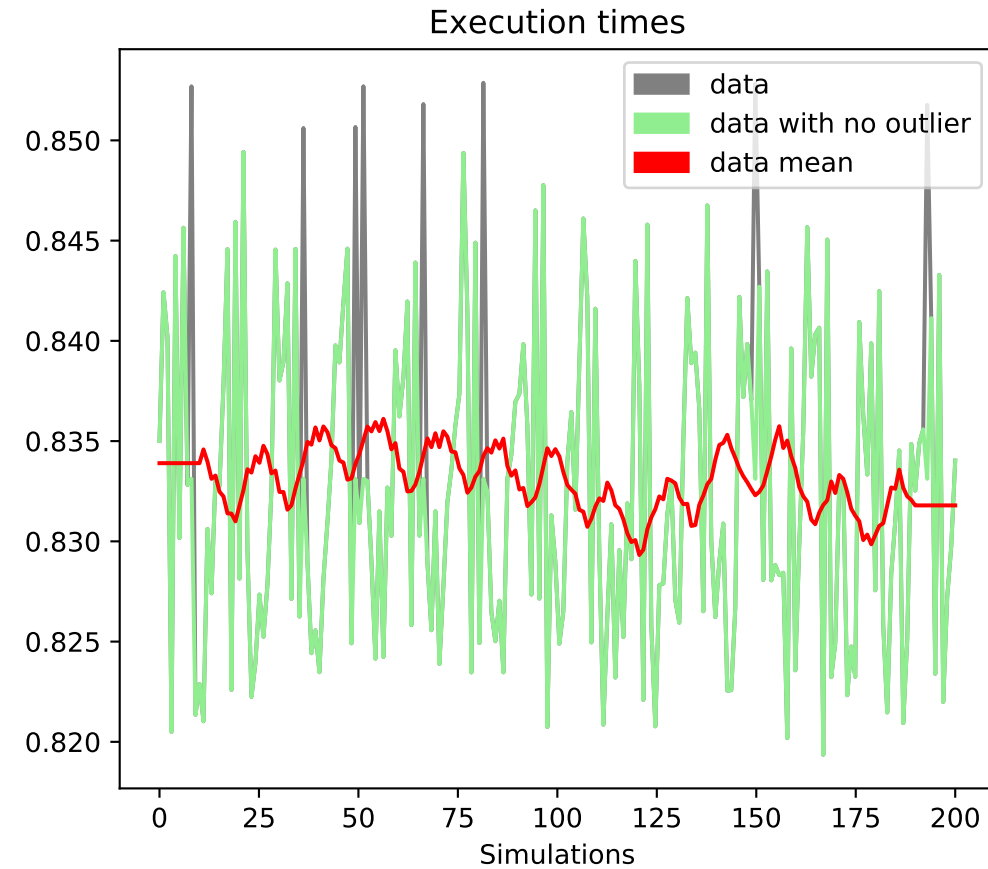
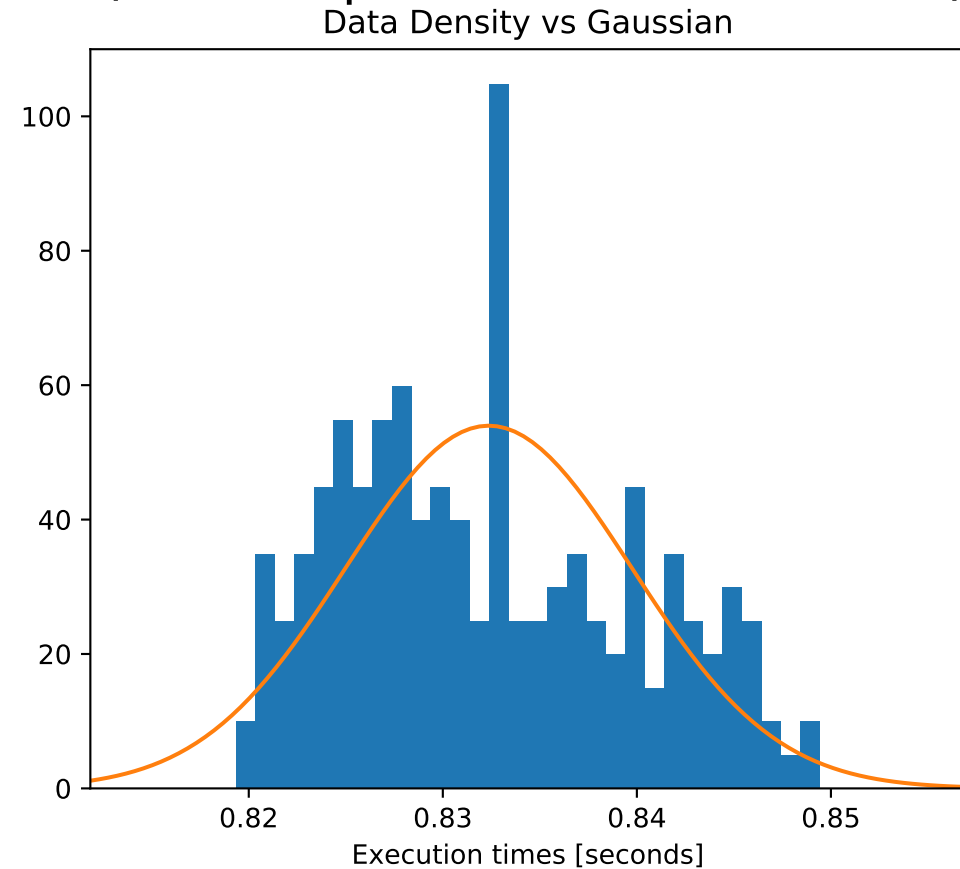
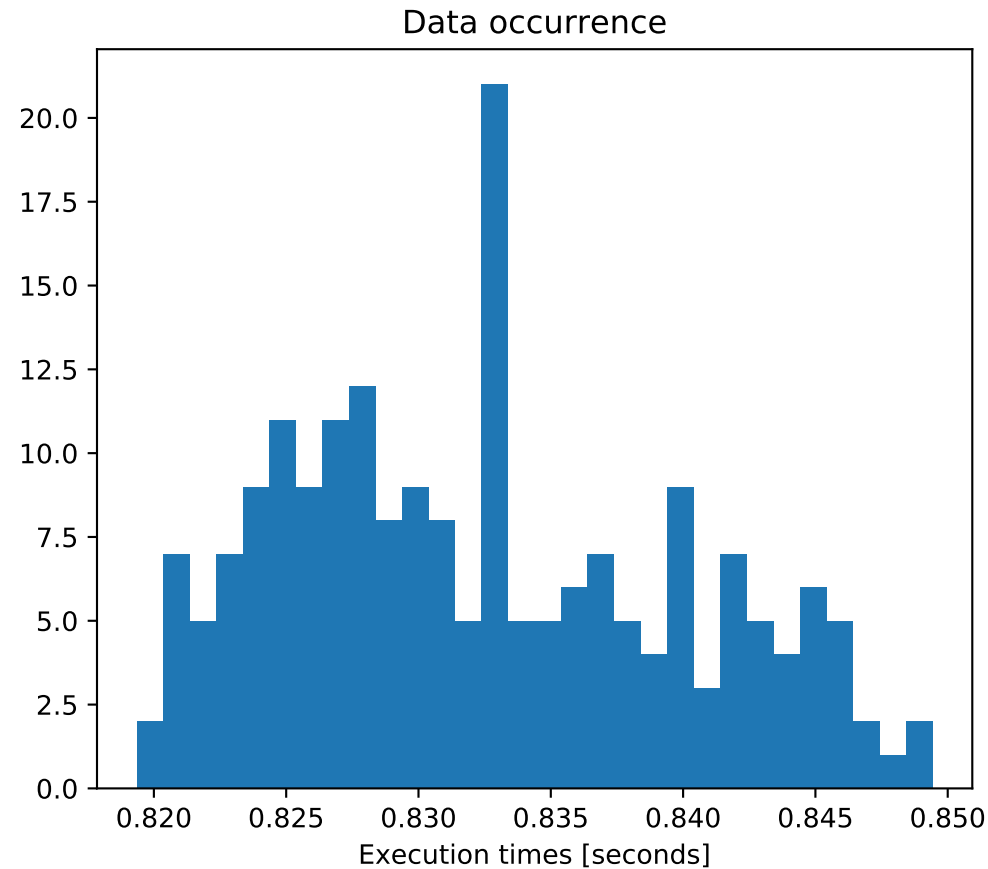
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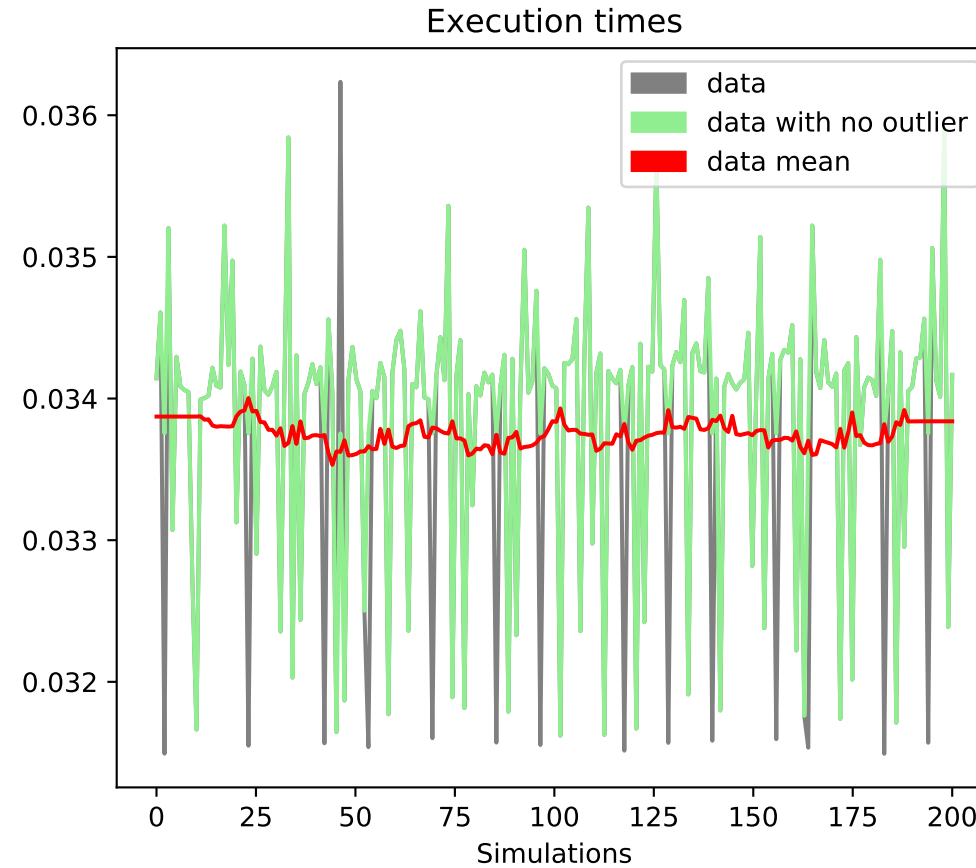
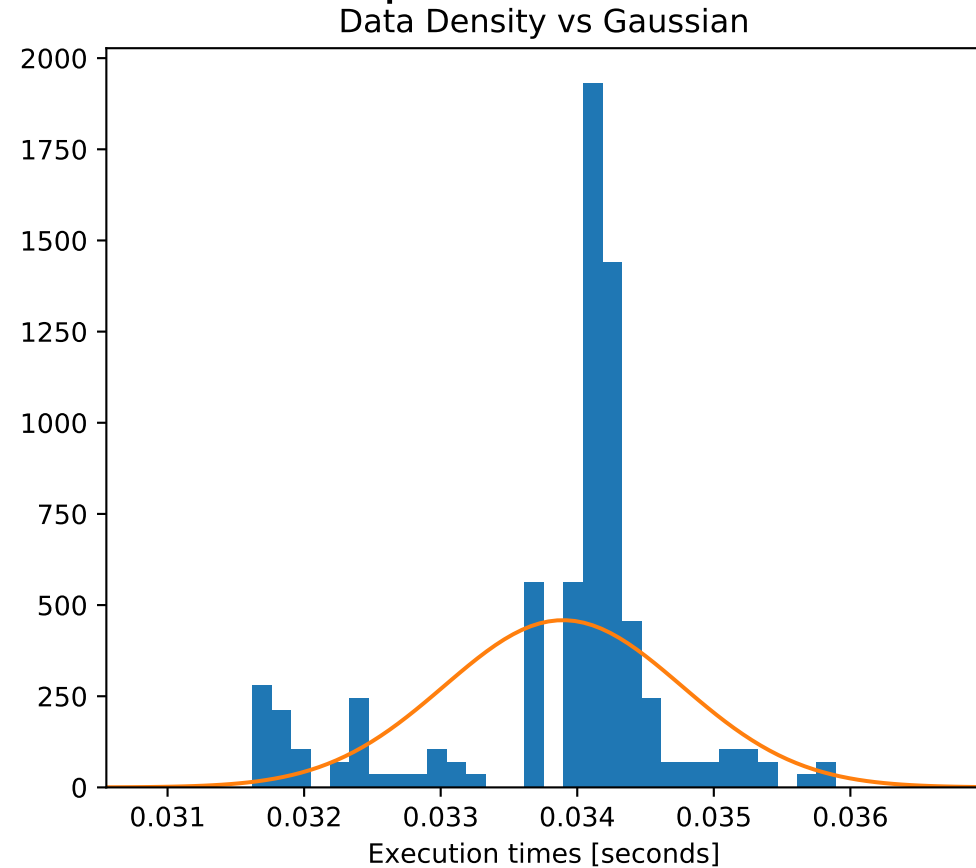
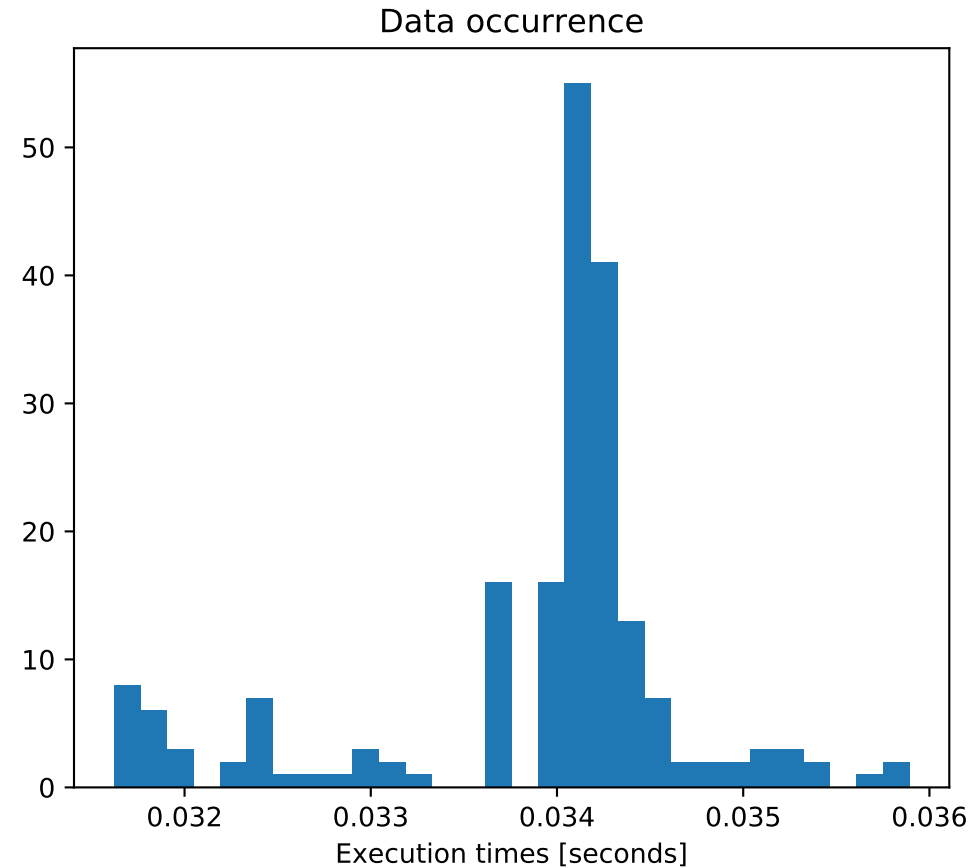
3MM (IID with p-value 0.2208041554)



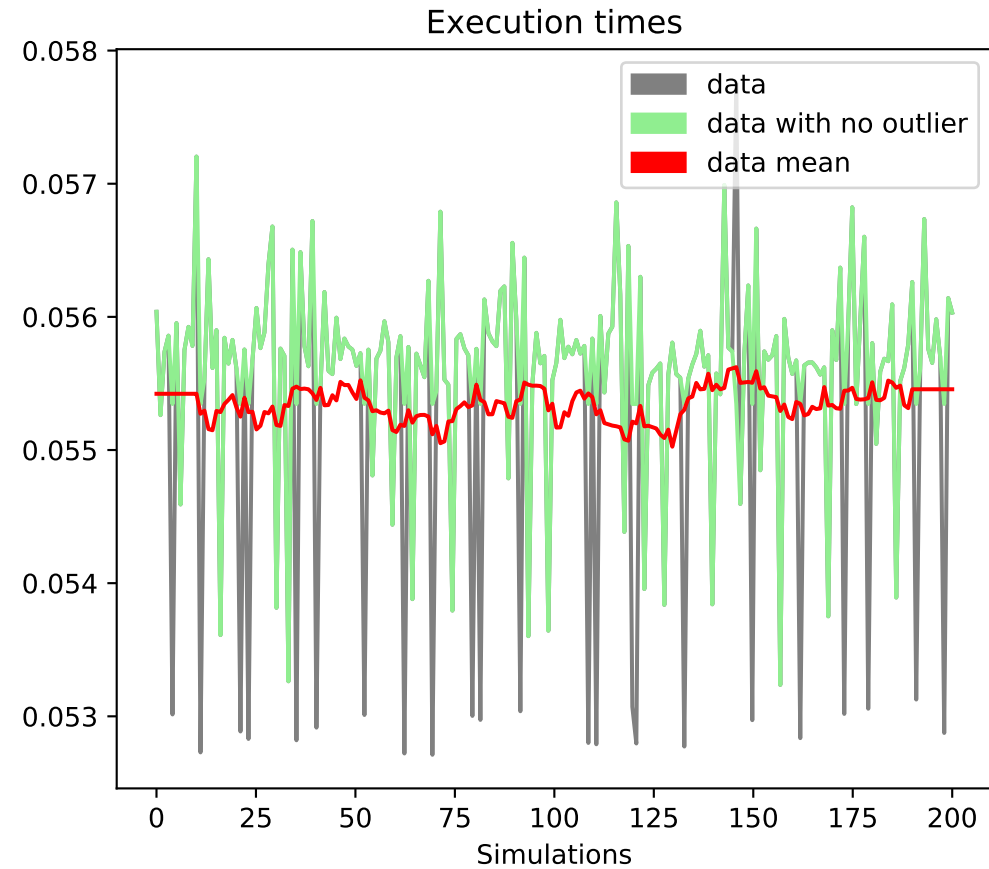
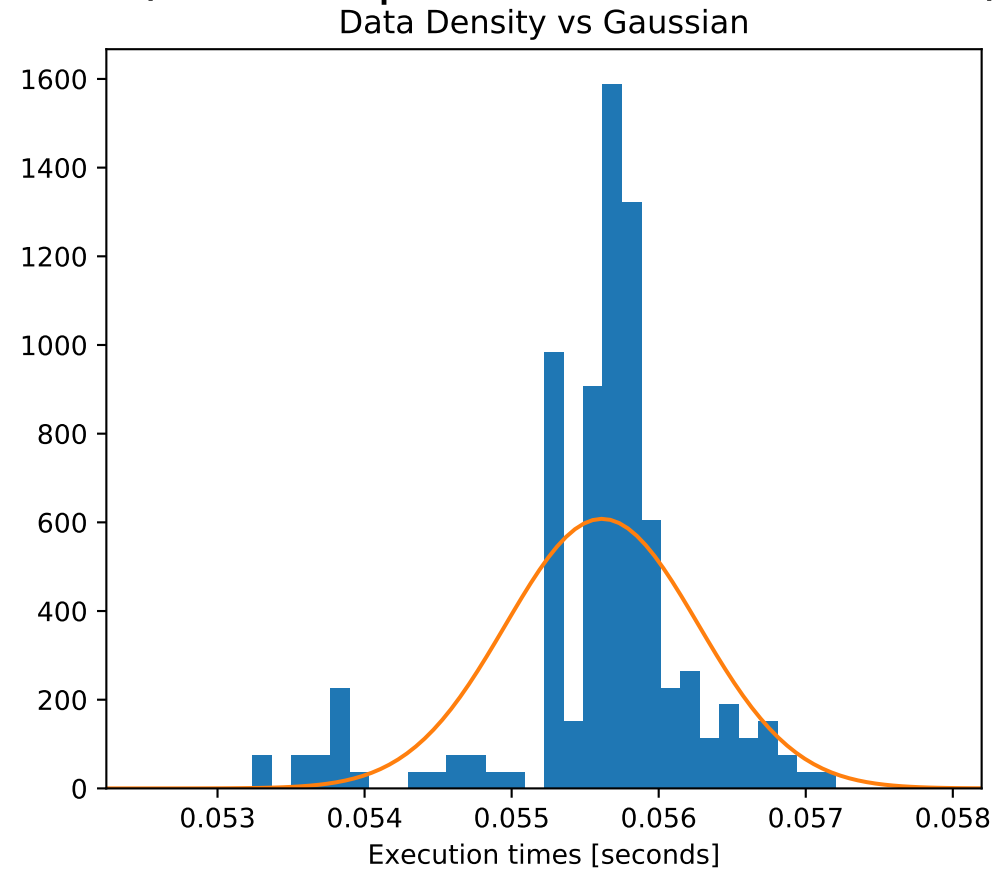
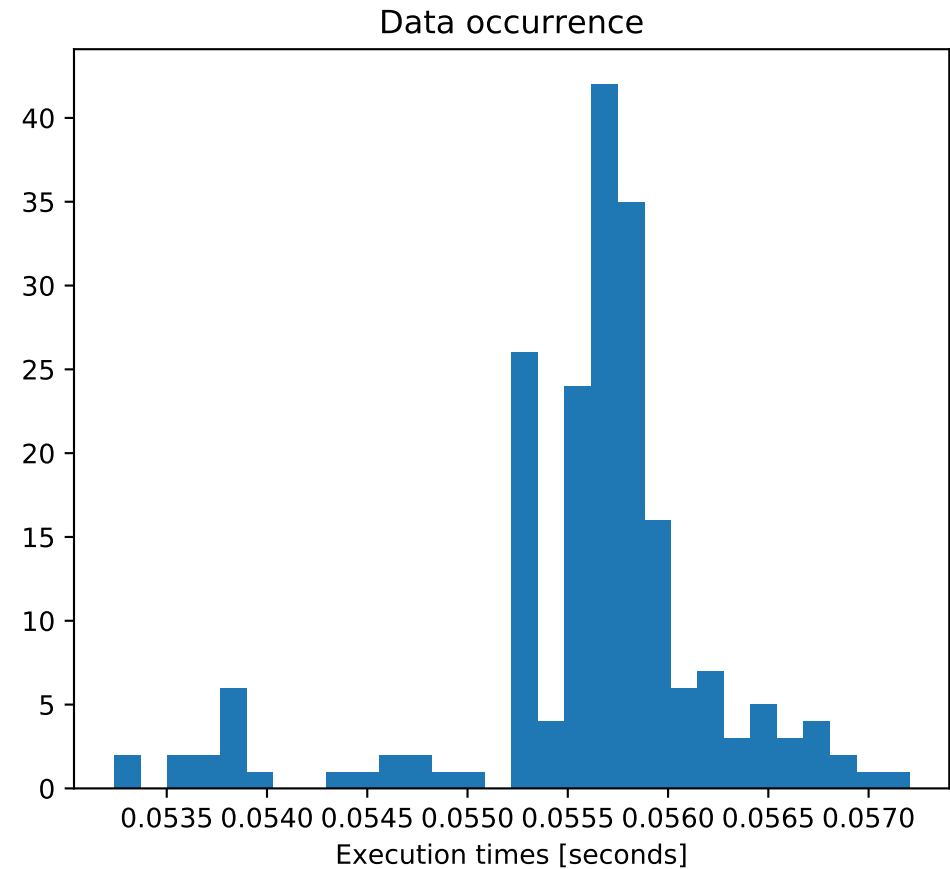
ADI (IID with p-value 0.6469986761)



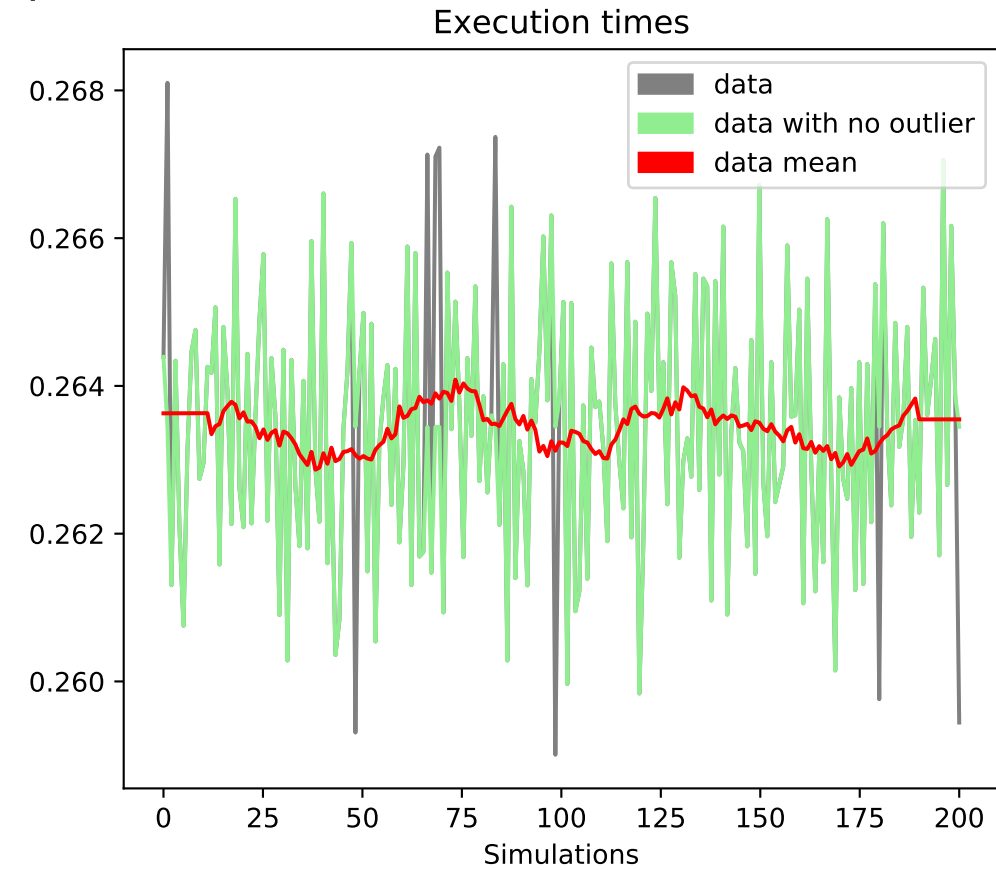
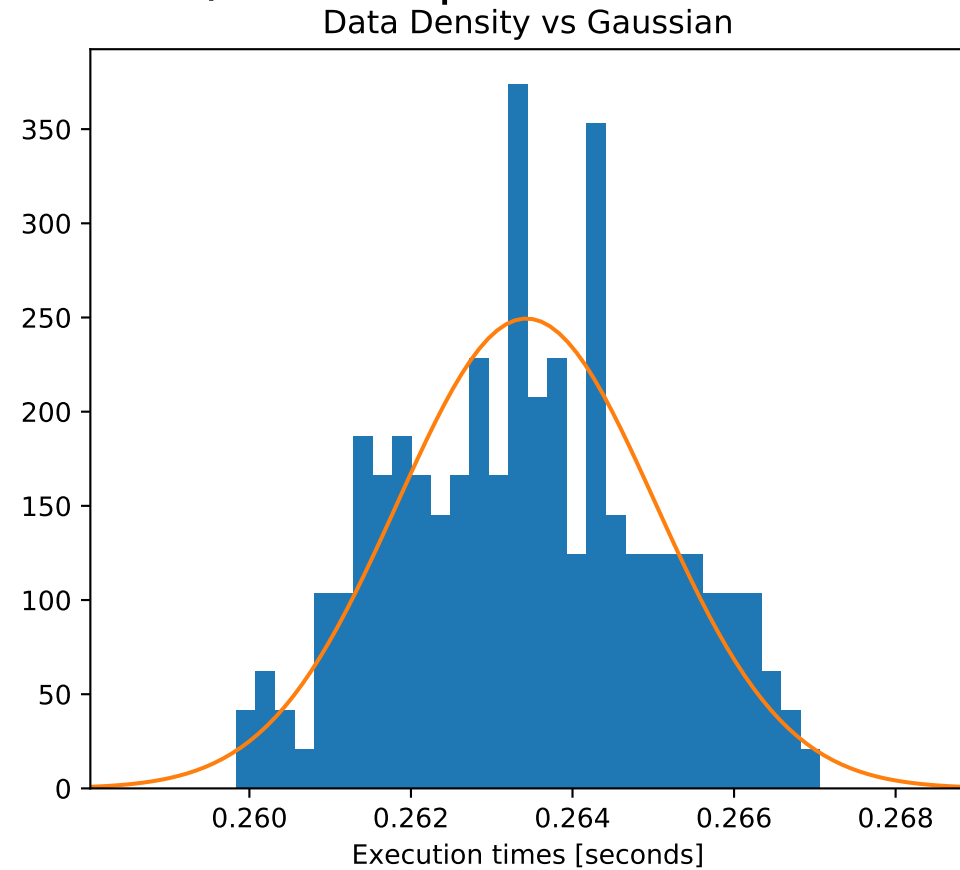
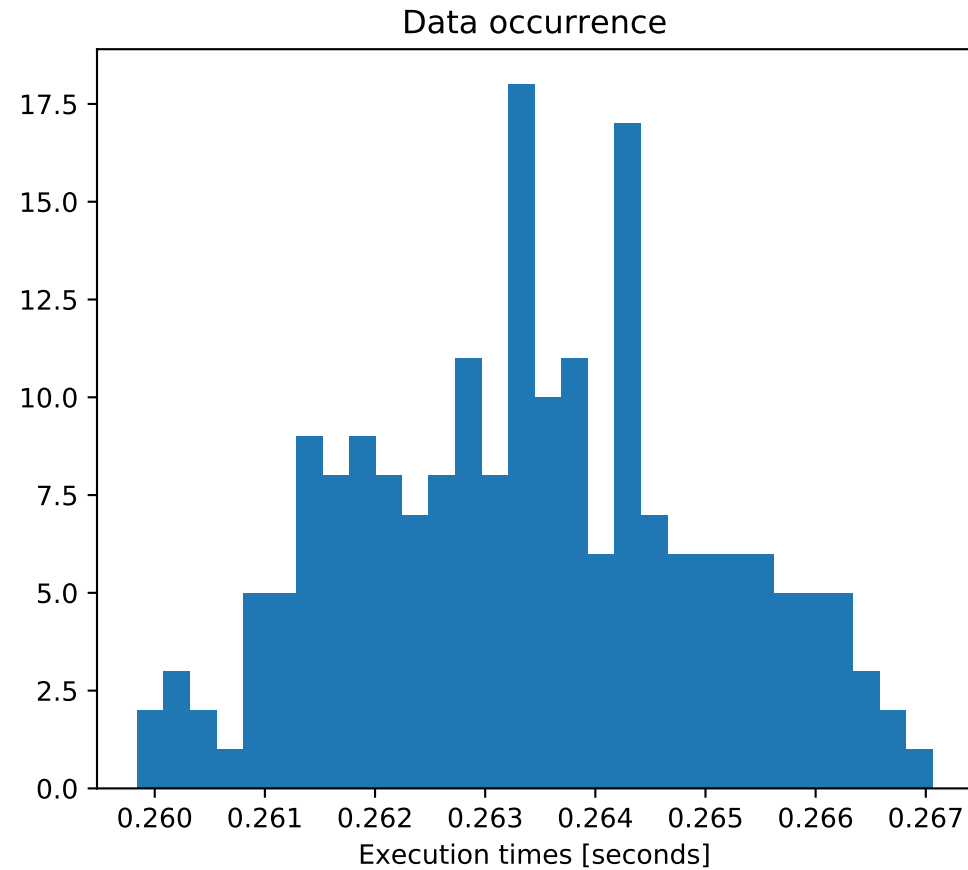
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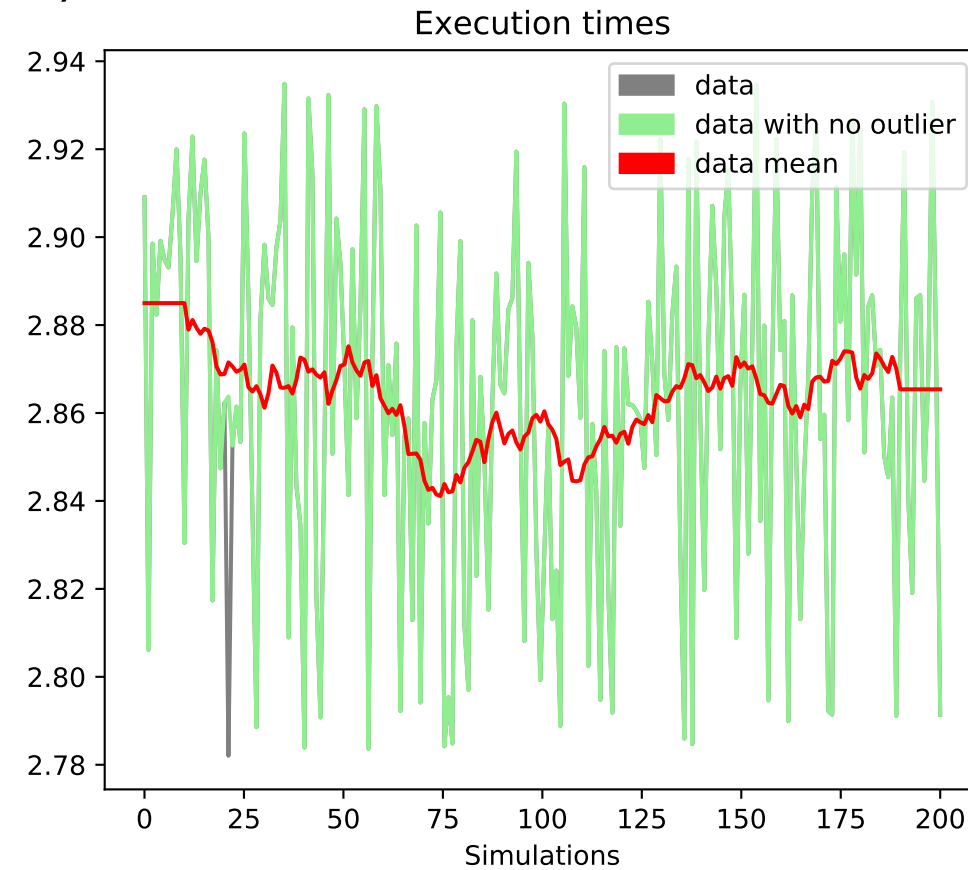
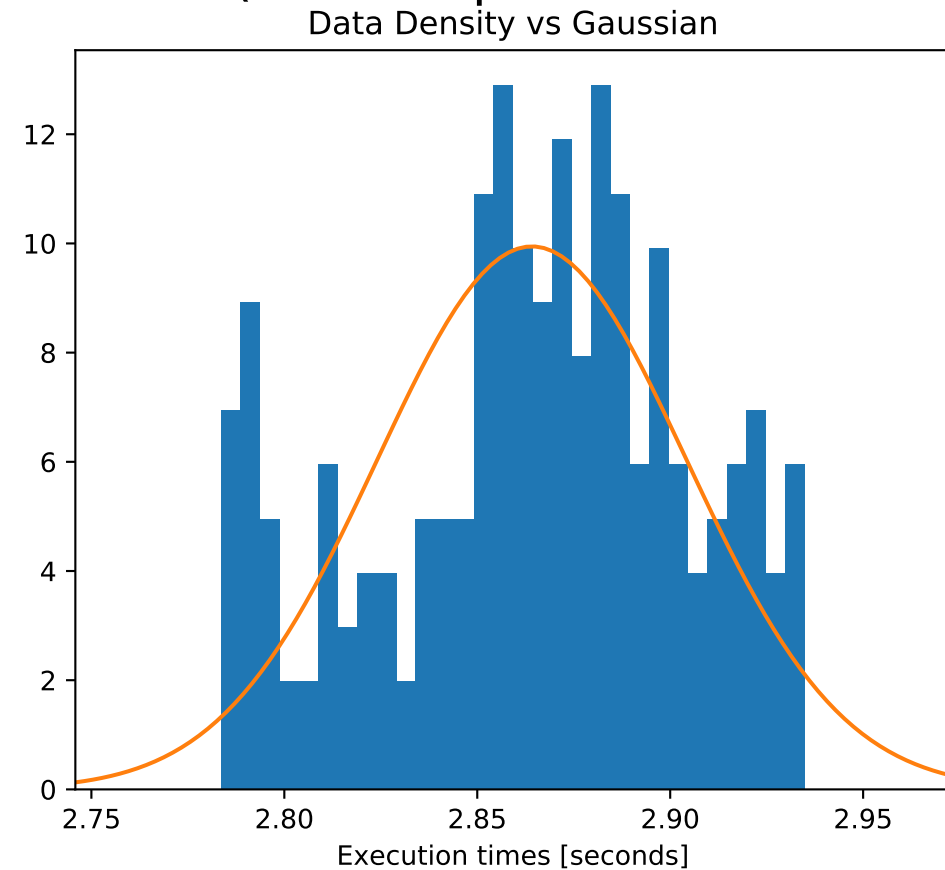
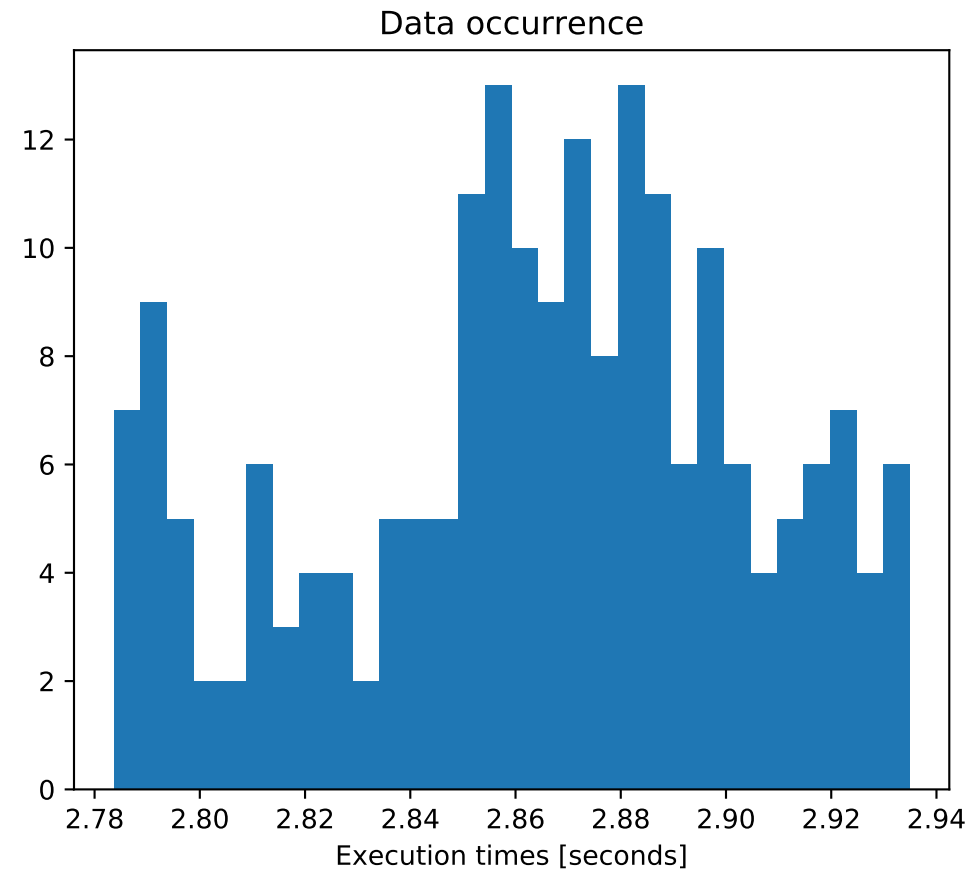
BICG (IID with p-value 0.4707232398)



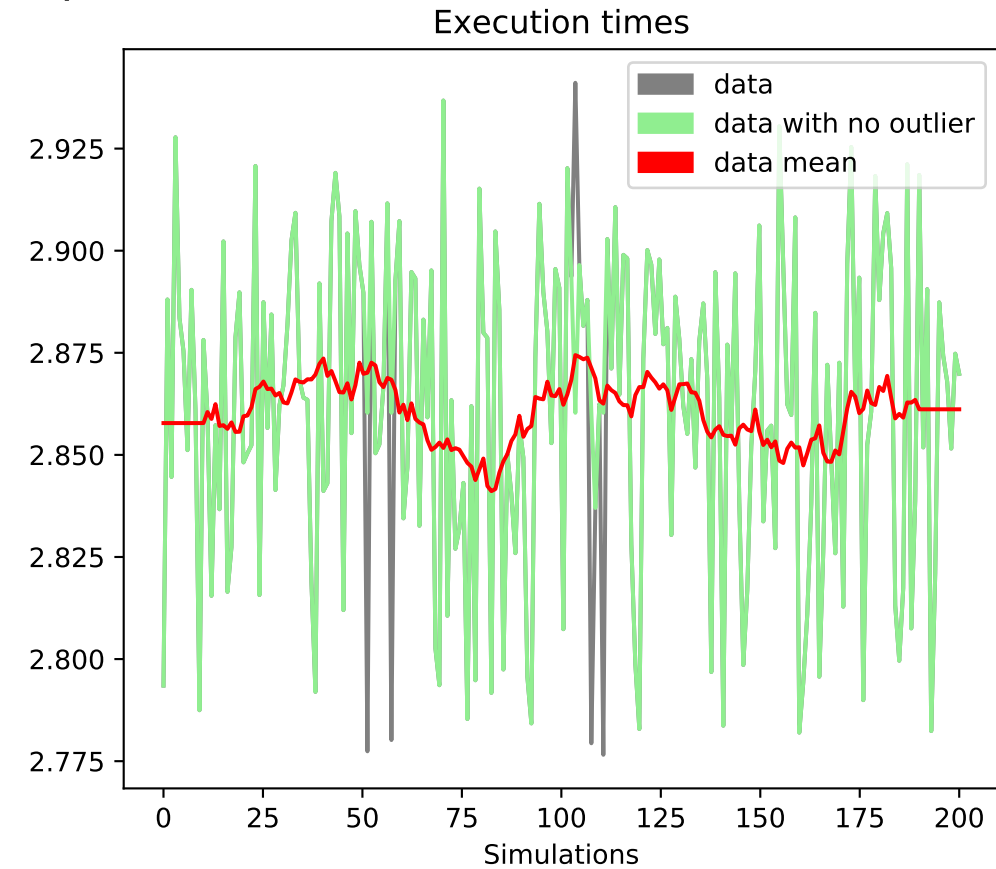
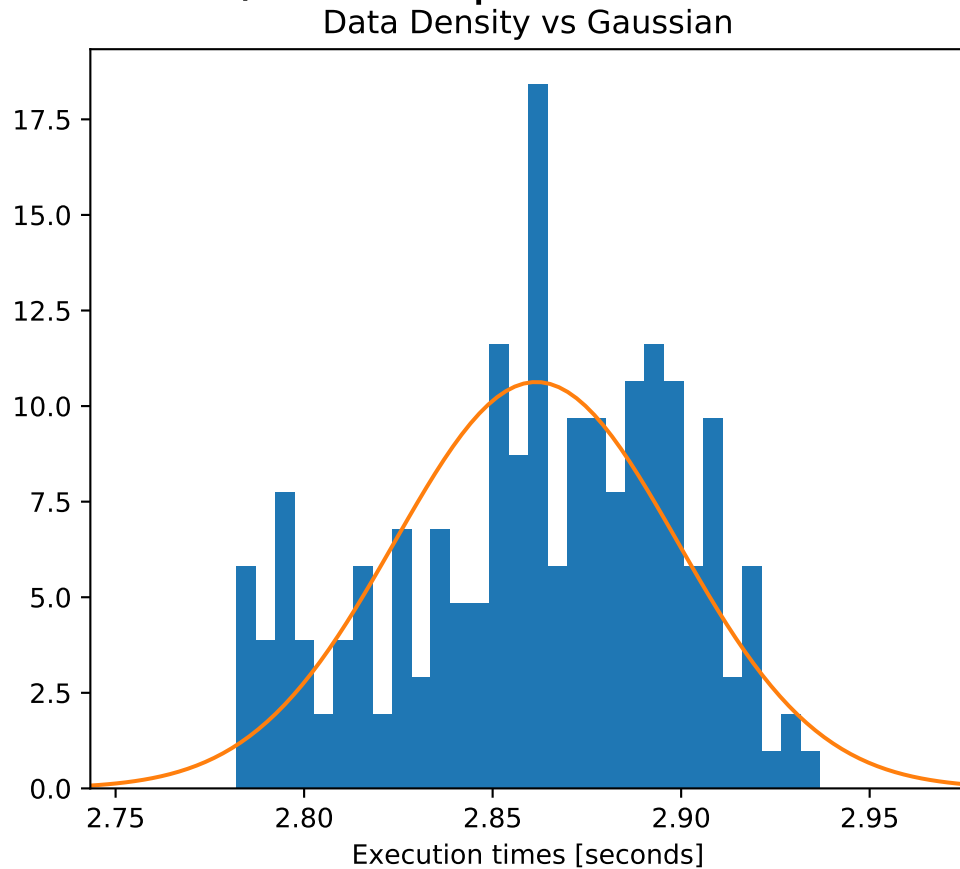
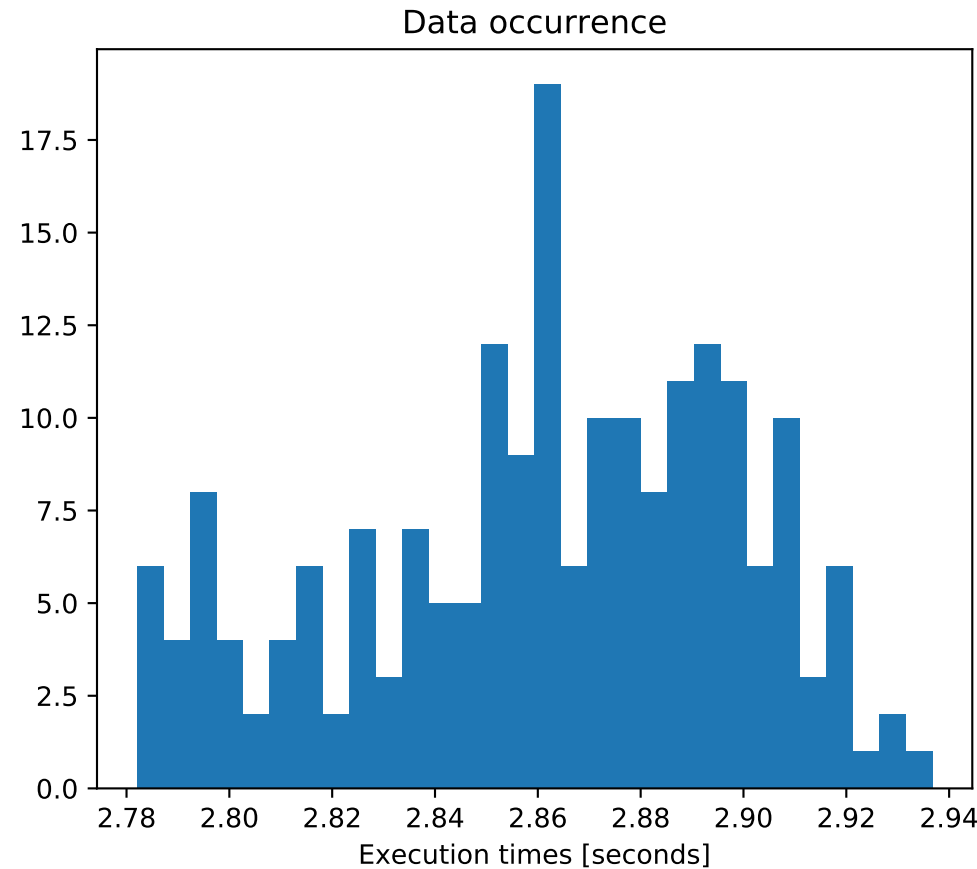
CHOLSKY (IID with p-value 0.6130250877)



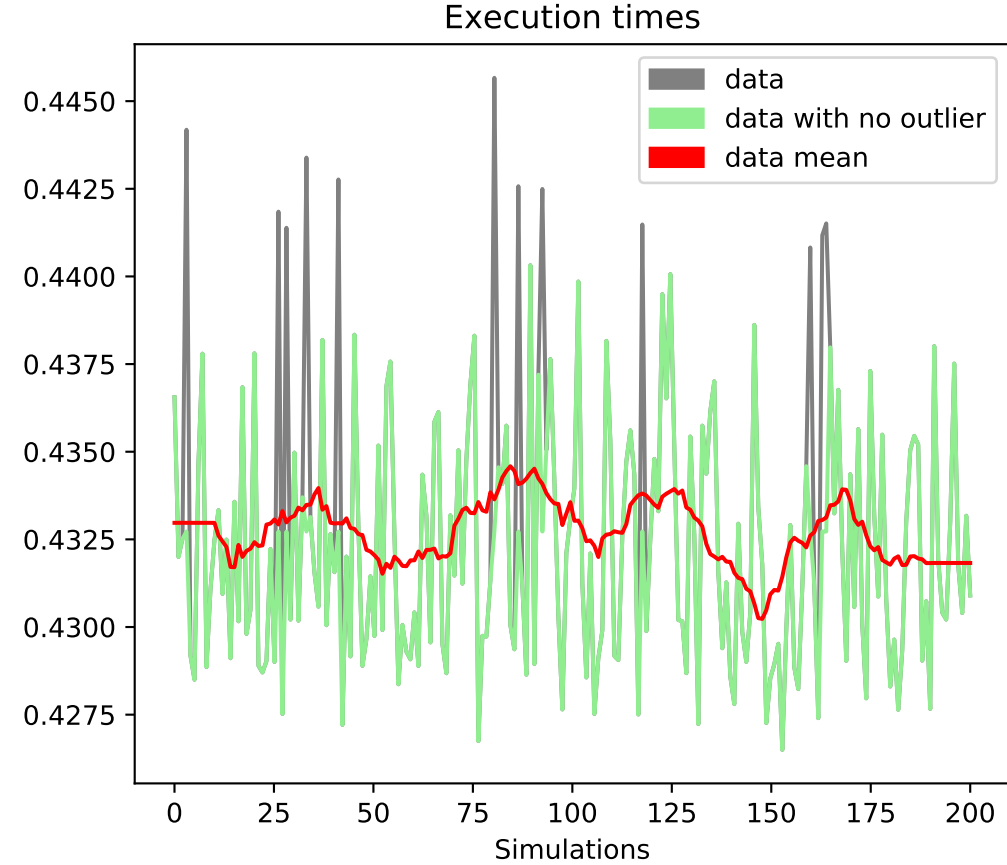
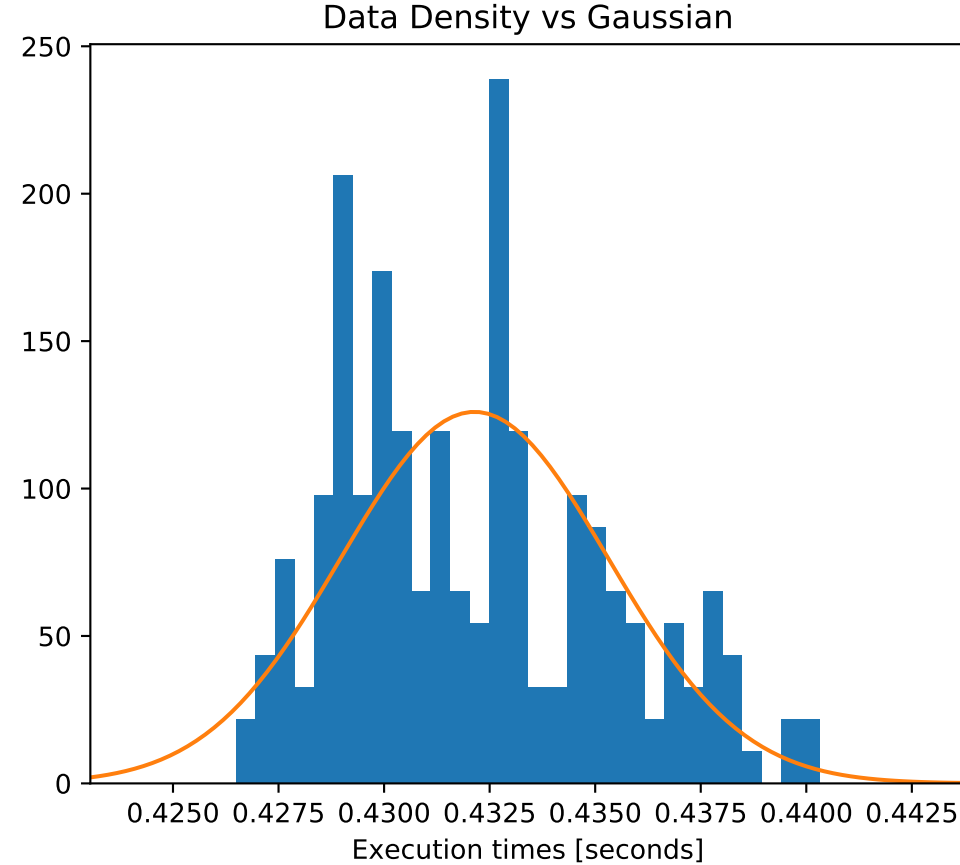
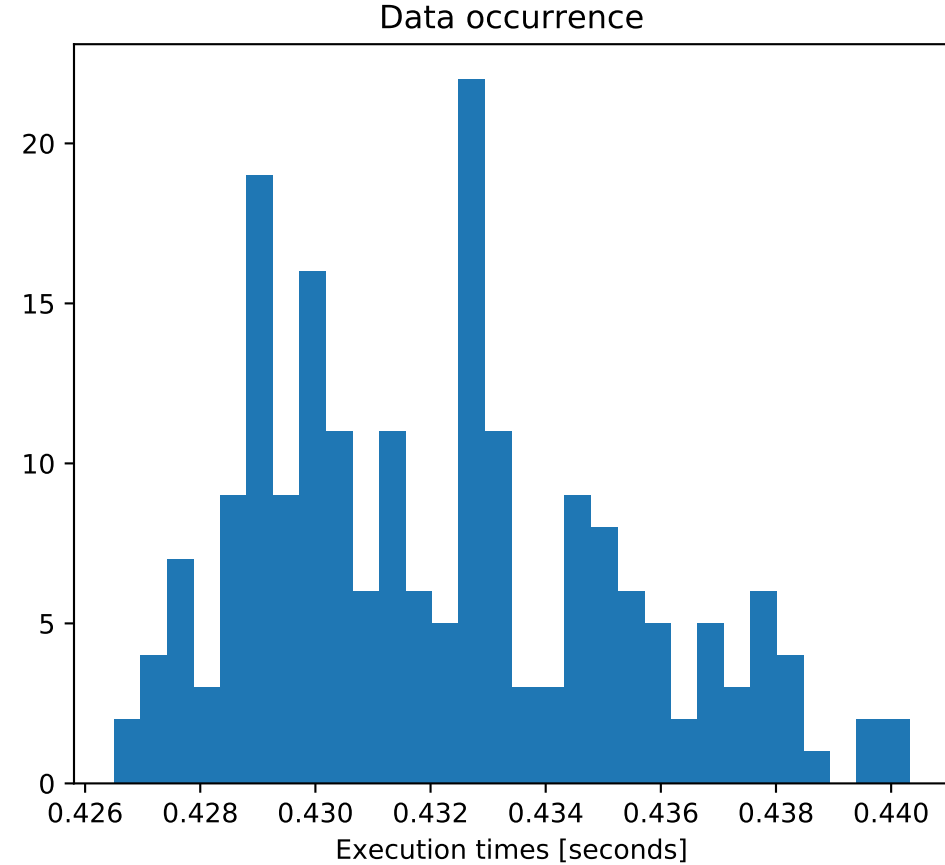
CORRELATION (IID with p-value 0.5996574382)



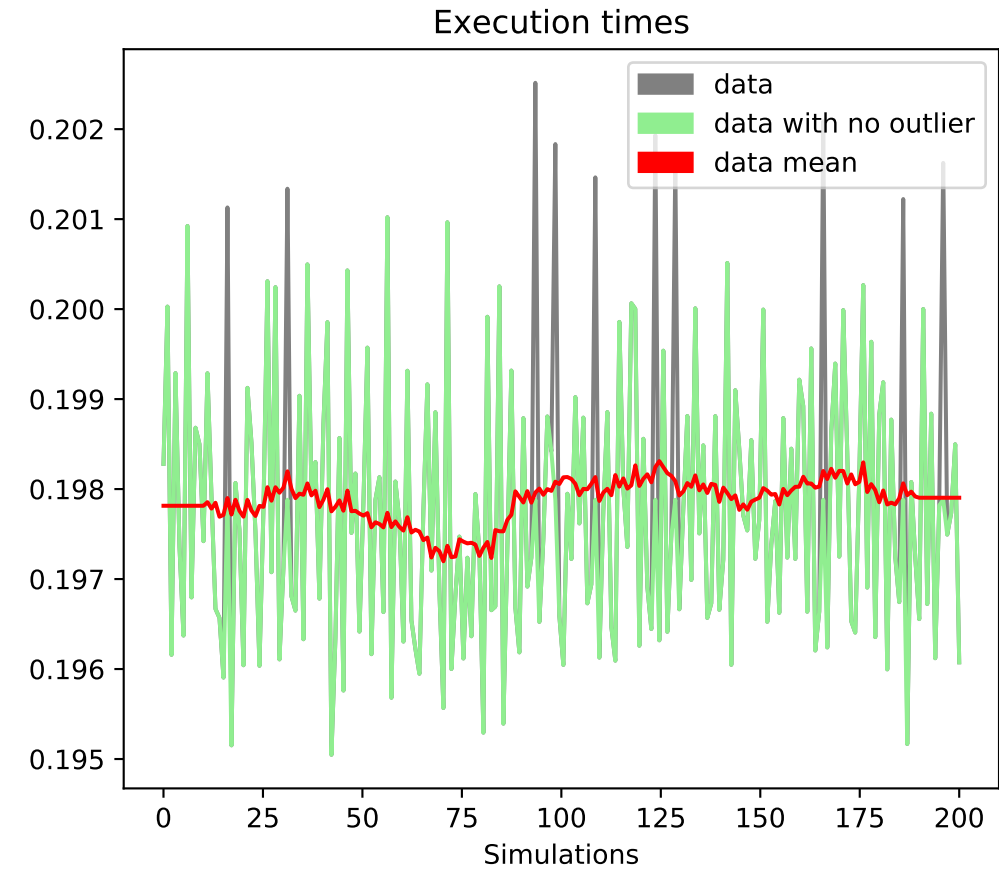
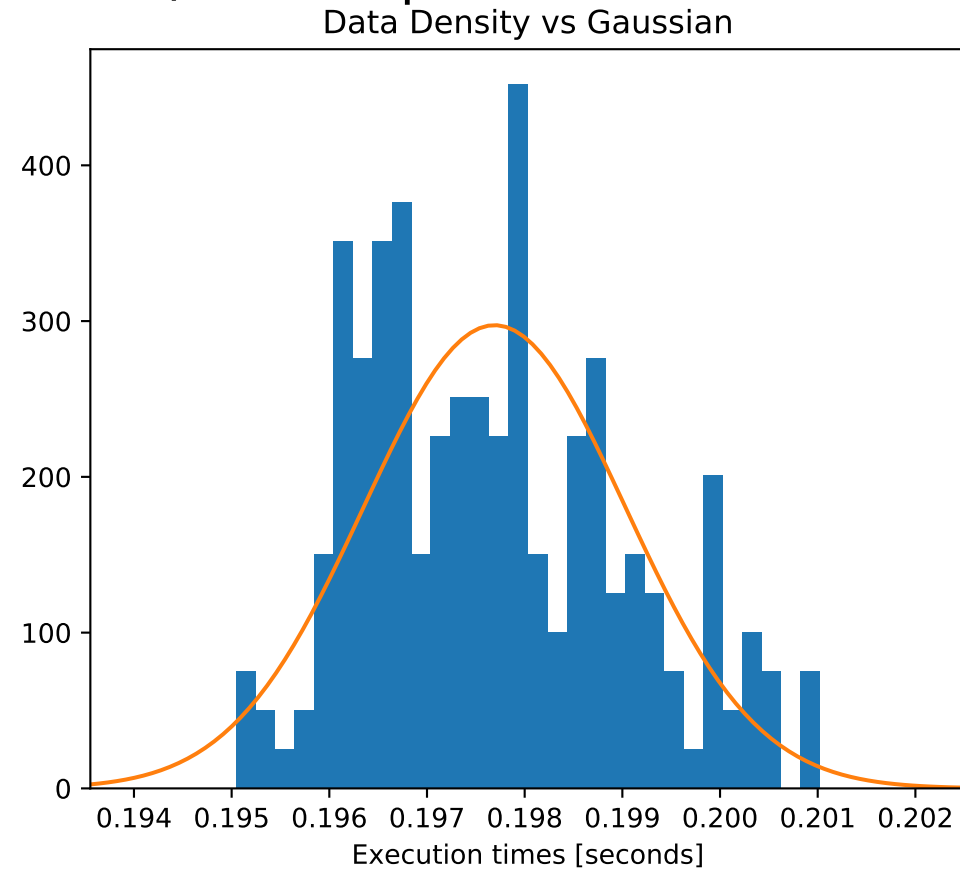
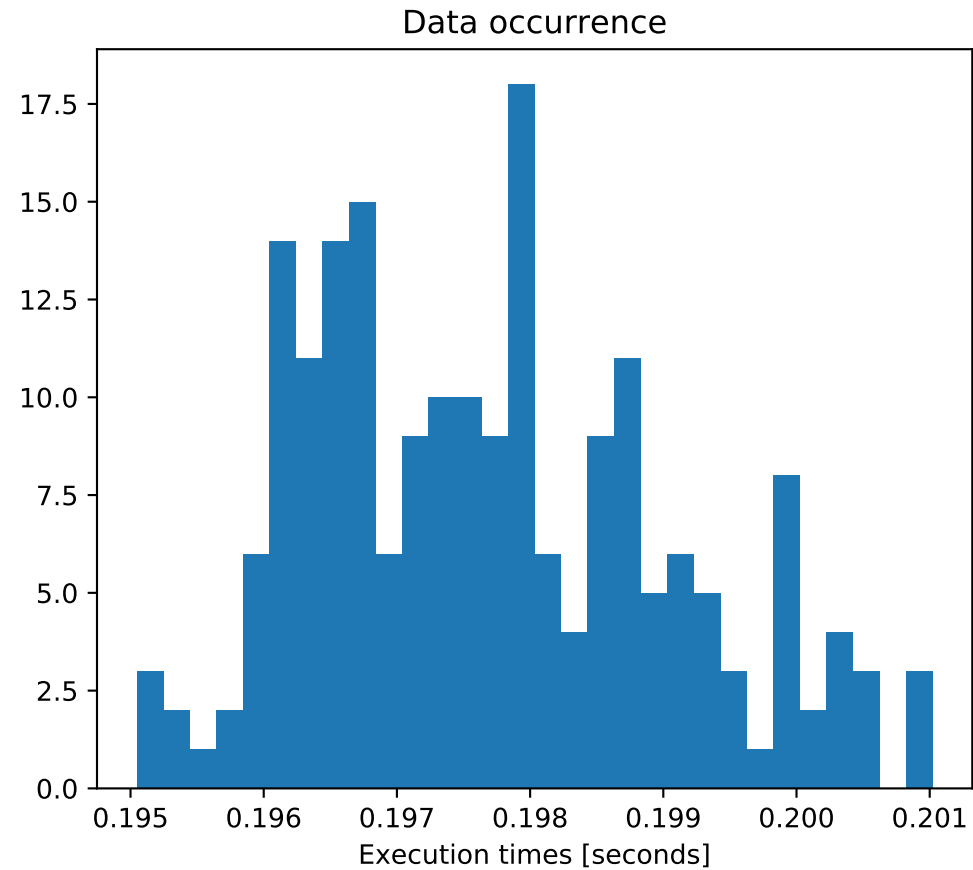
COVARIANCE (IID with p-value 0.7119006709)



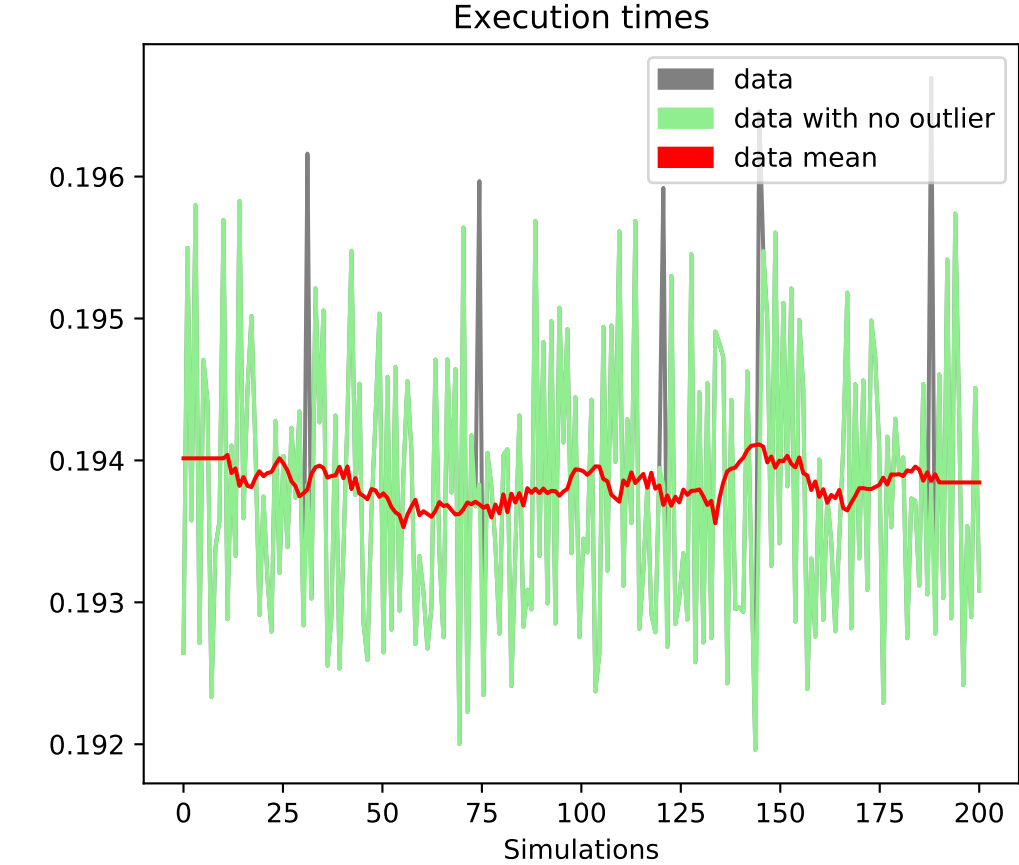
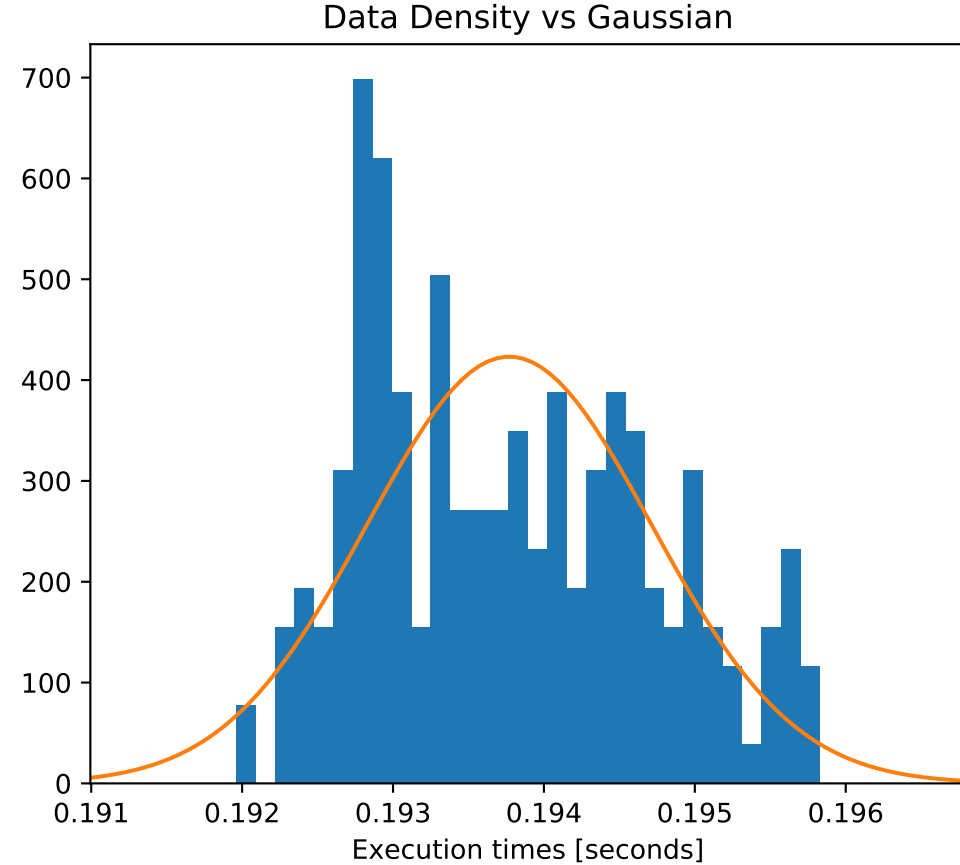
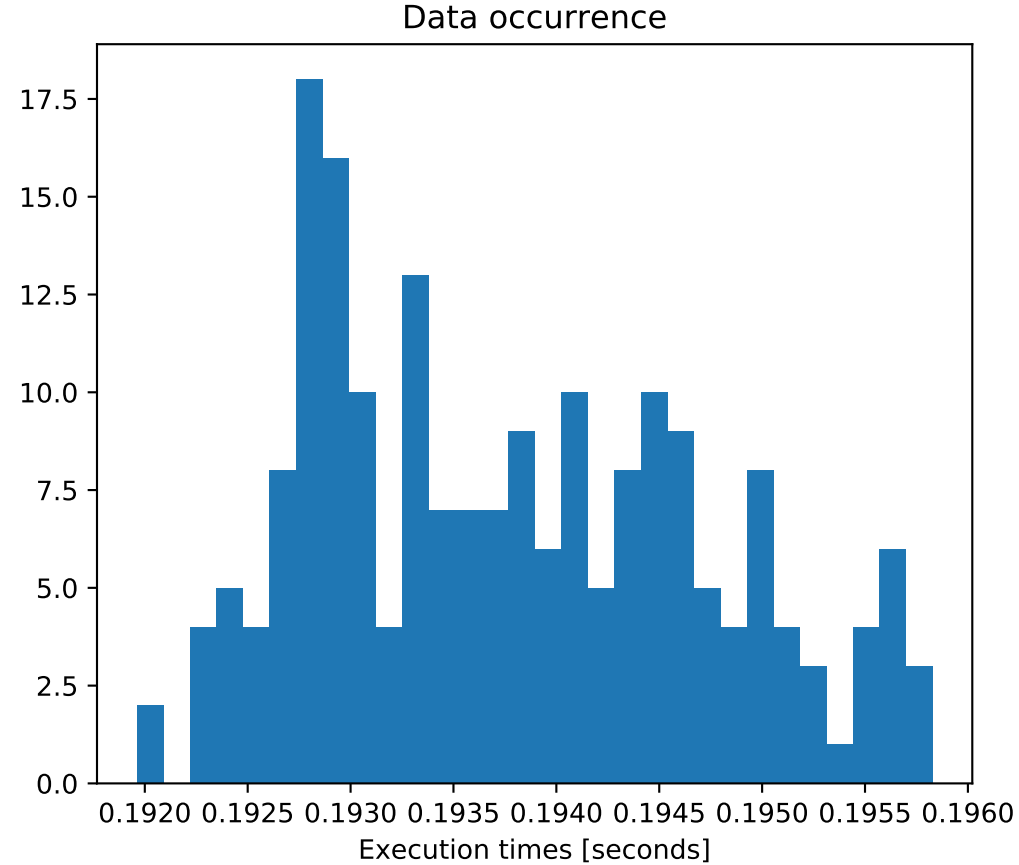
DOITGEN (IID with p-value 0.6906351023)



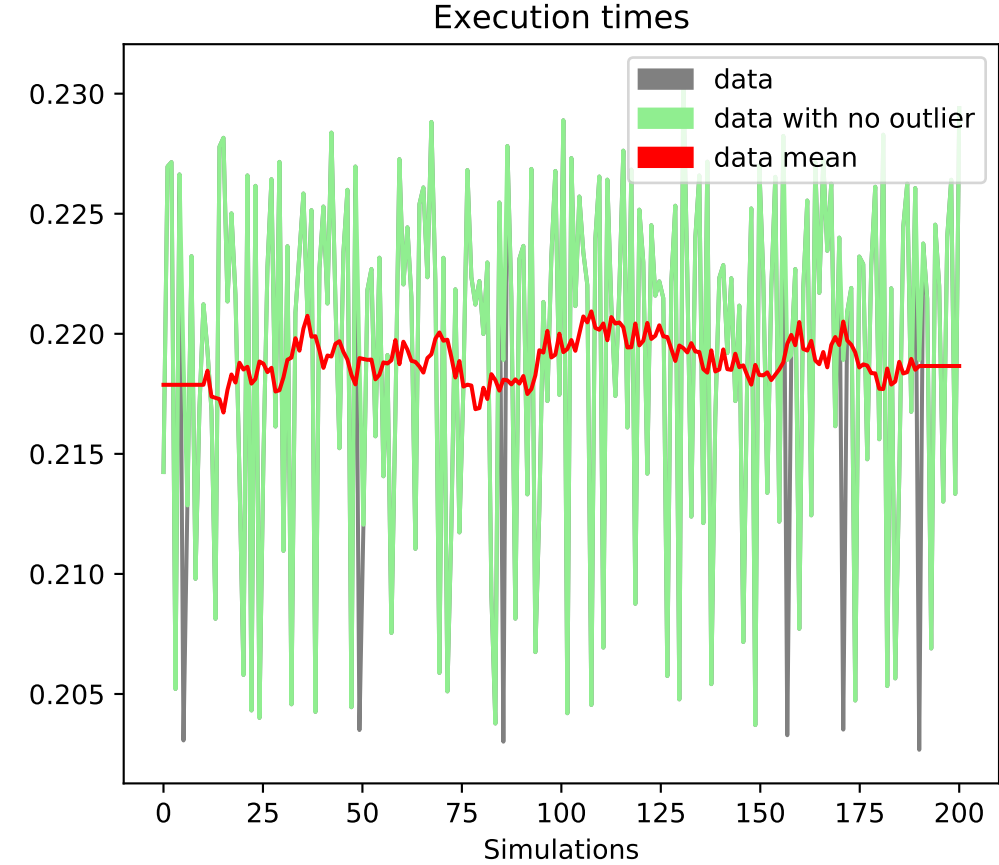
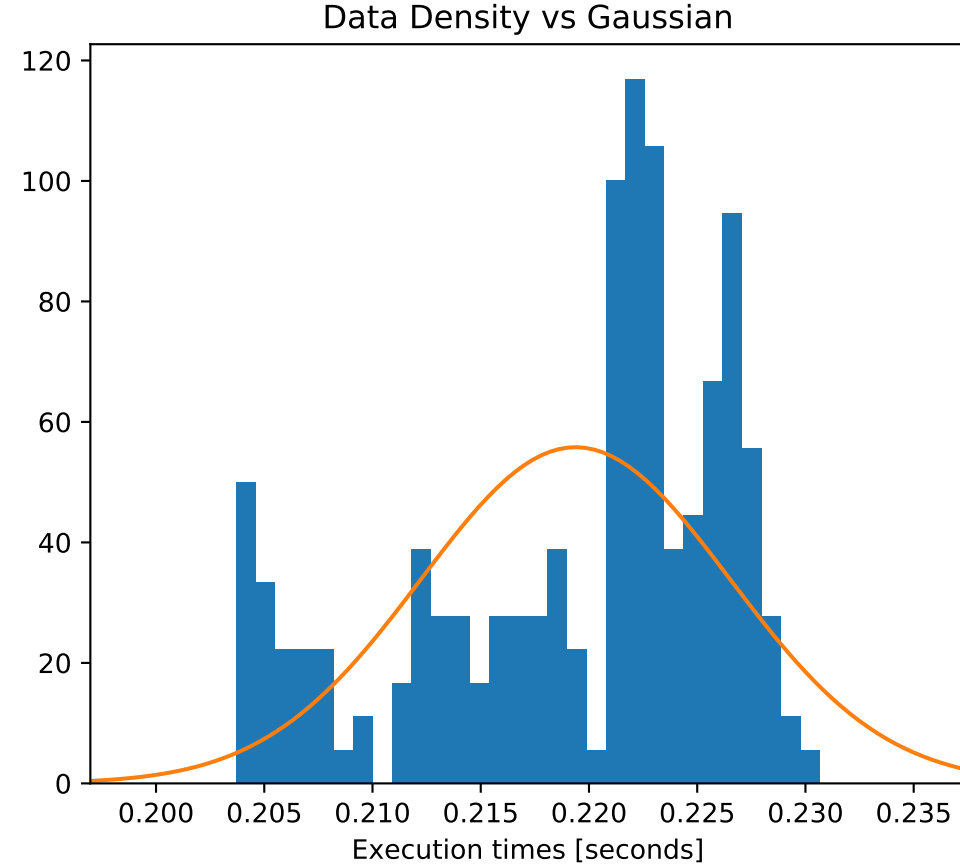
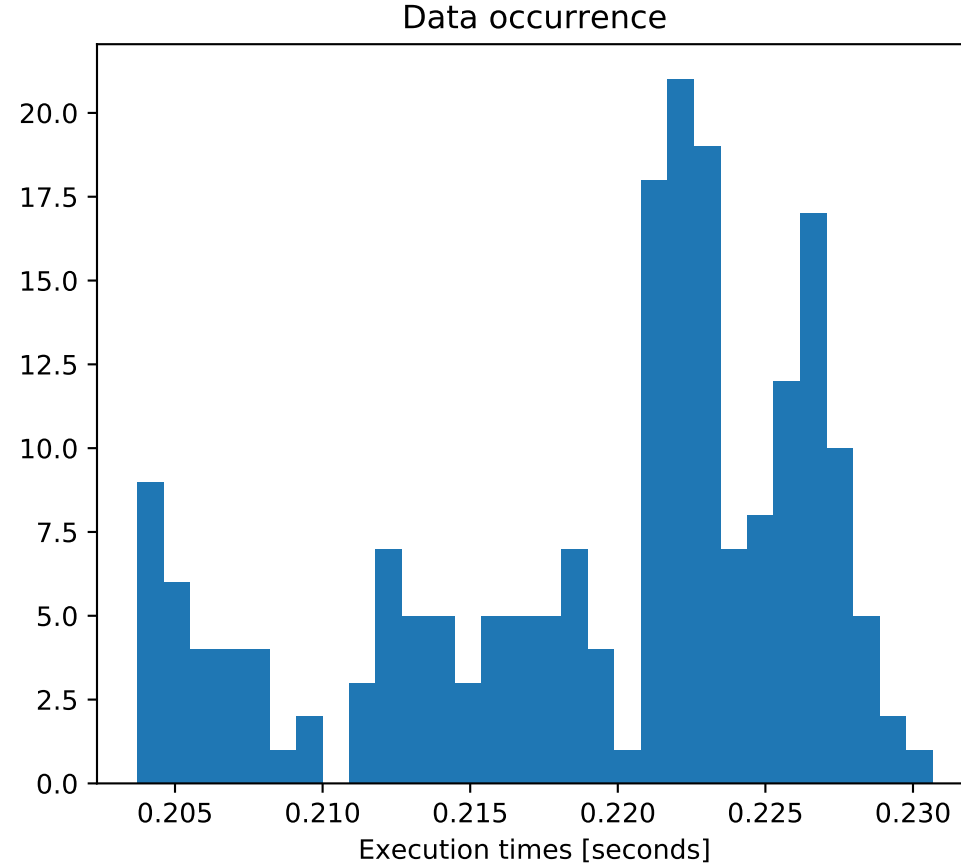
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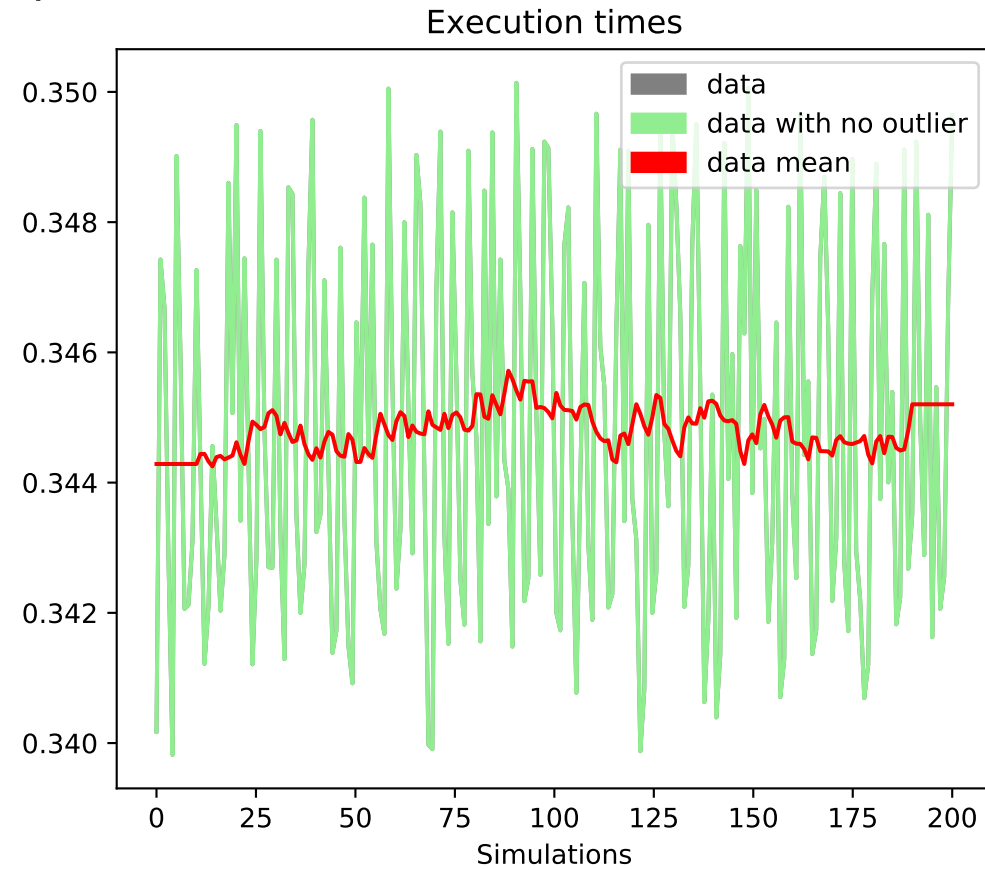
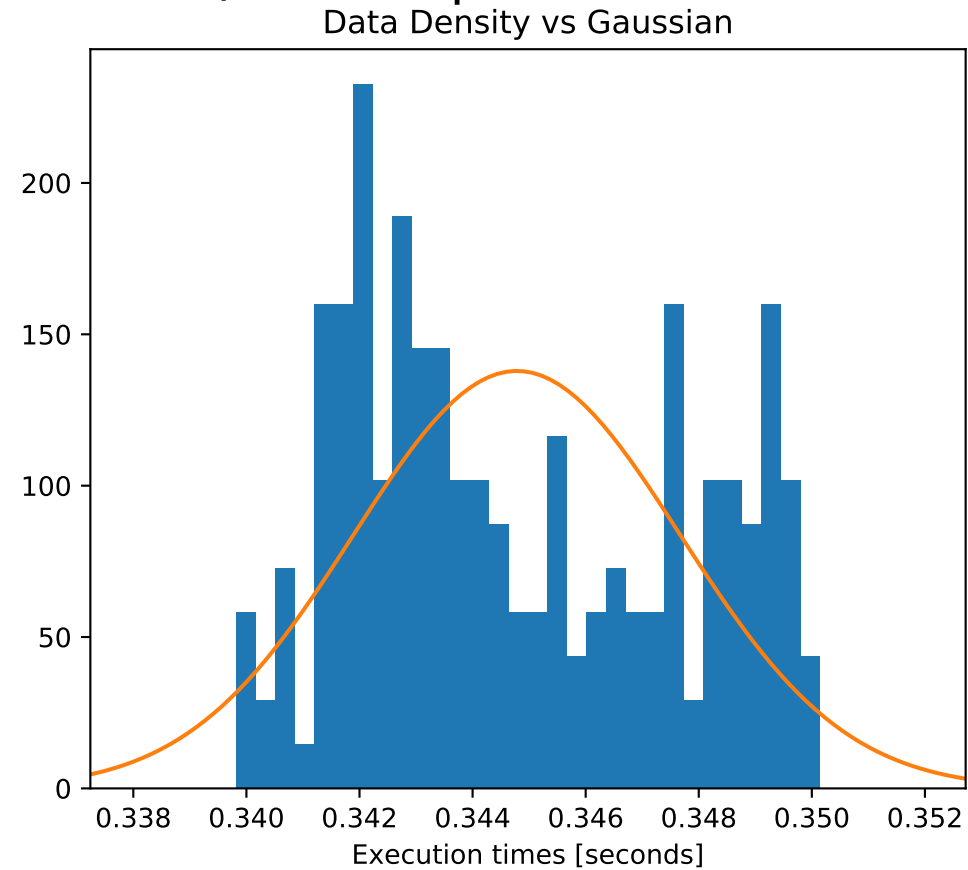
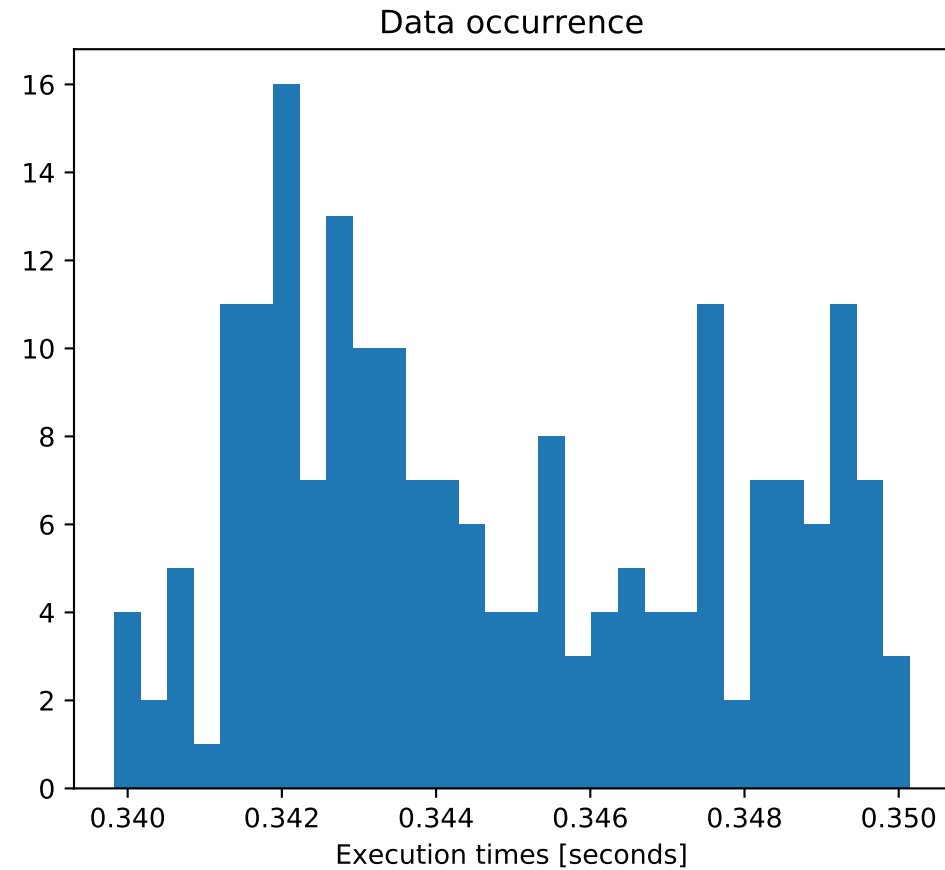
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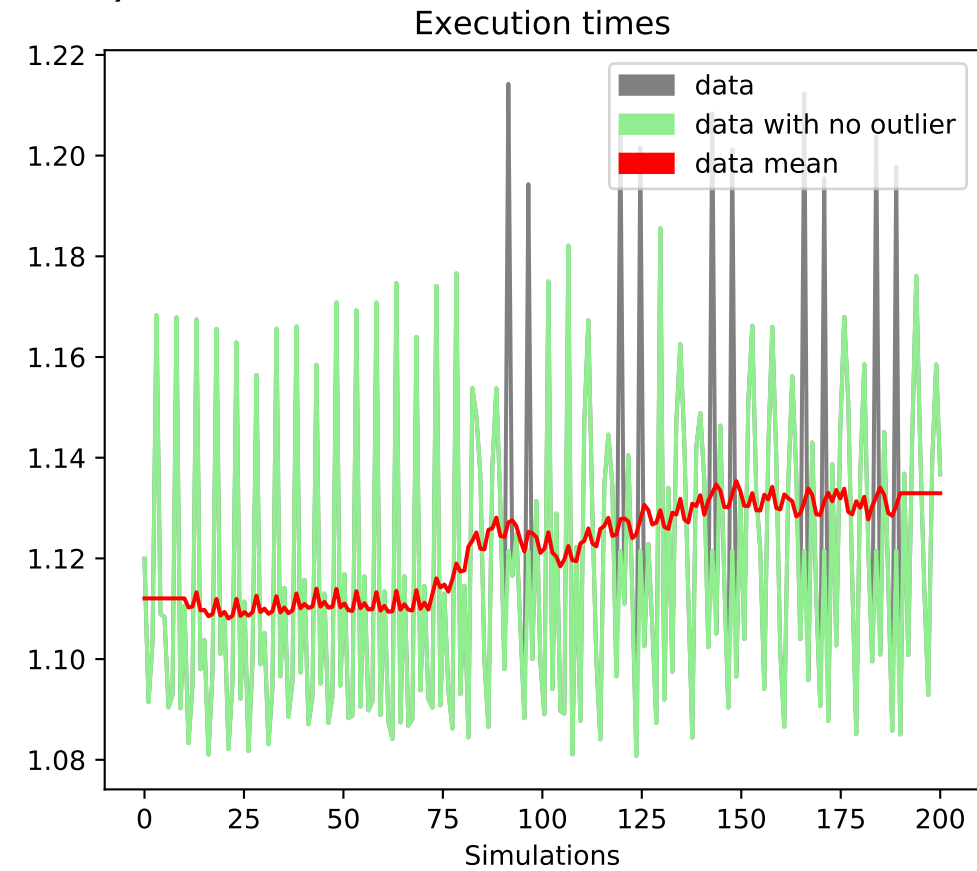
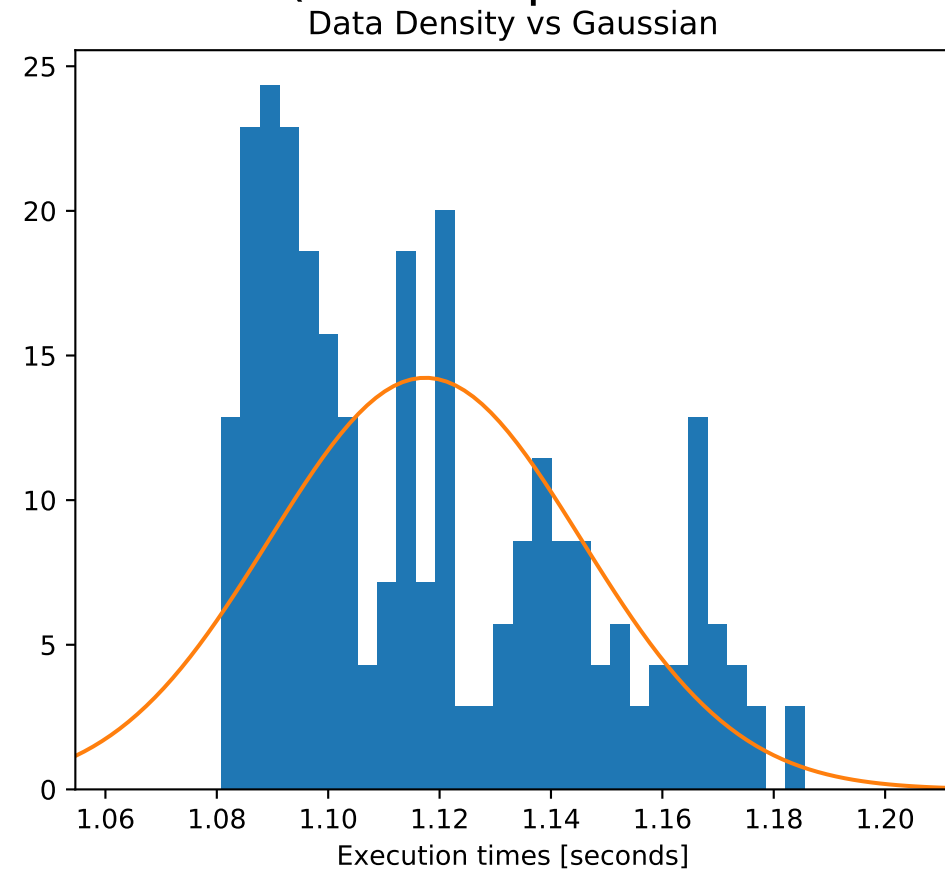
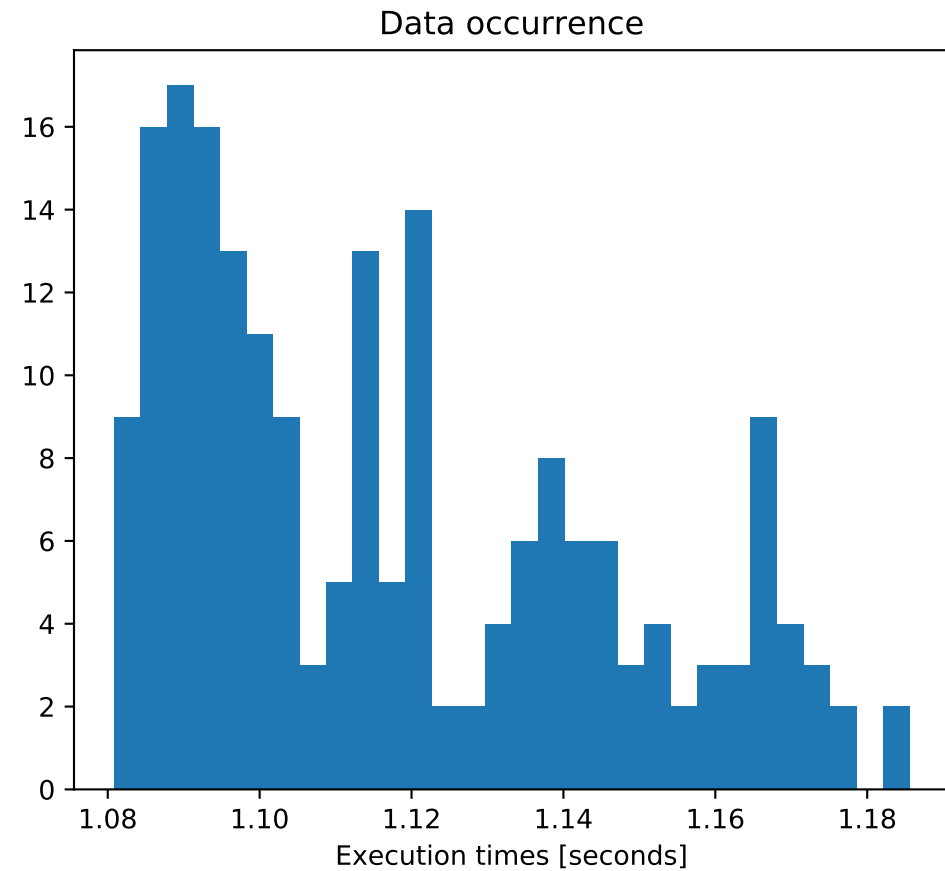
FDTD-2D (IID with p-value 0.6657811779)



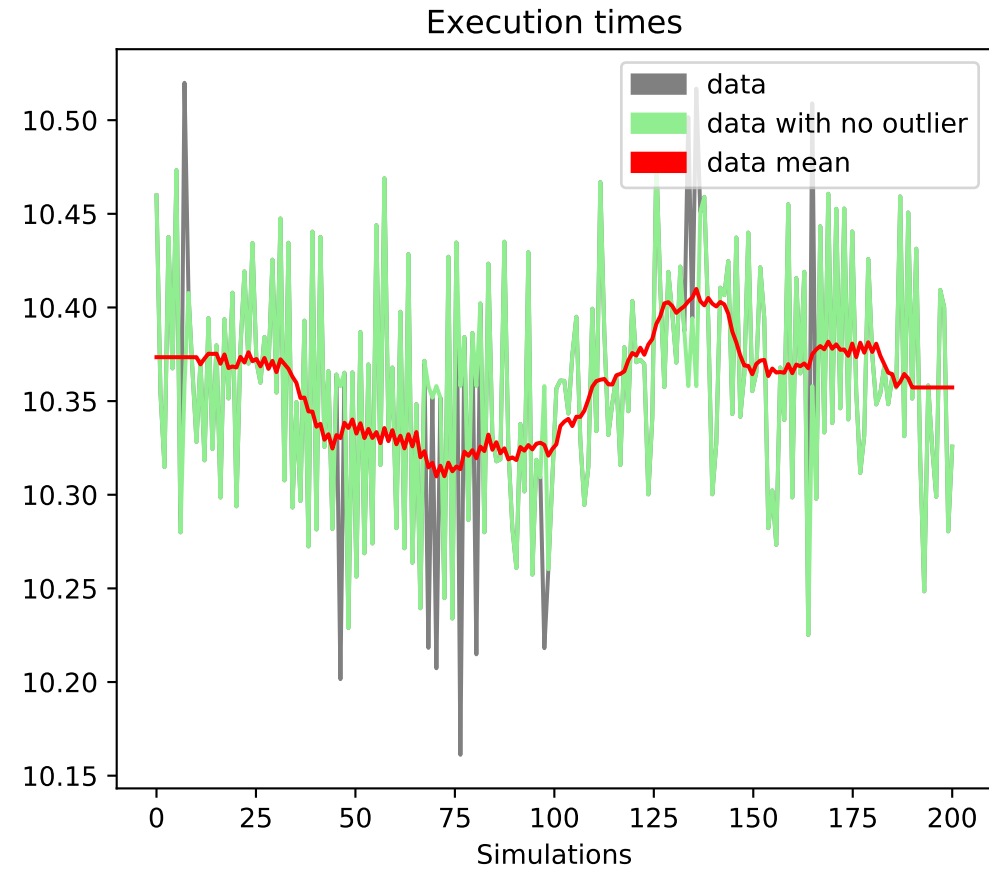
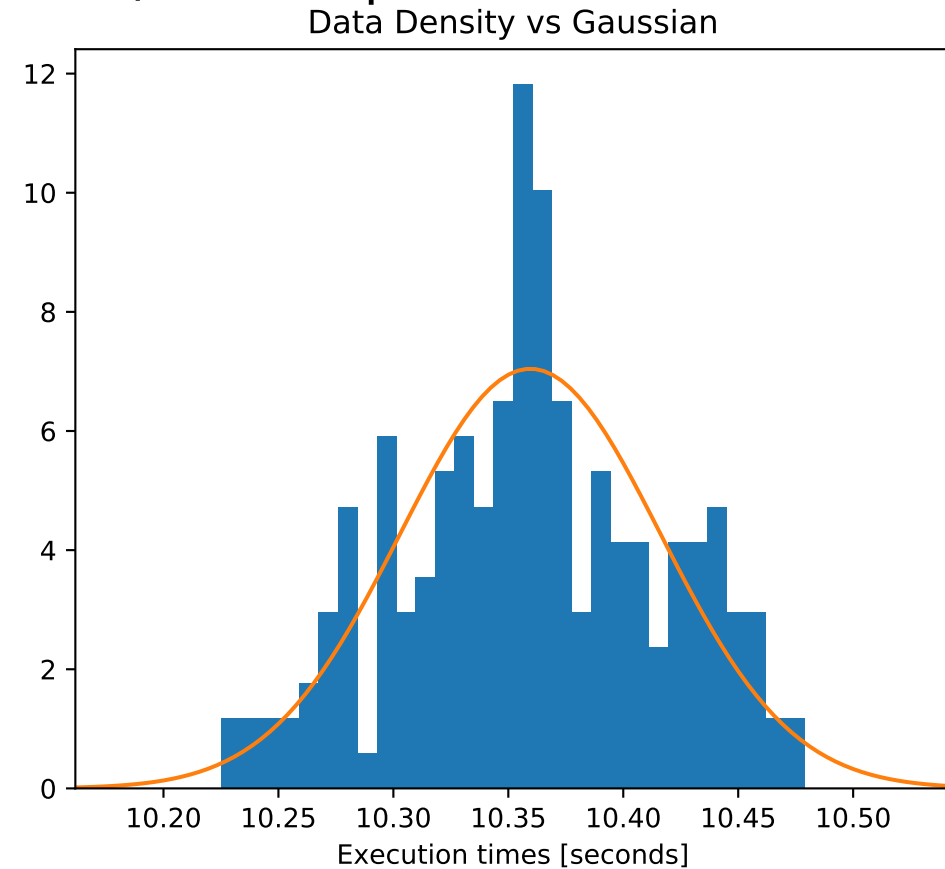
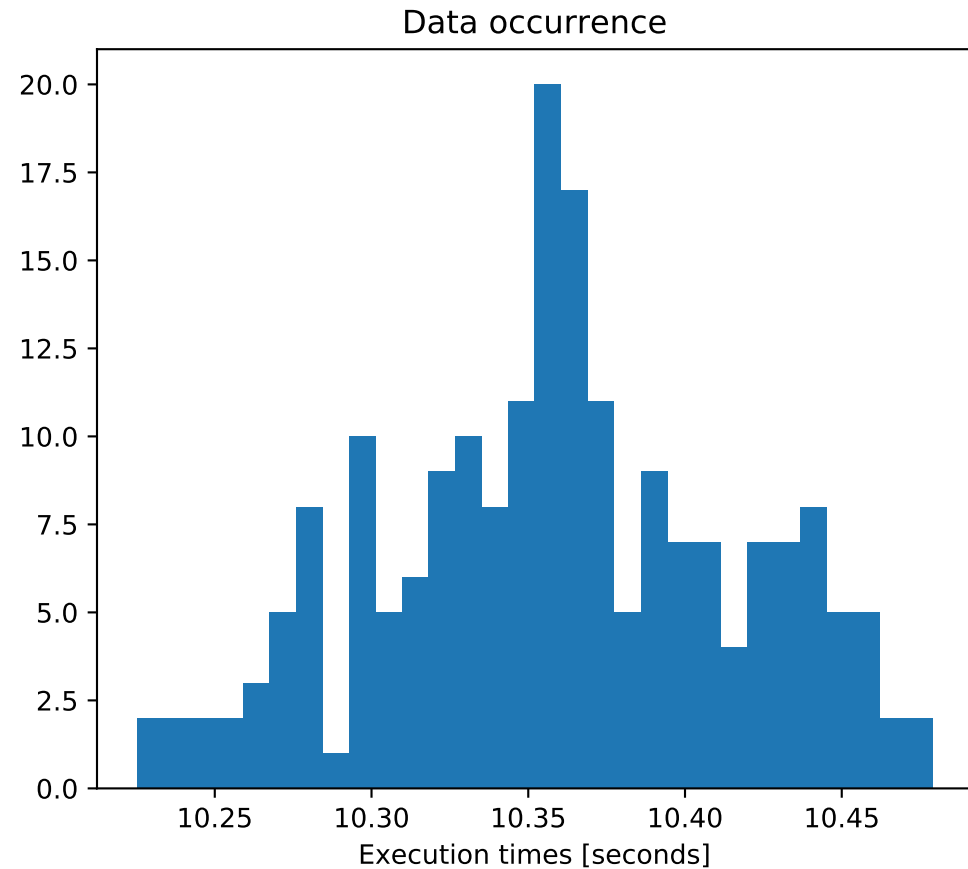
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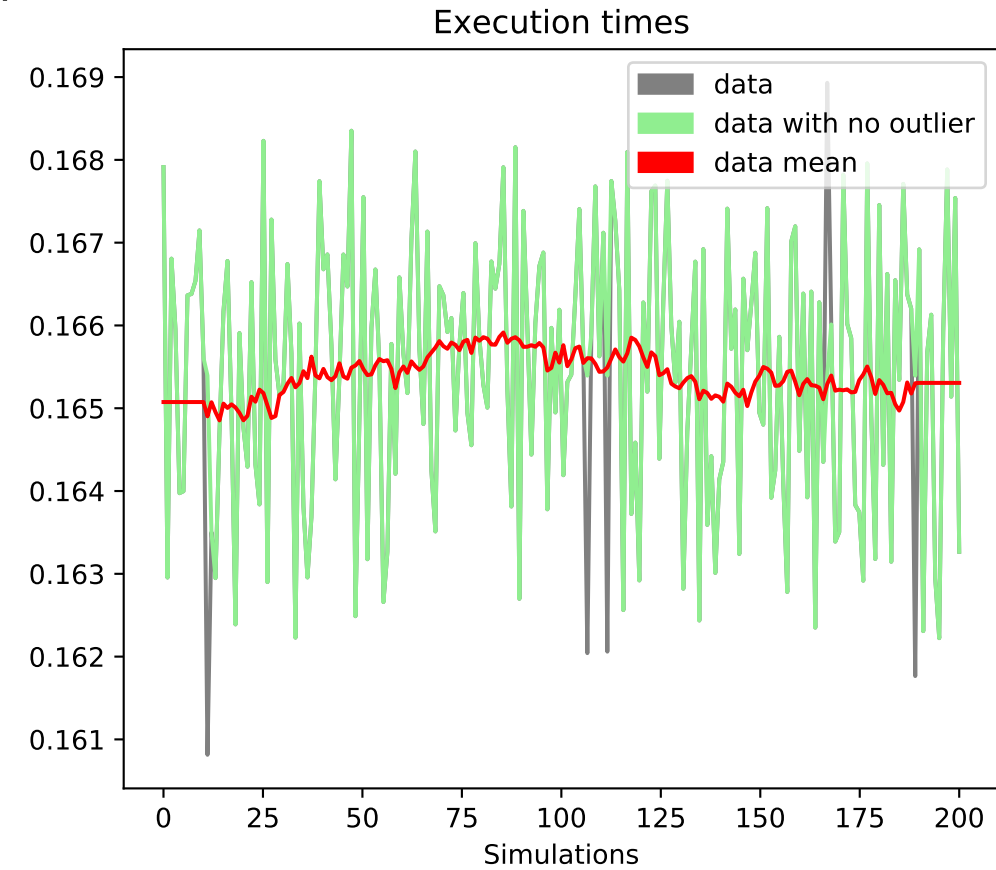
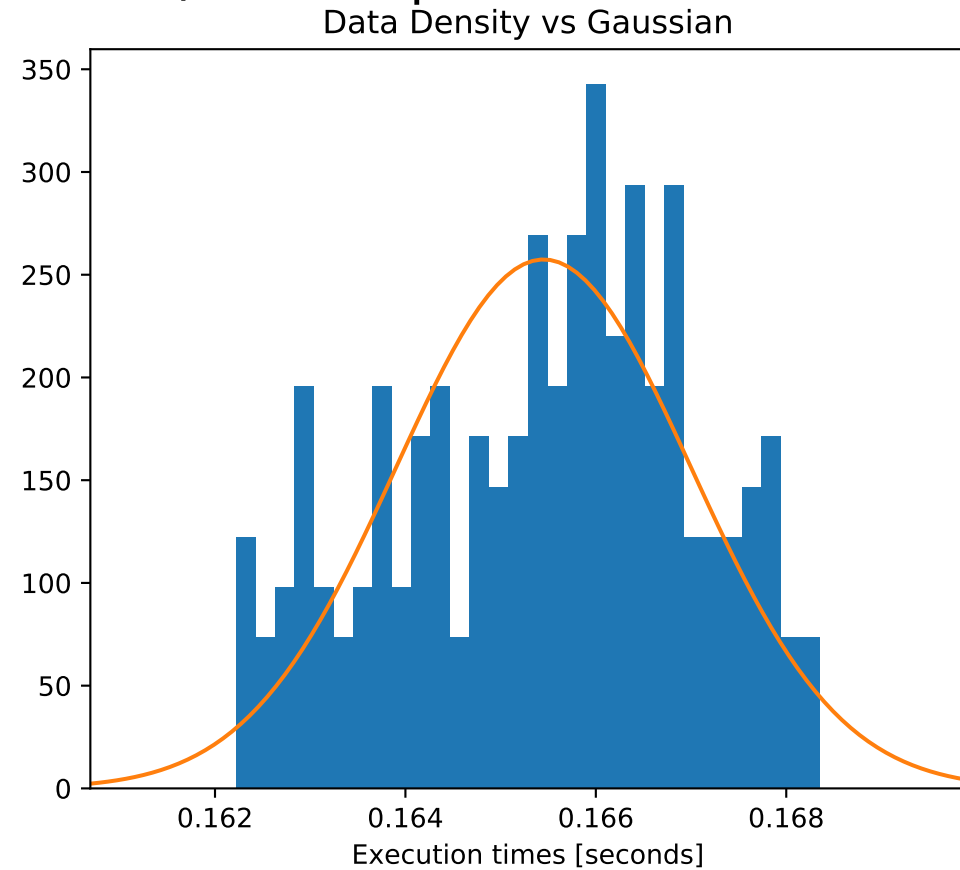
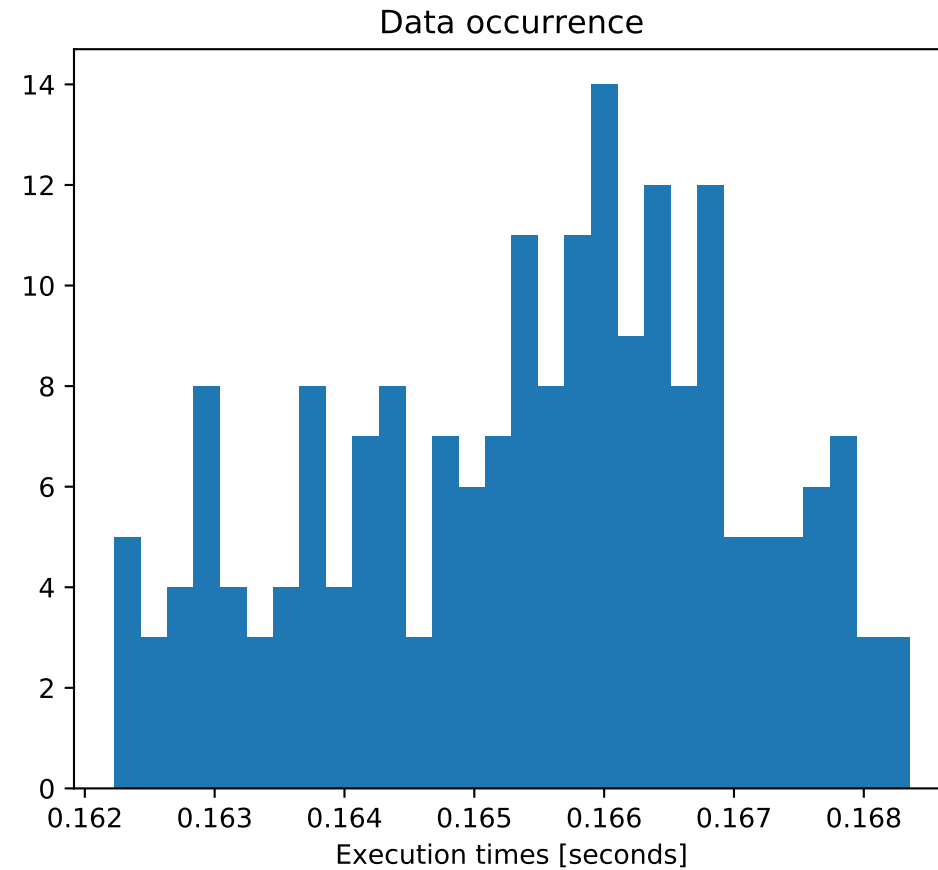
FLOYD-WARSHALL (IID with p-value 0.2448926161)



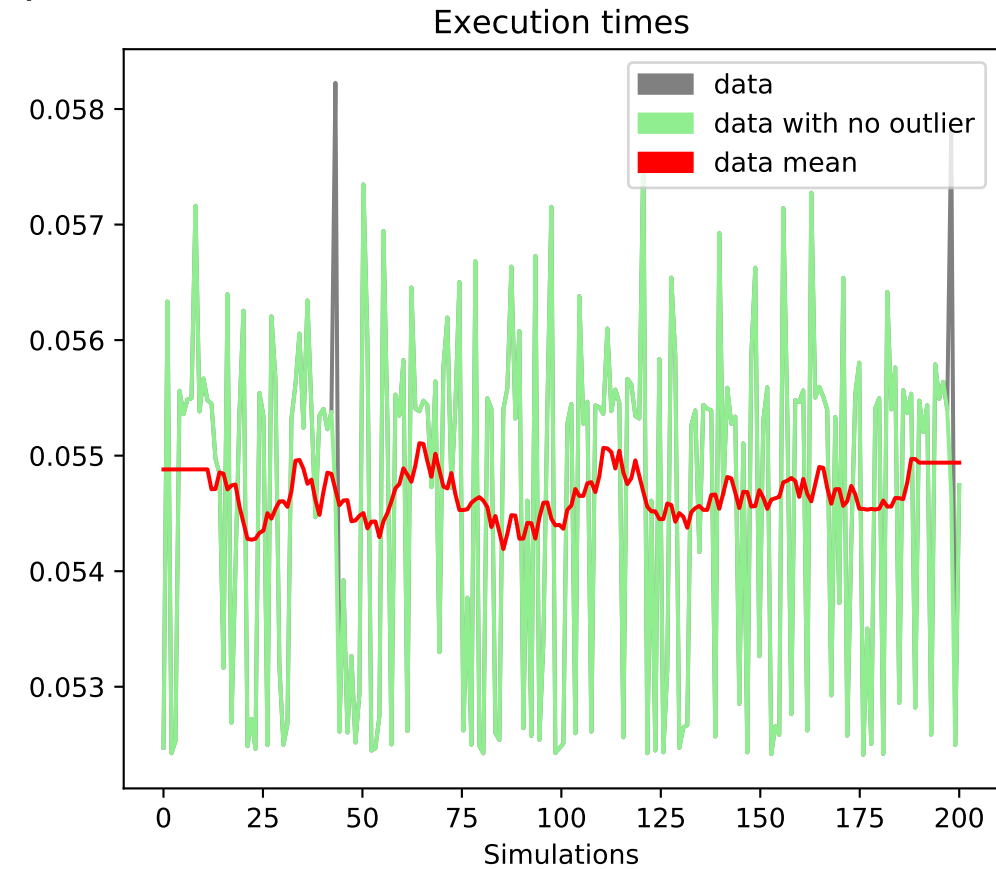
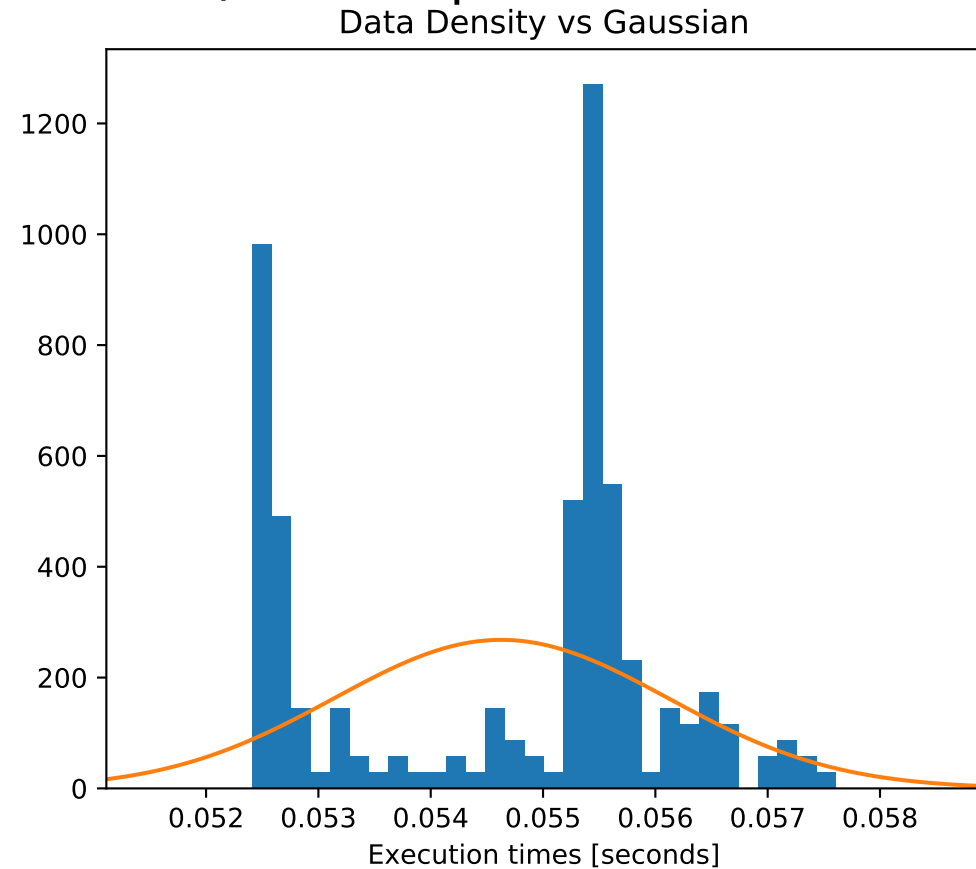
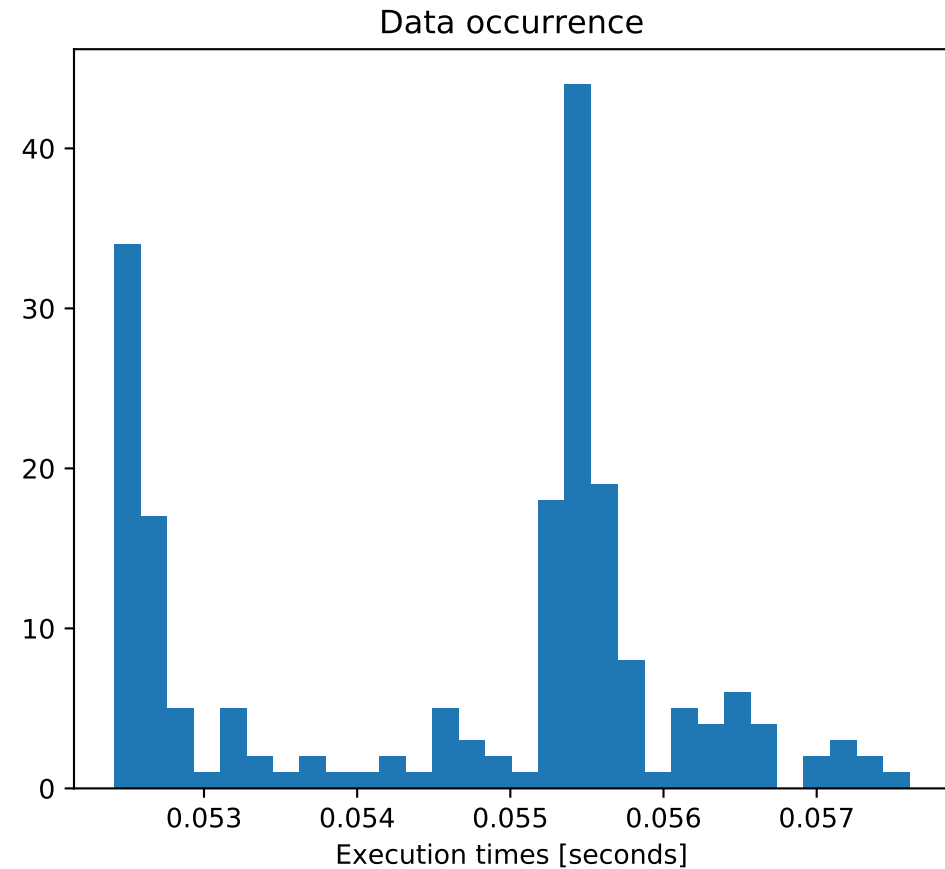
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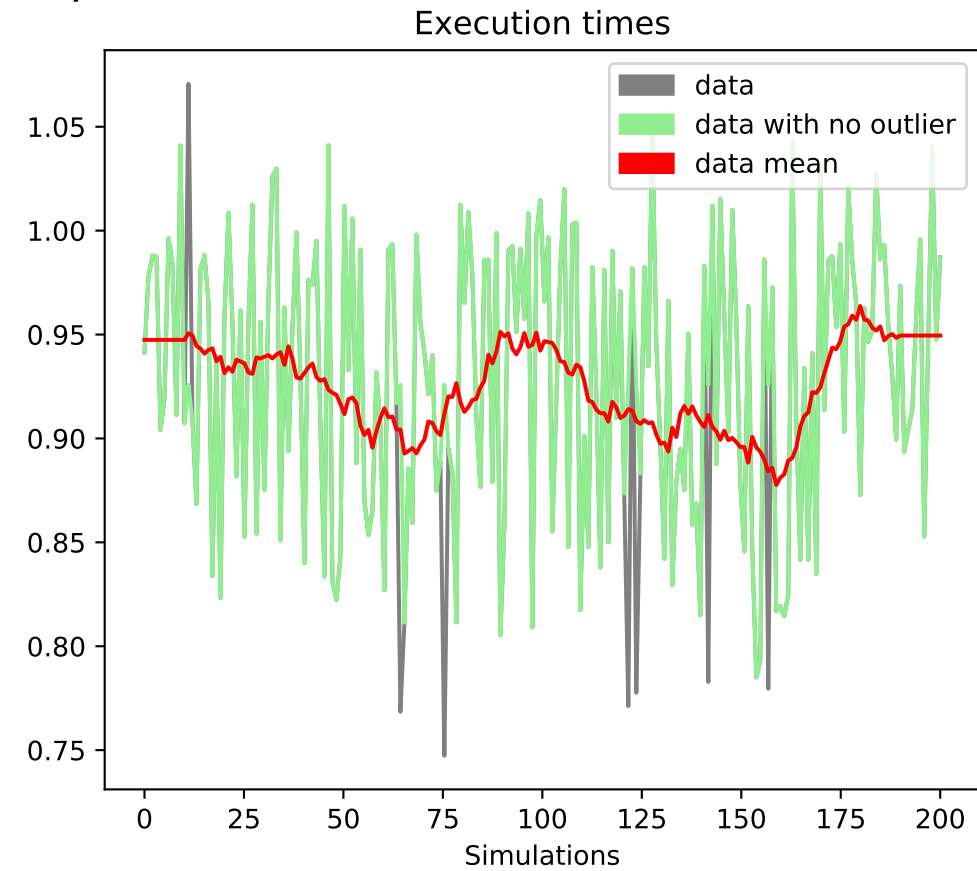
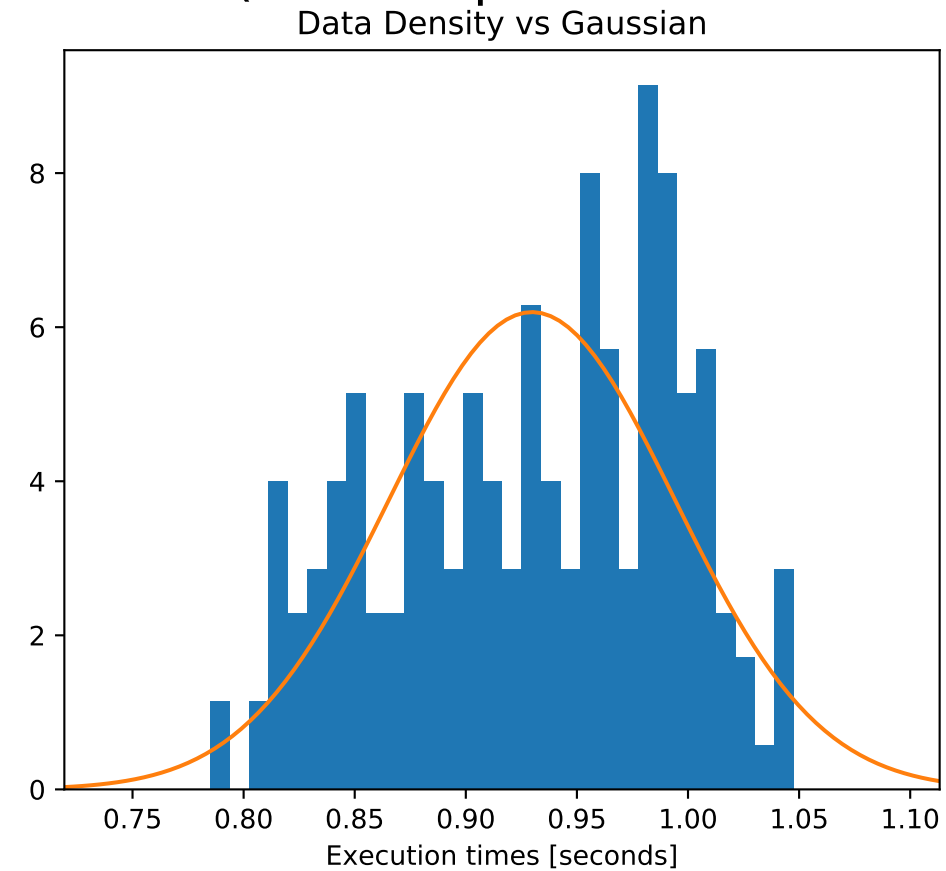
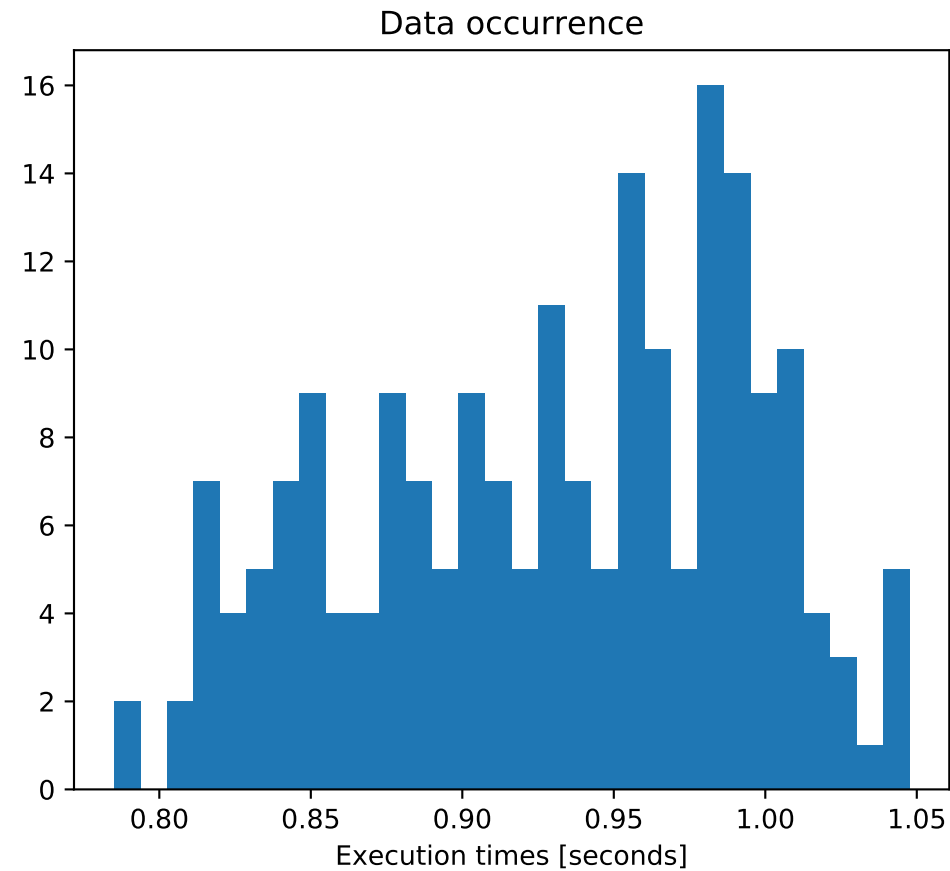
GEMVER (IID with p-value 0.4110194214)



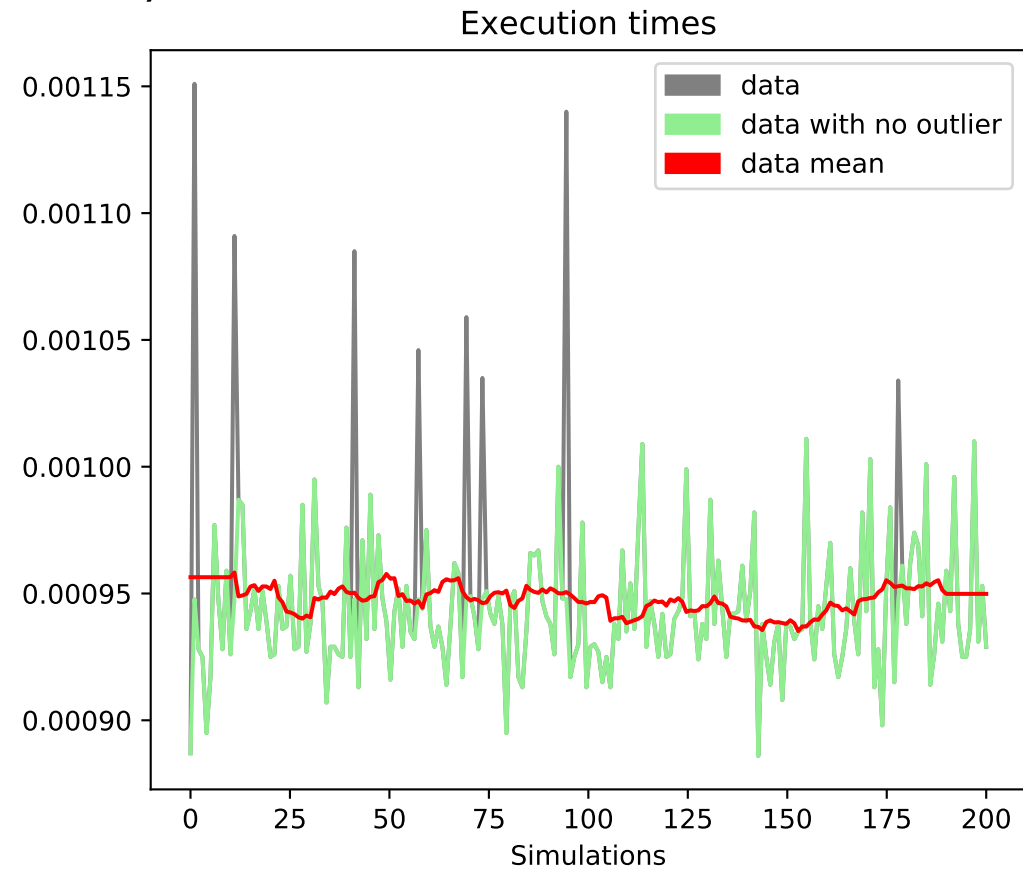
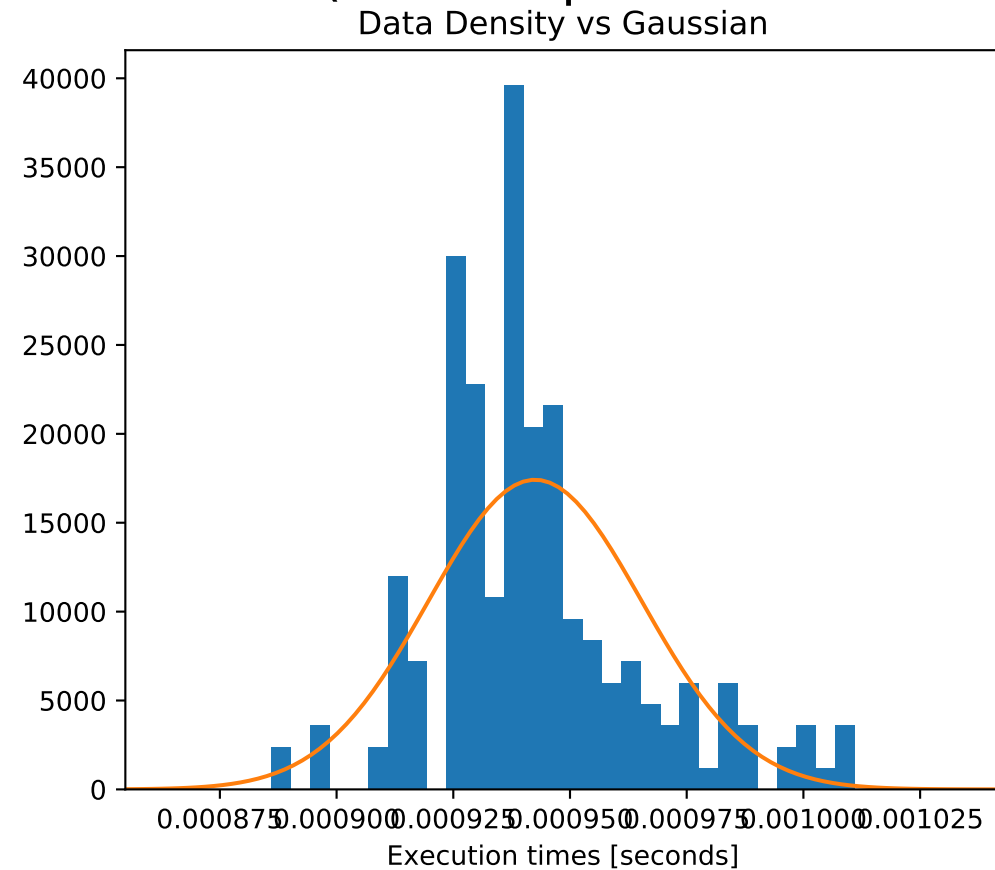
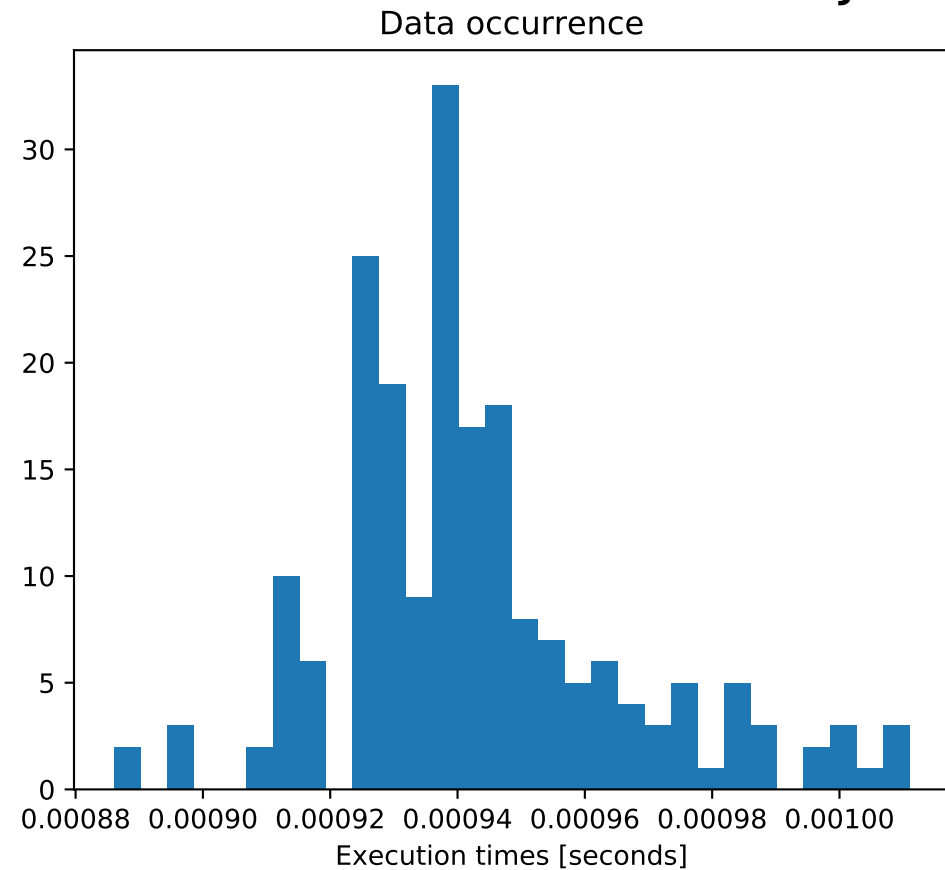
GESUMMV (IID with p-value 0.7431898709)



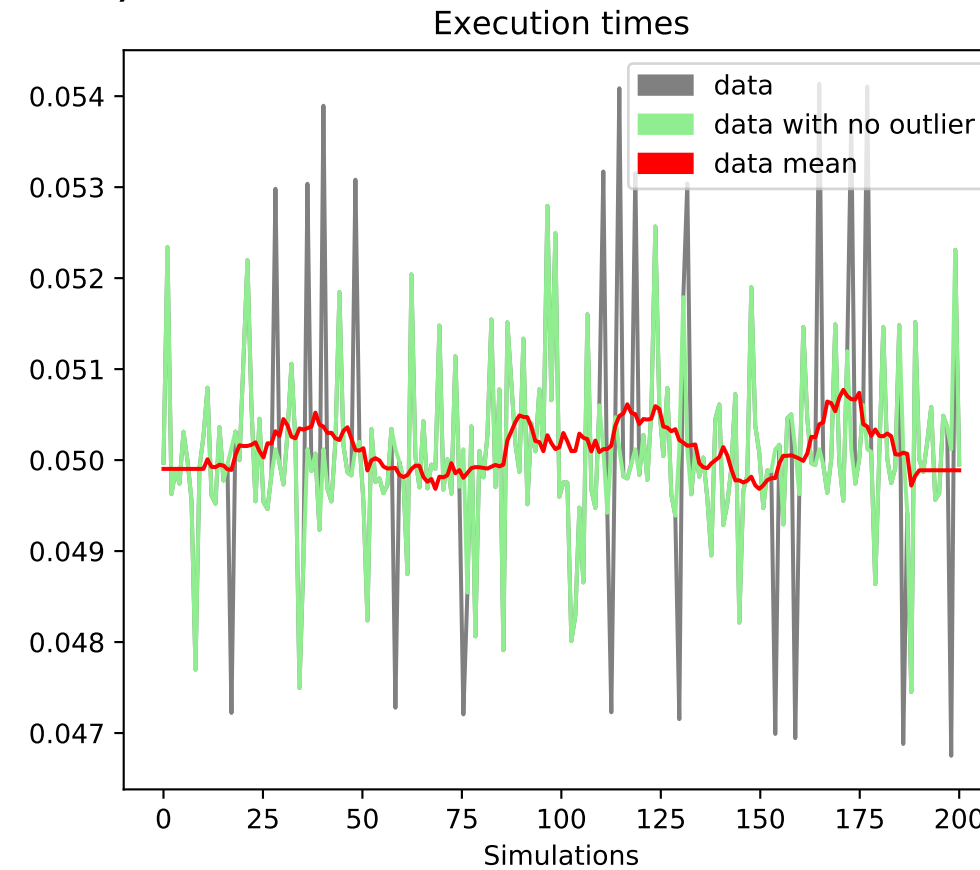
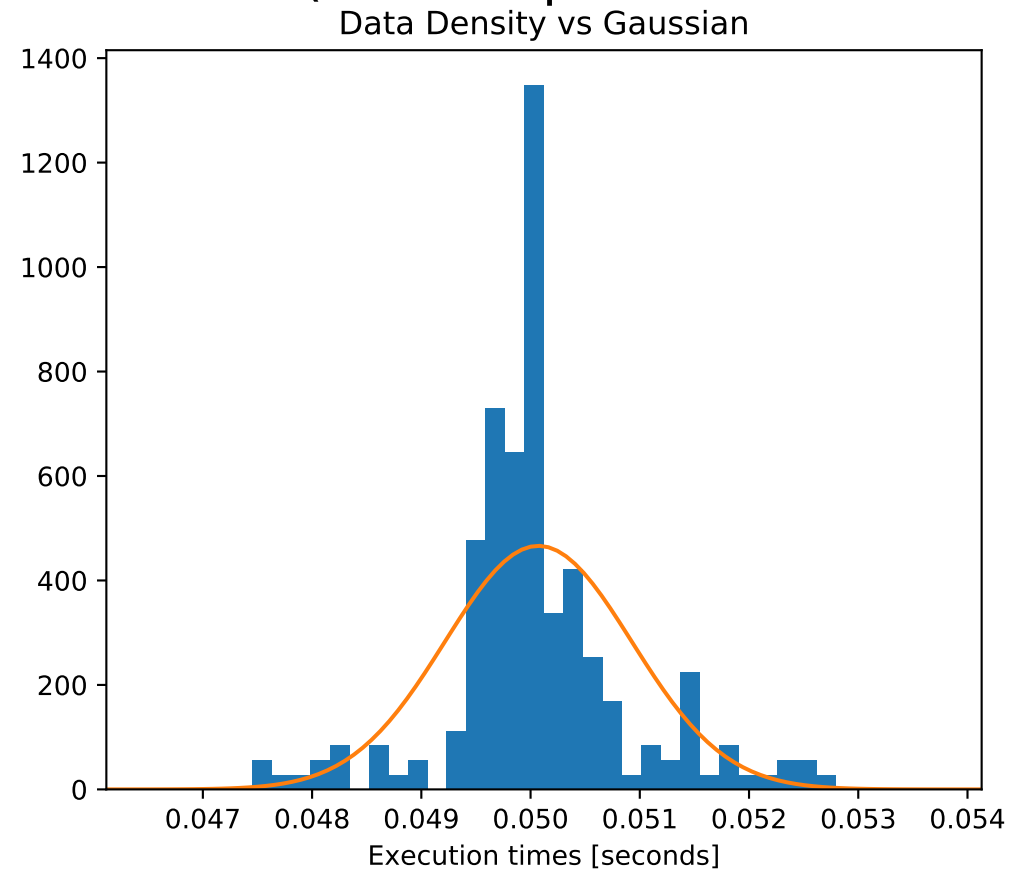
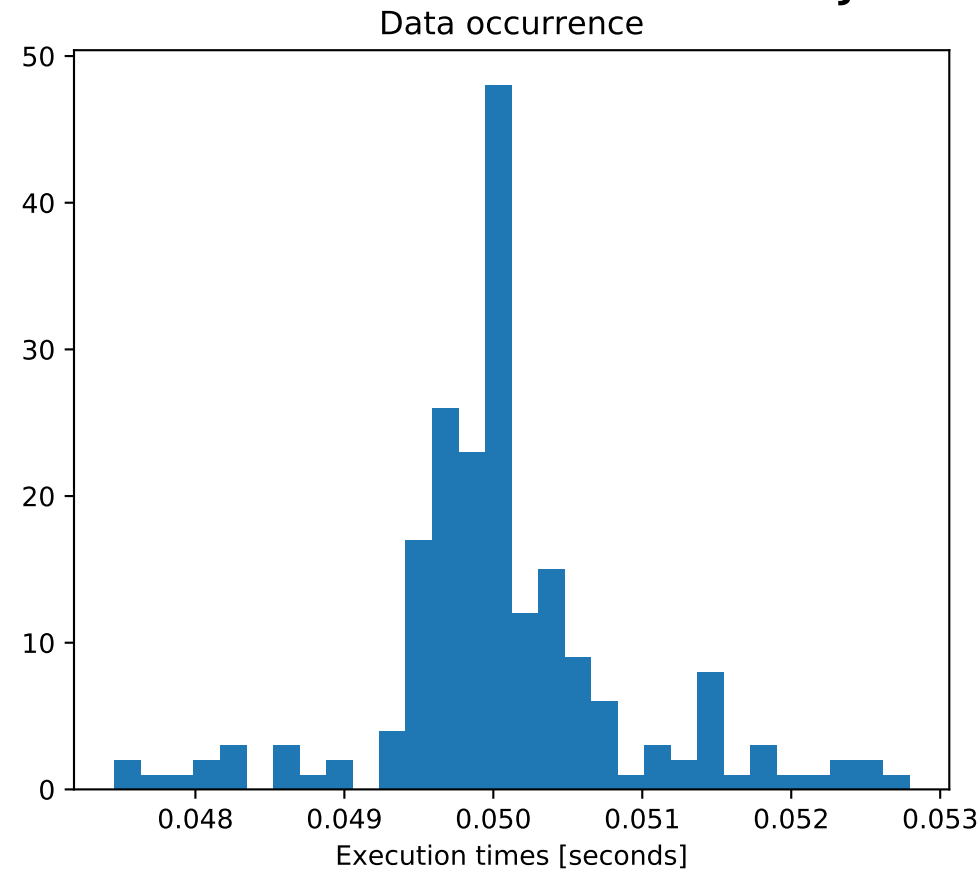
GRAMSCHMIDT (IID with p-value 0.1611230983)



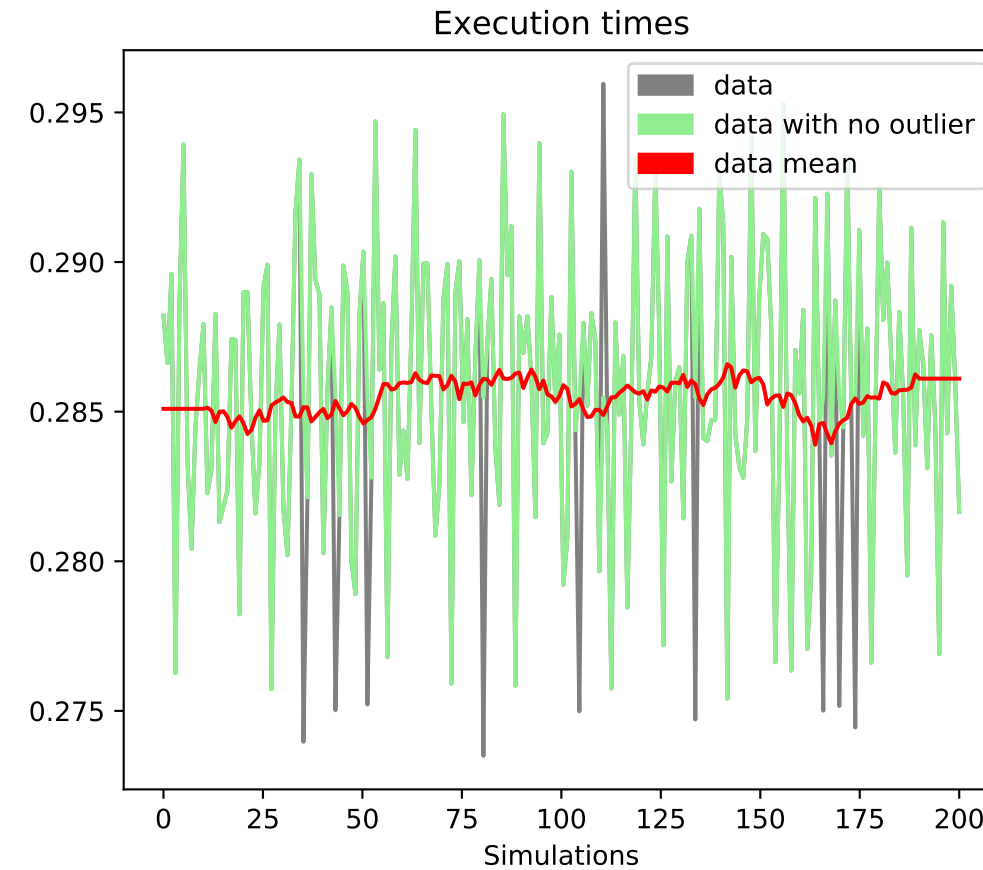
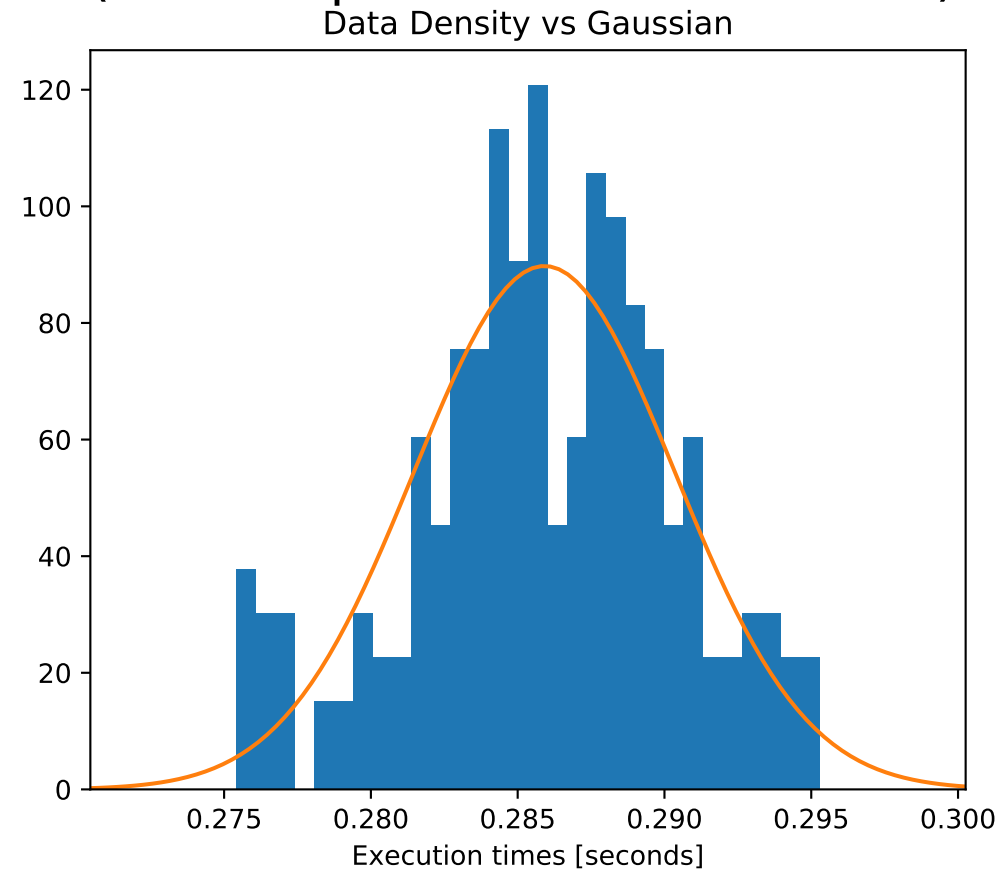
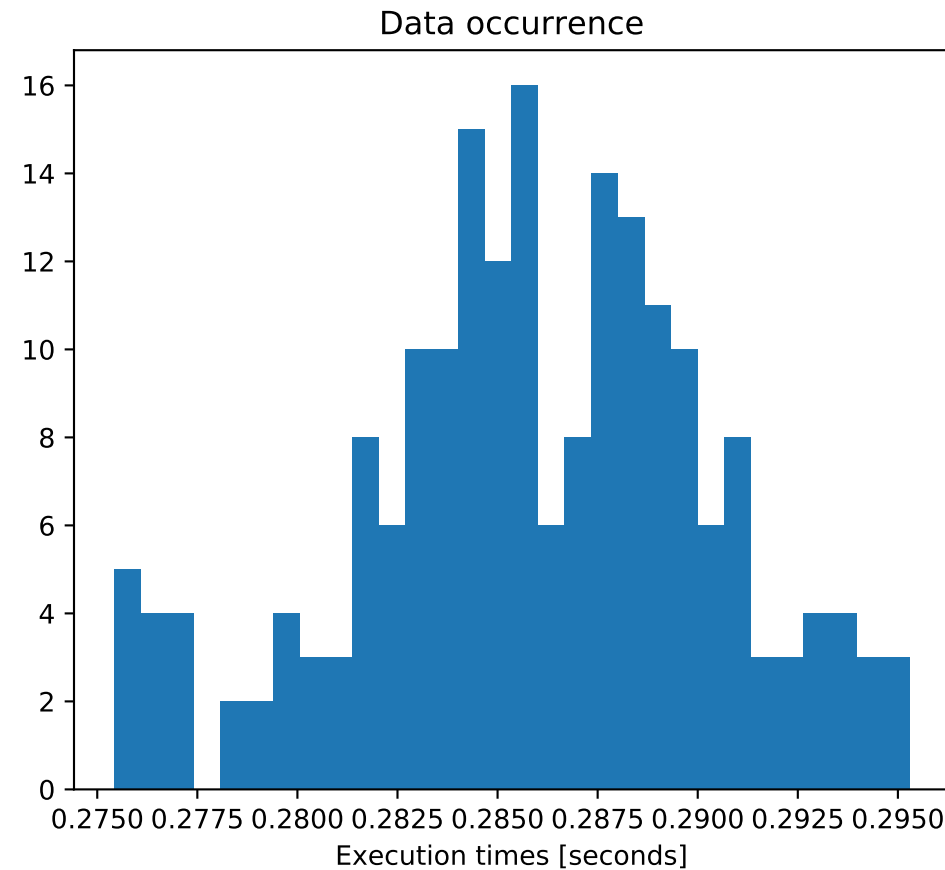
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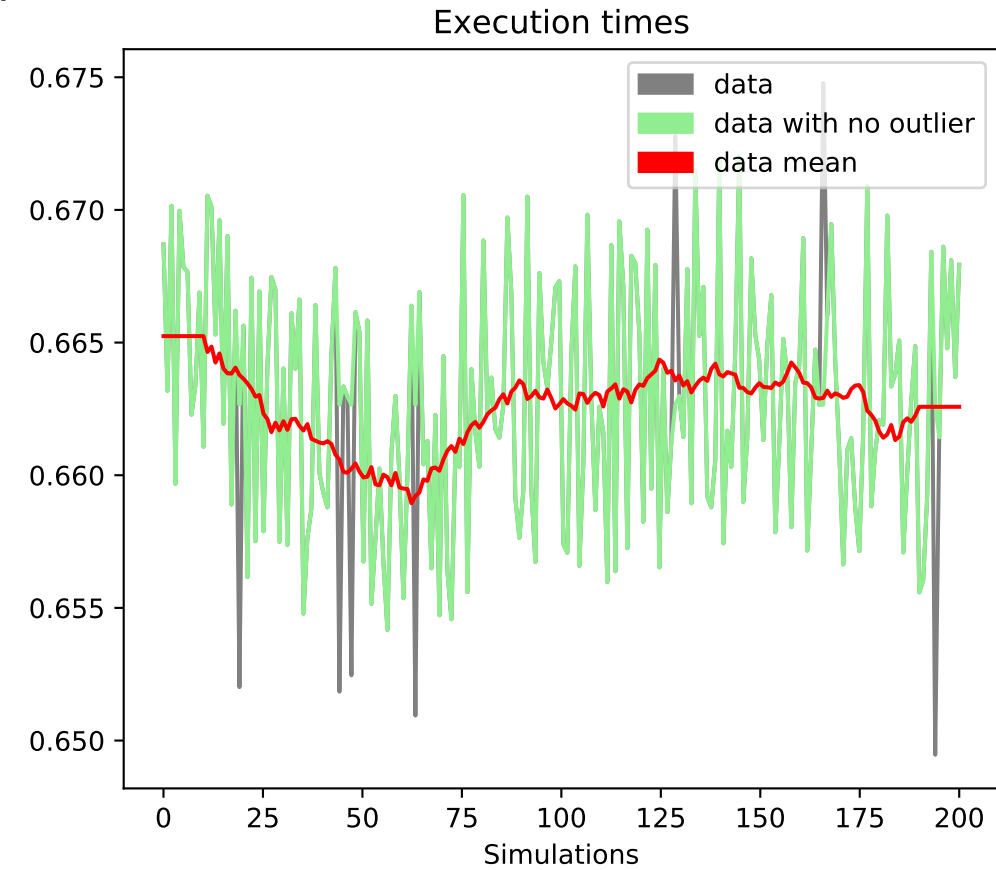
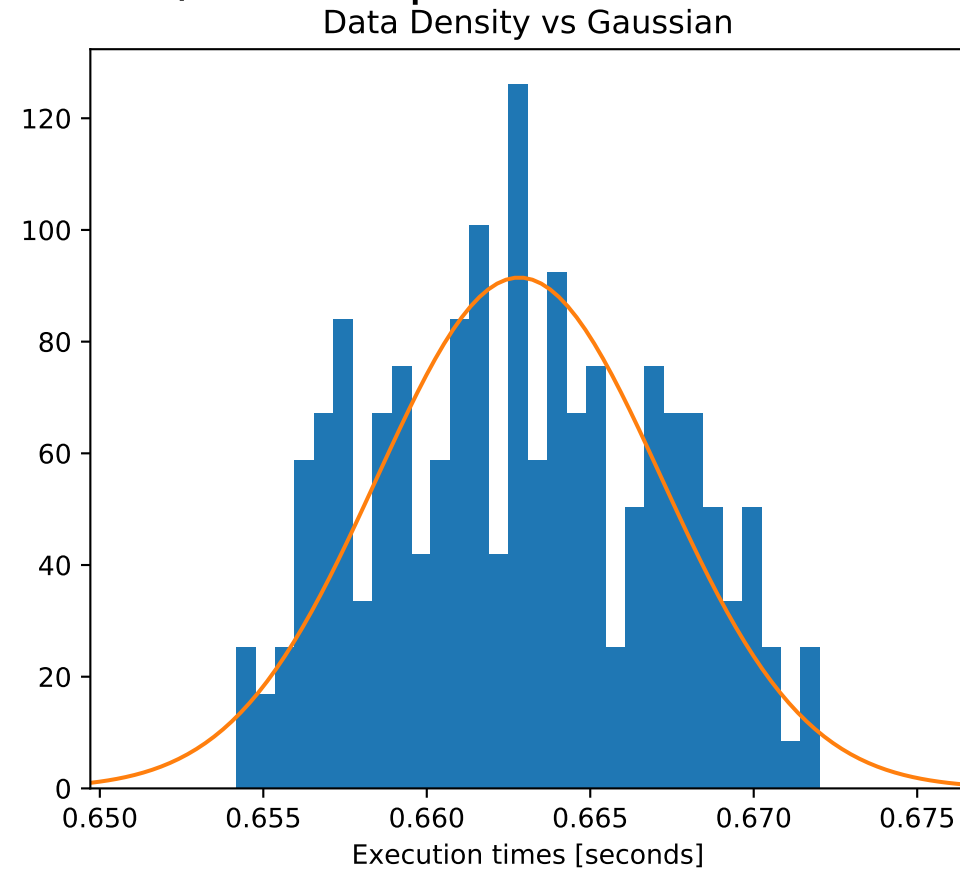
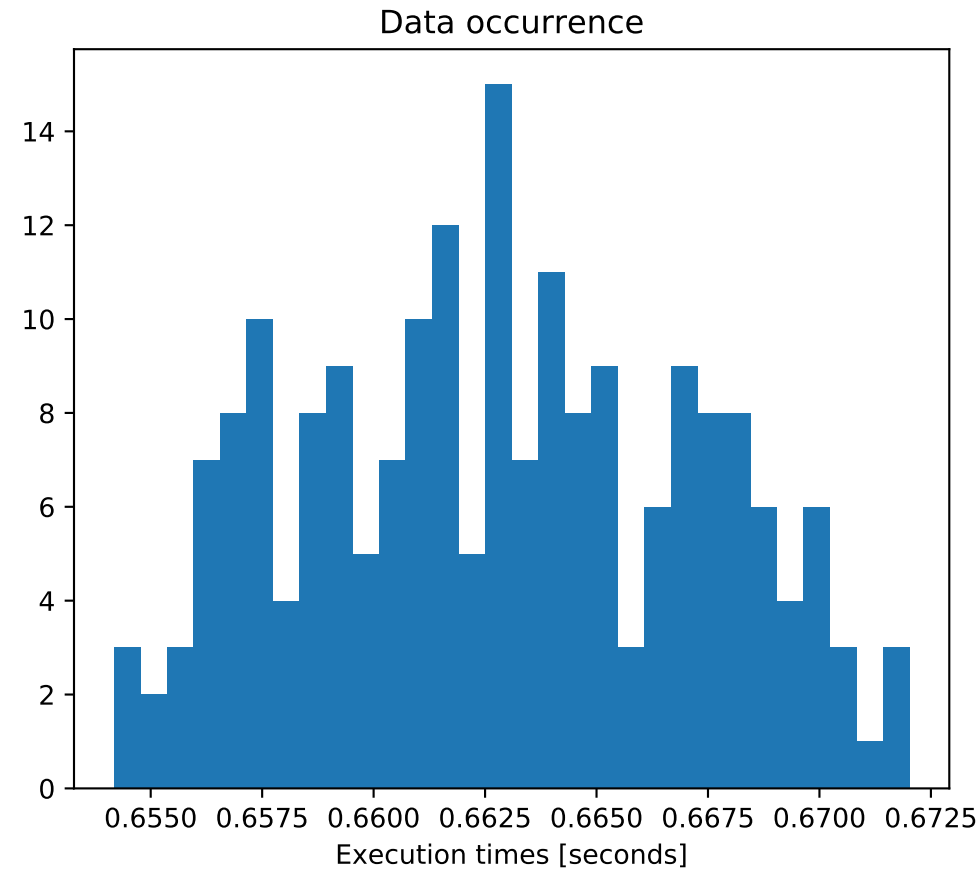
JACOBI-2D-IMPER (IID with p-value 0.5286840118)



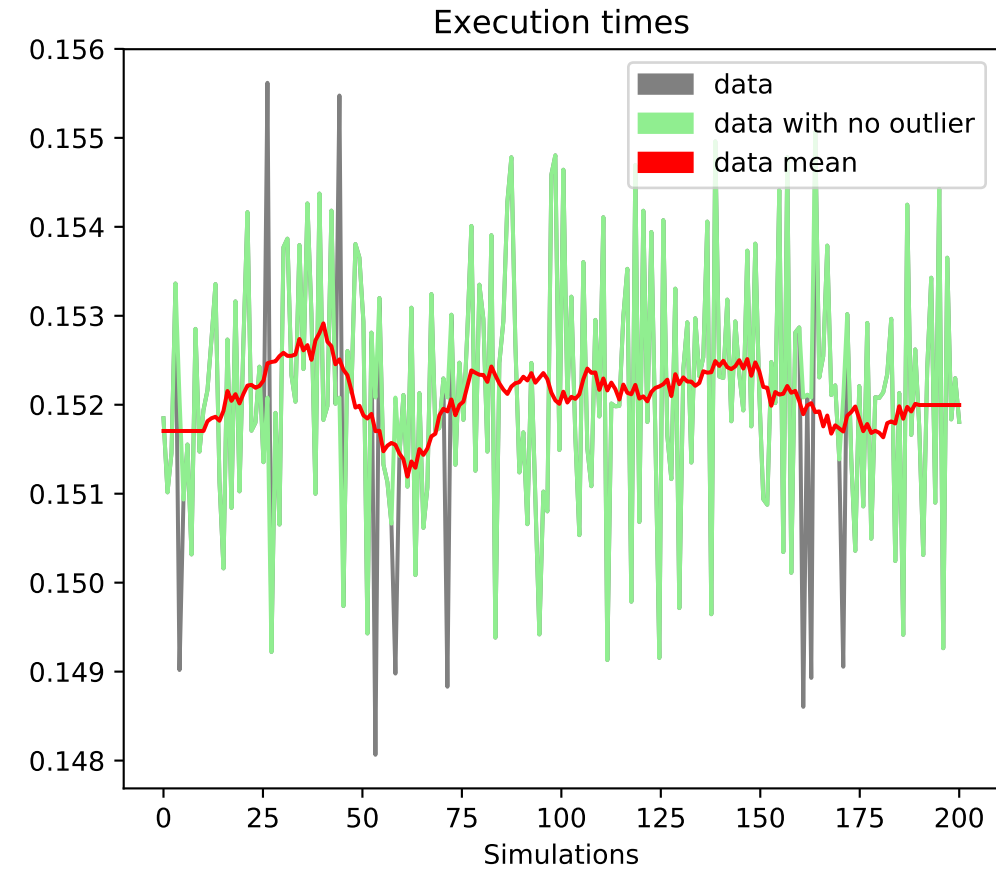
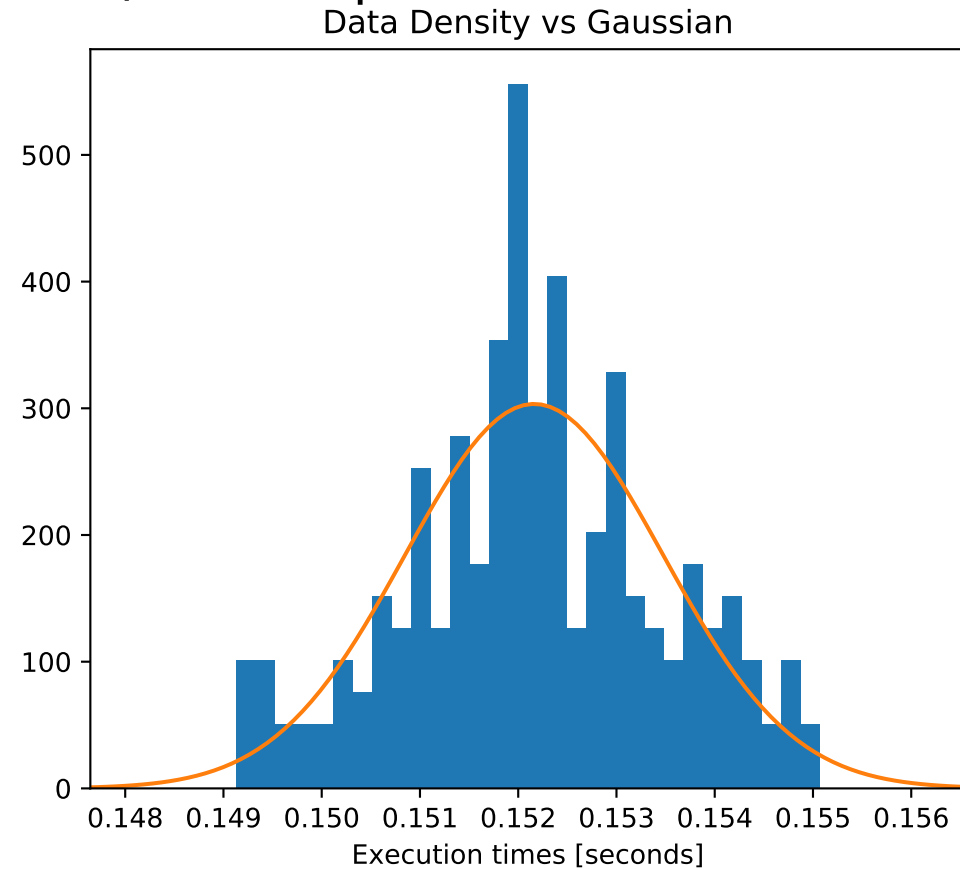
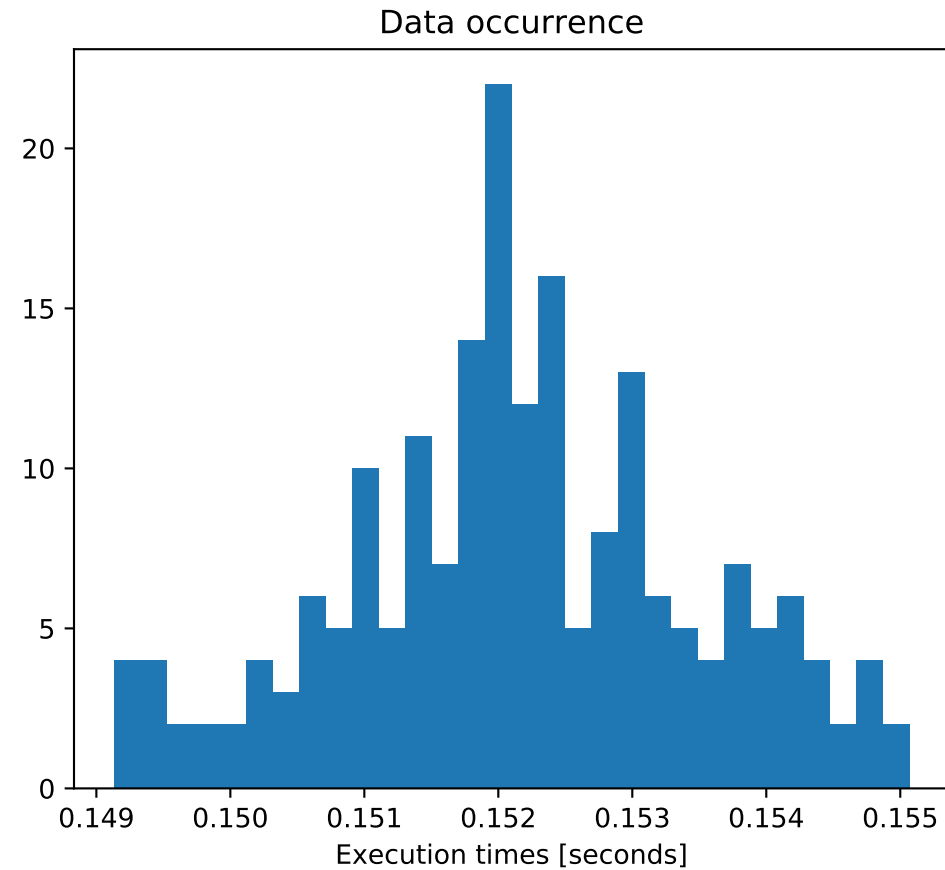
LU (IID with p-value 0.8121206296)



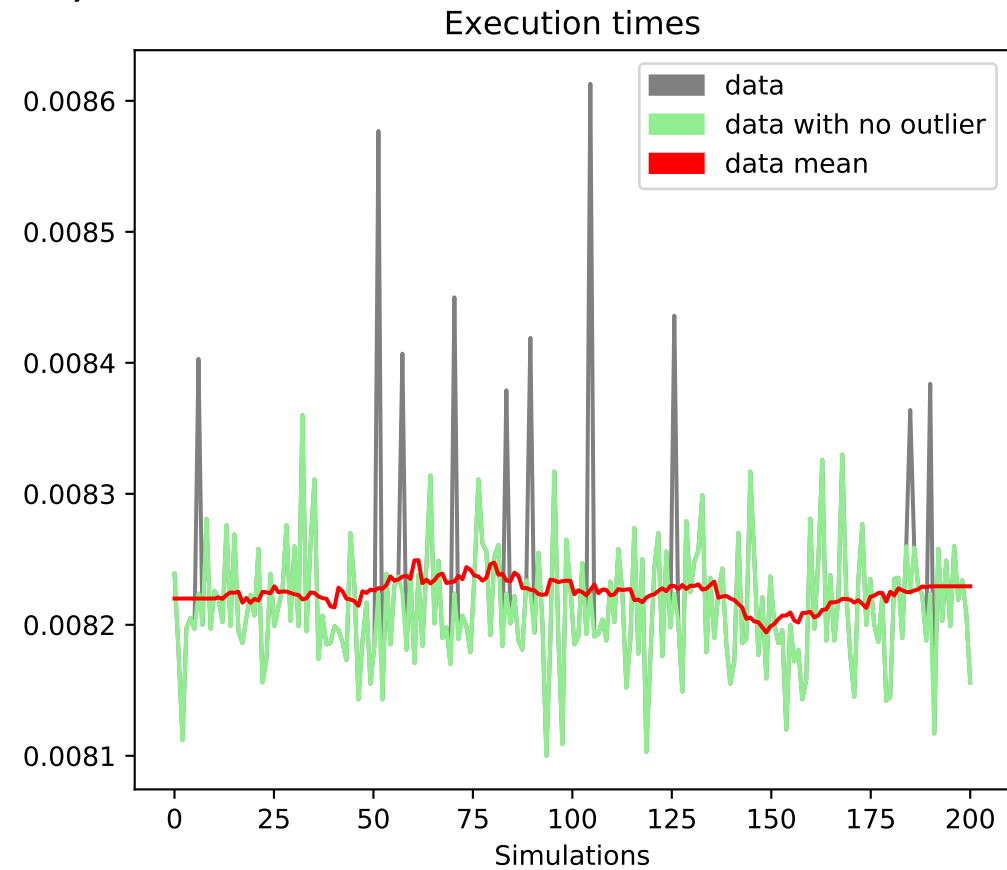
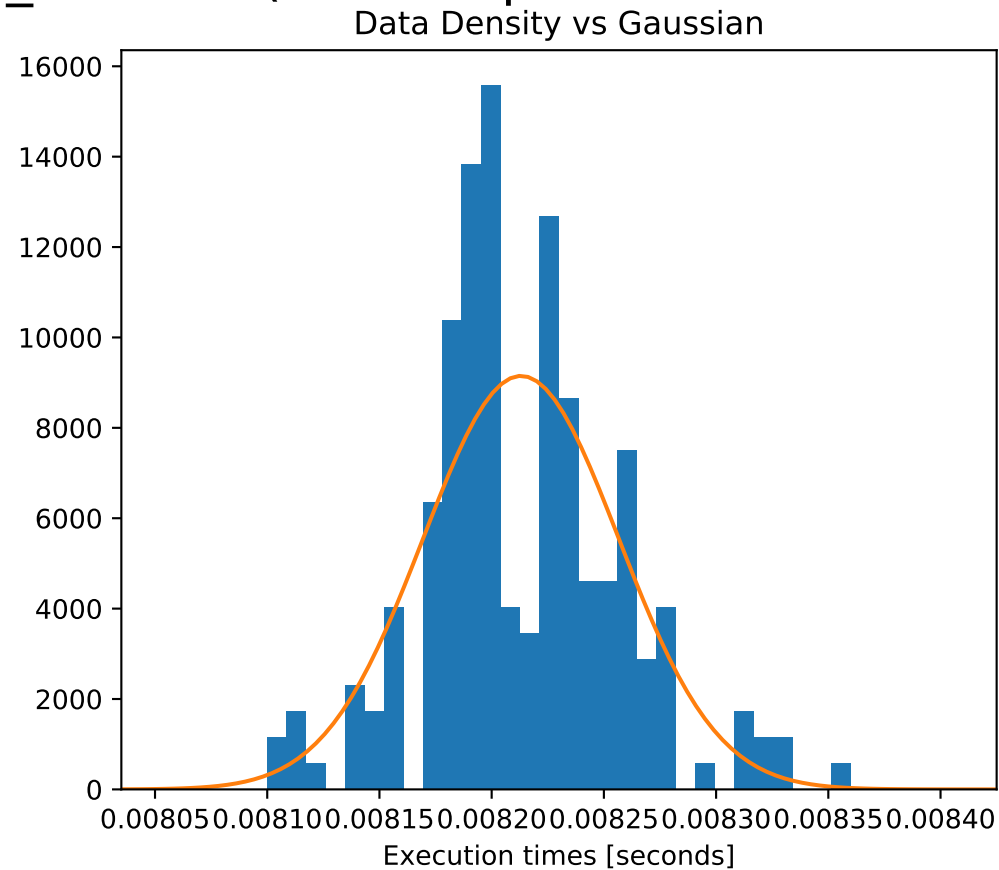
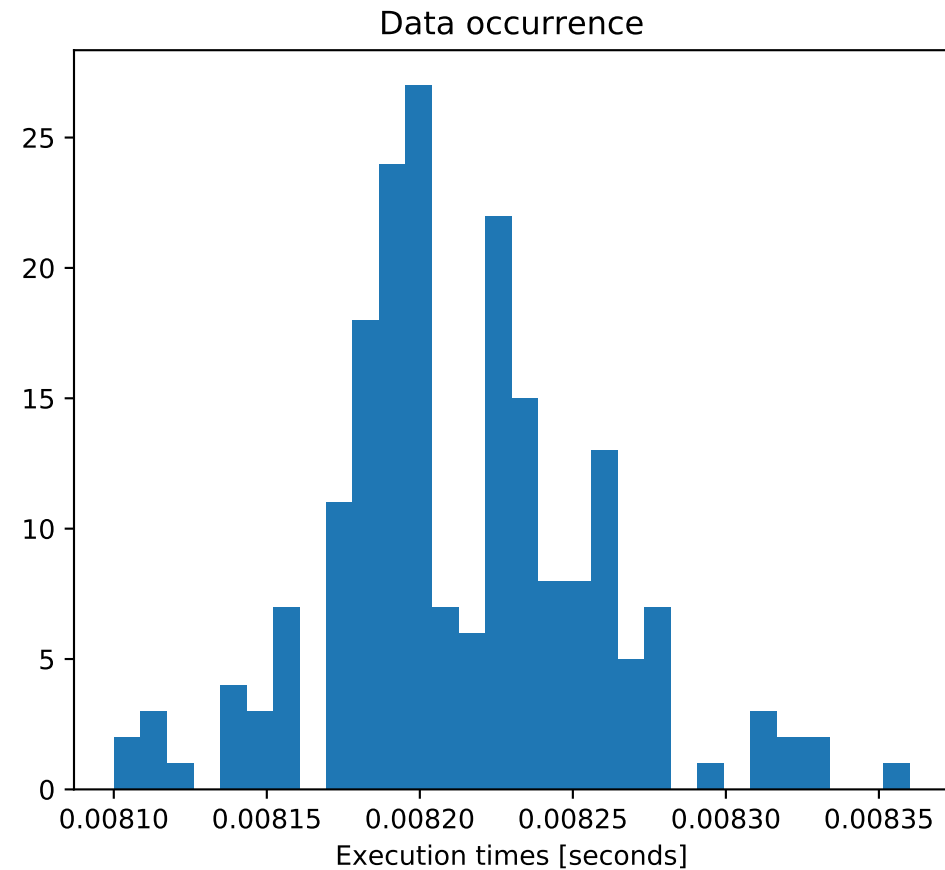
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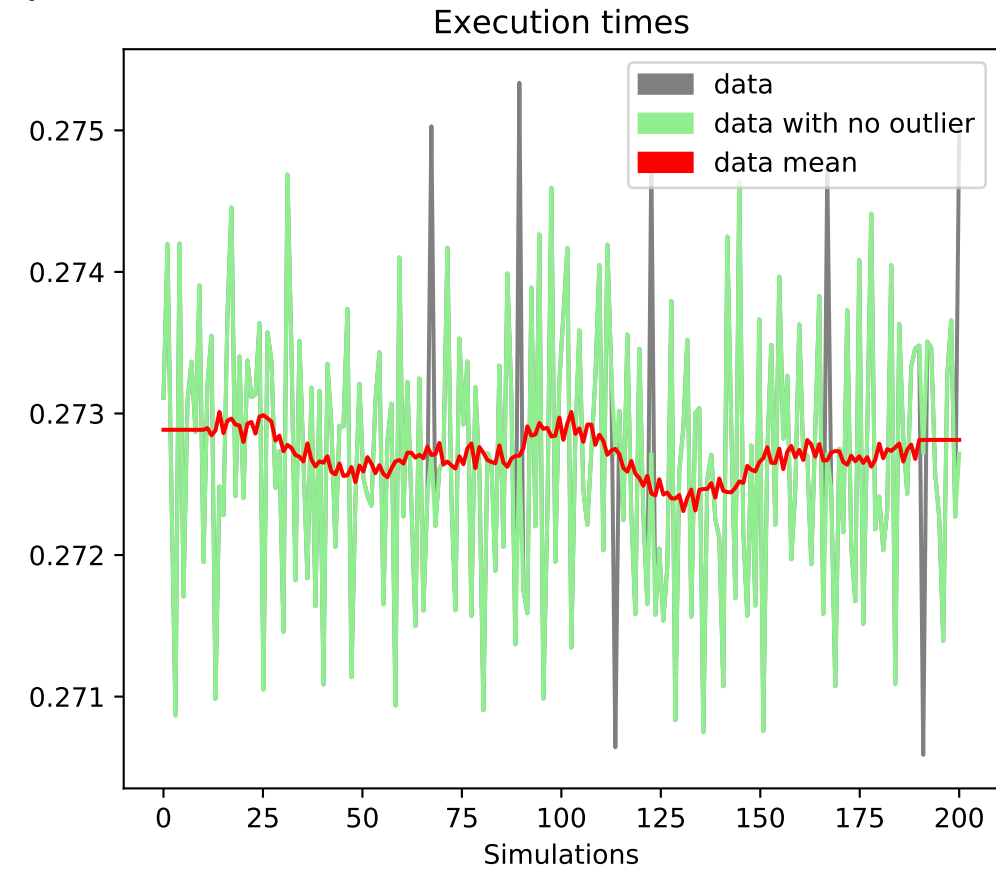
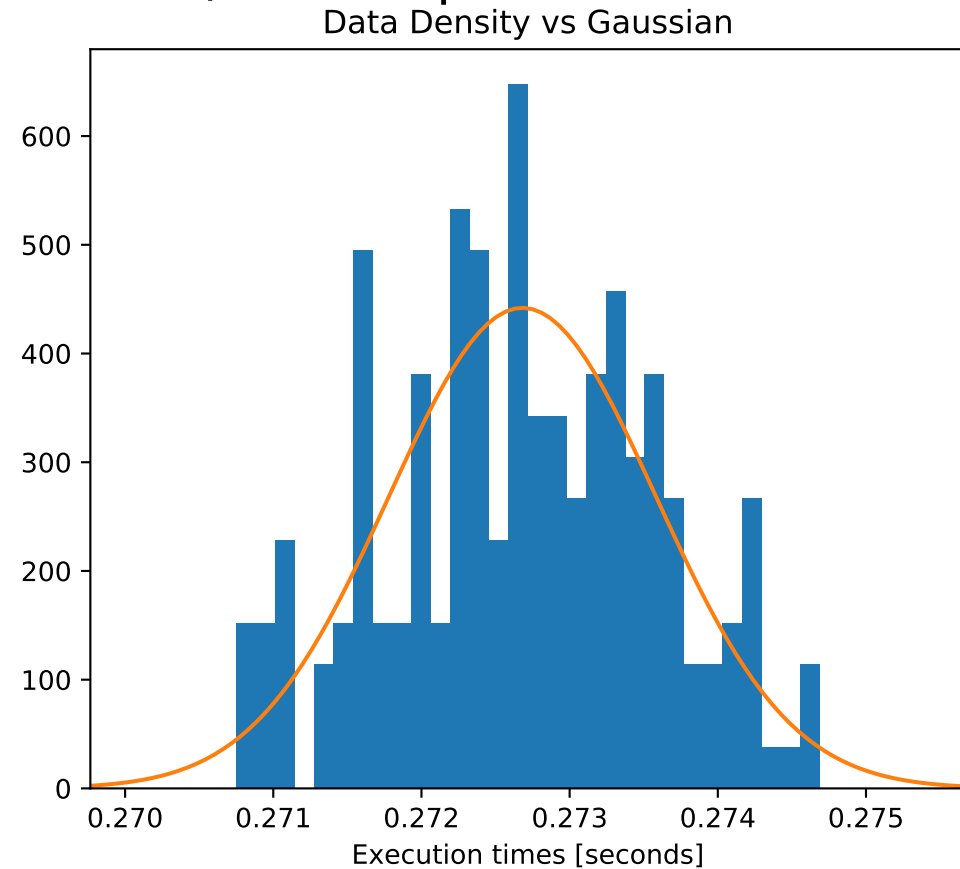
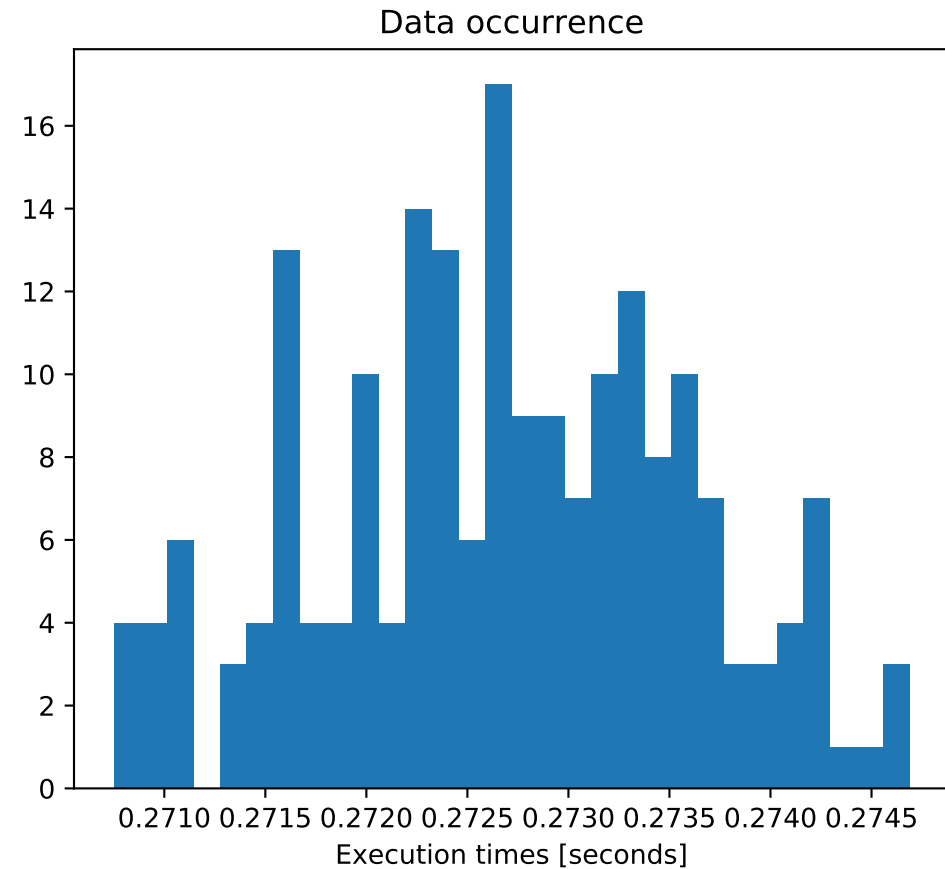
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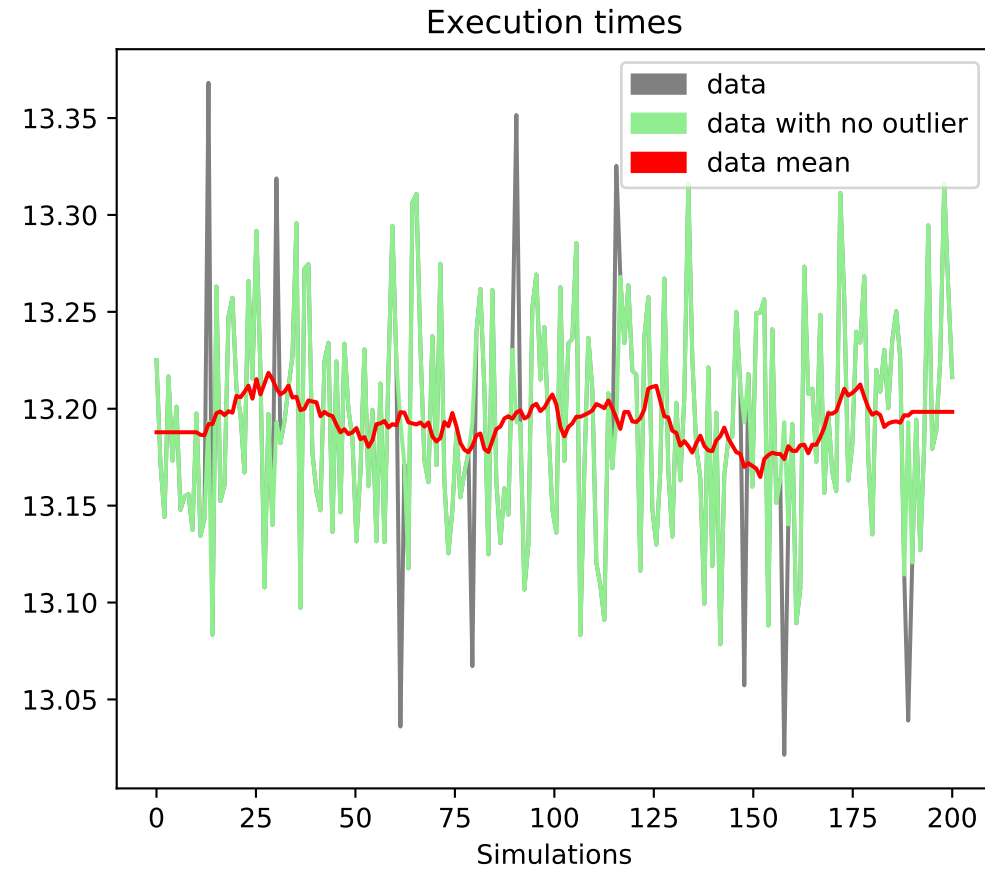
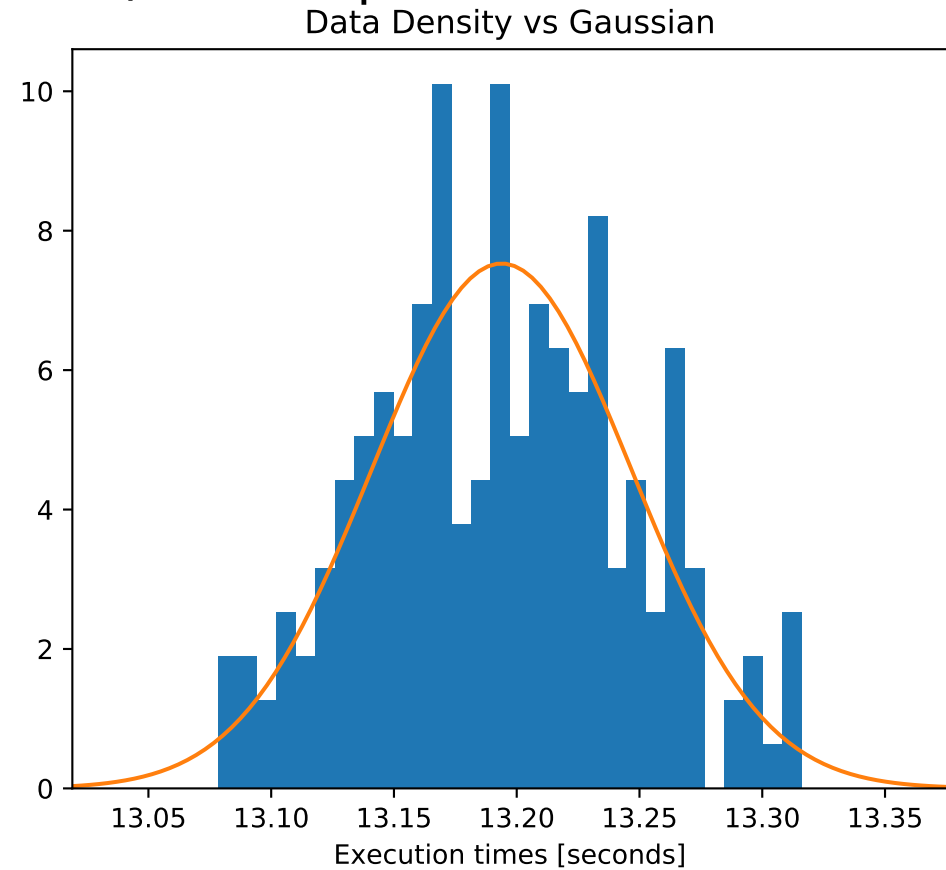
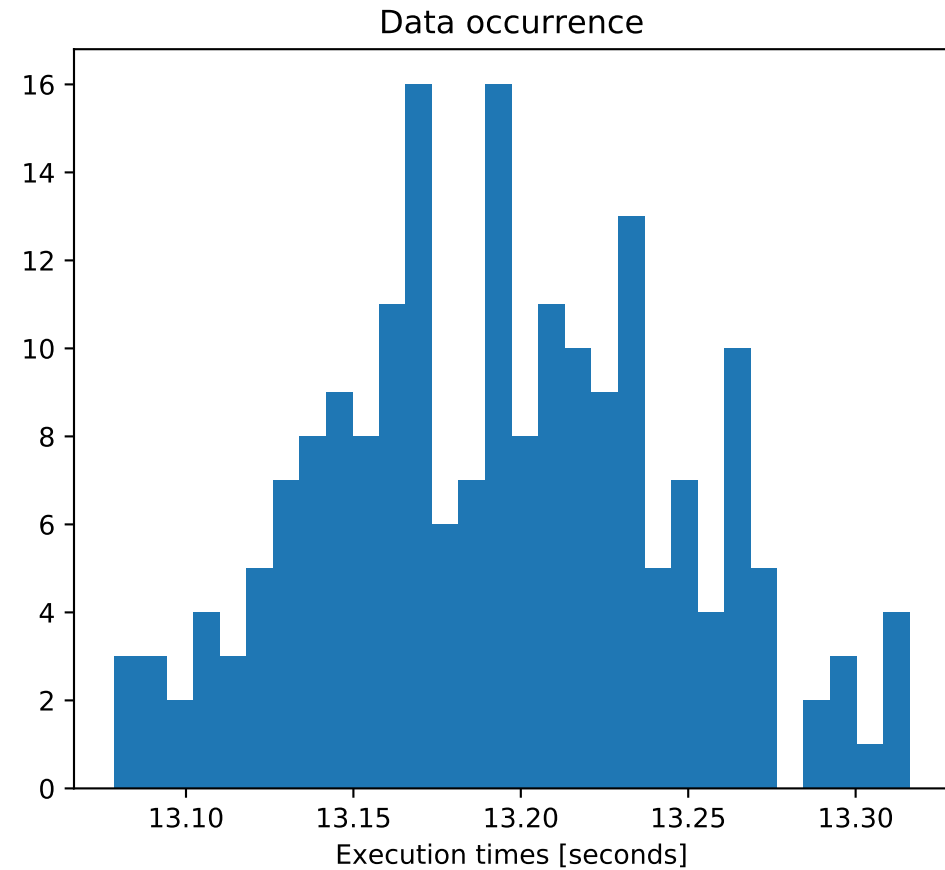
REG_DETECT (IID with p-value 0.5664921489)



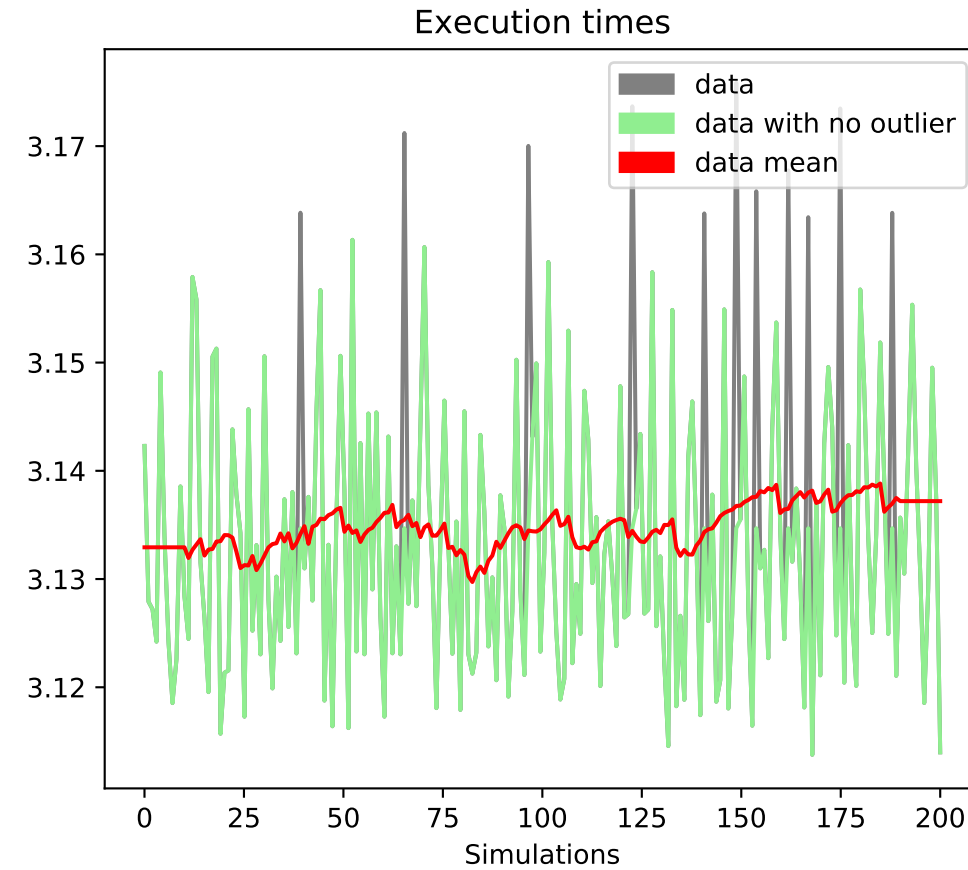
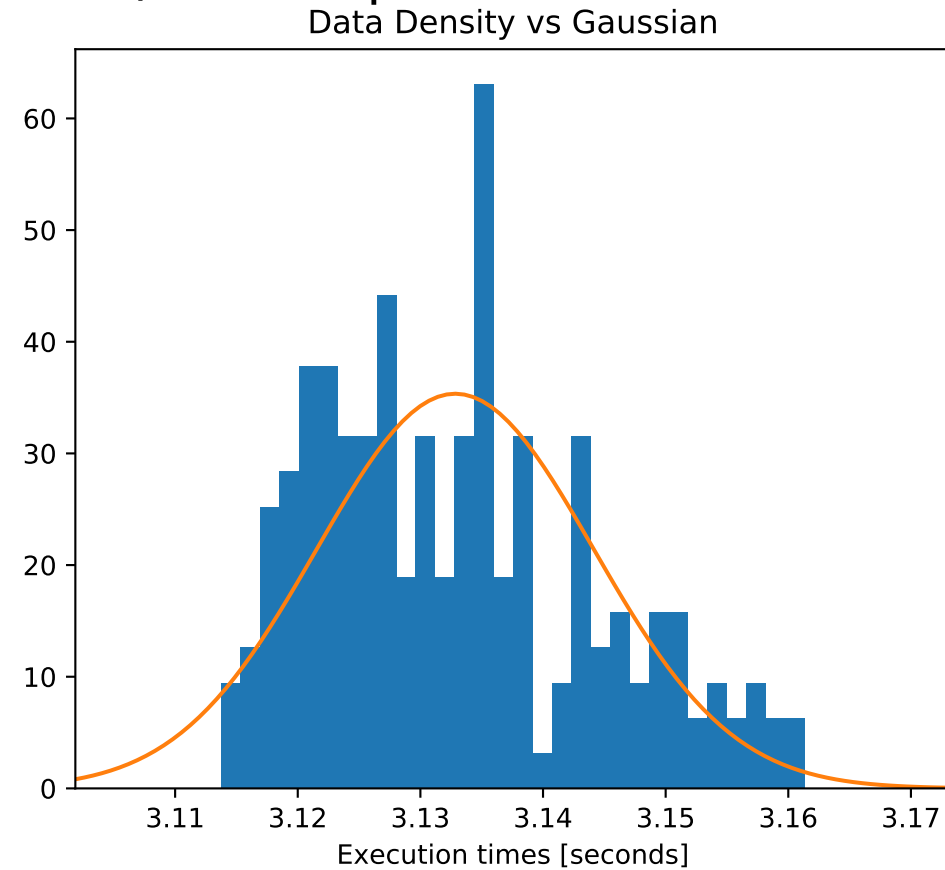
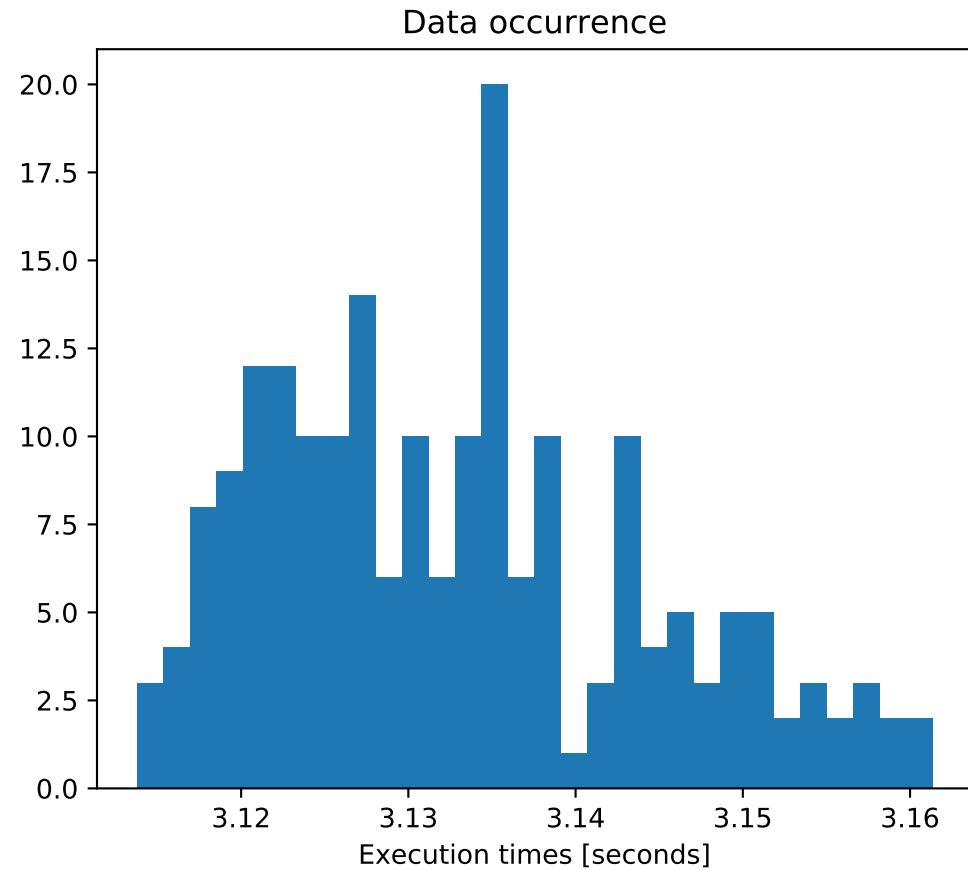
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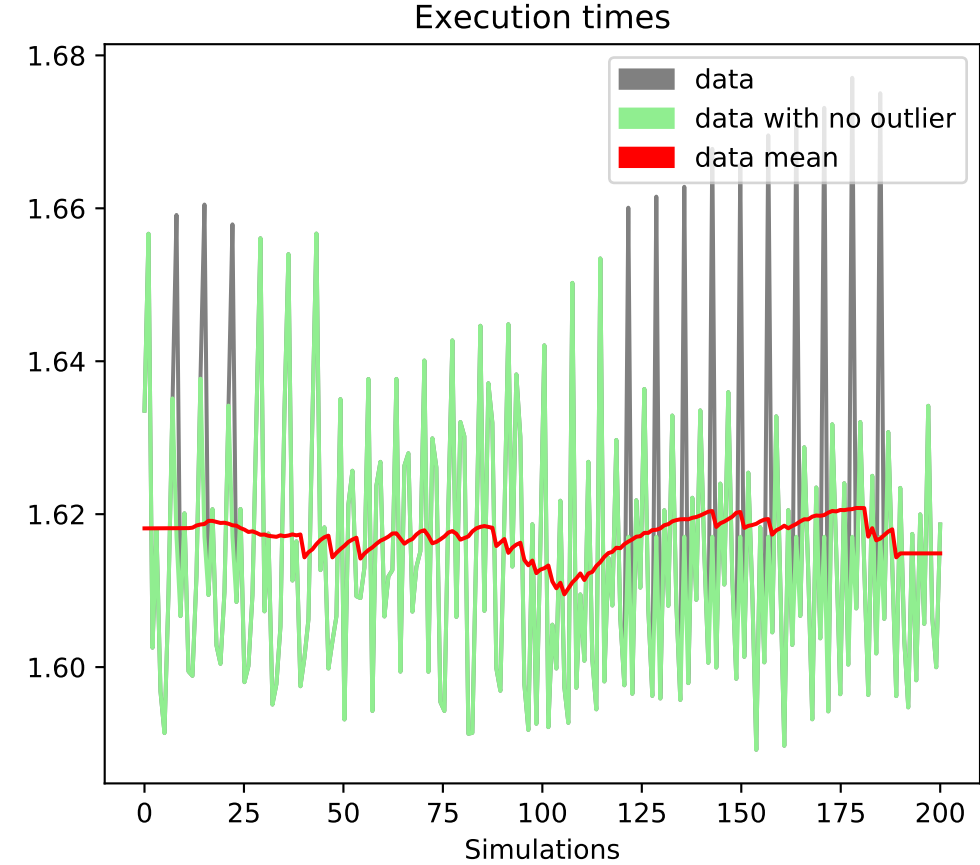
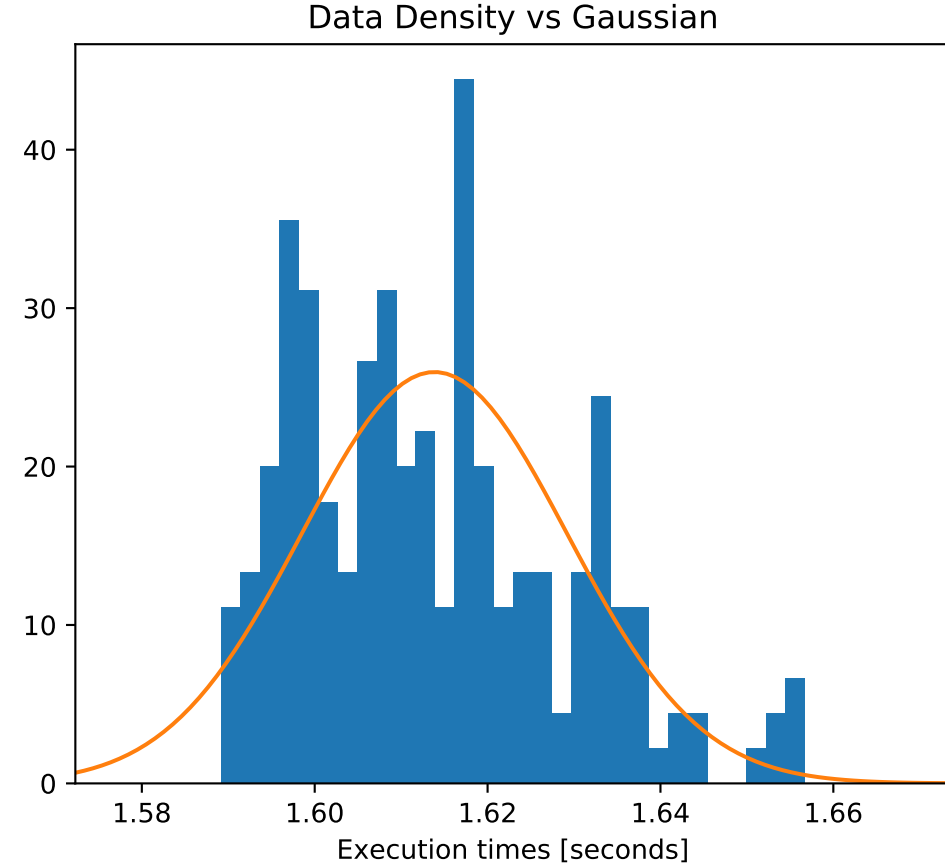
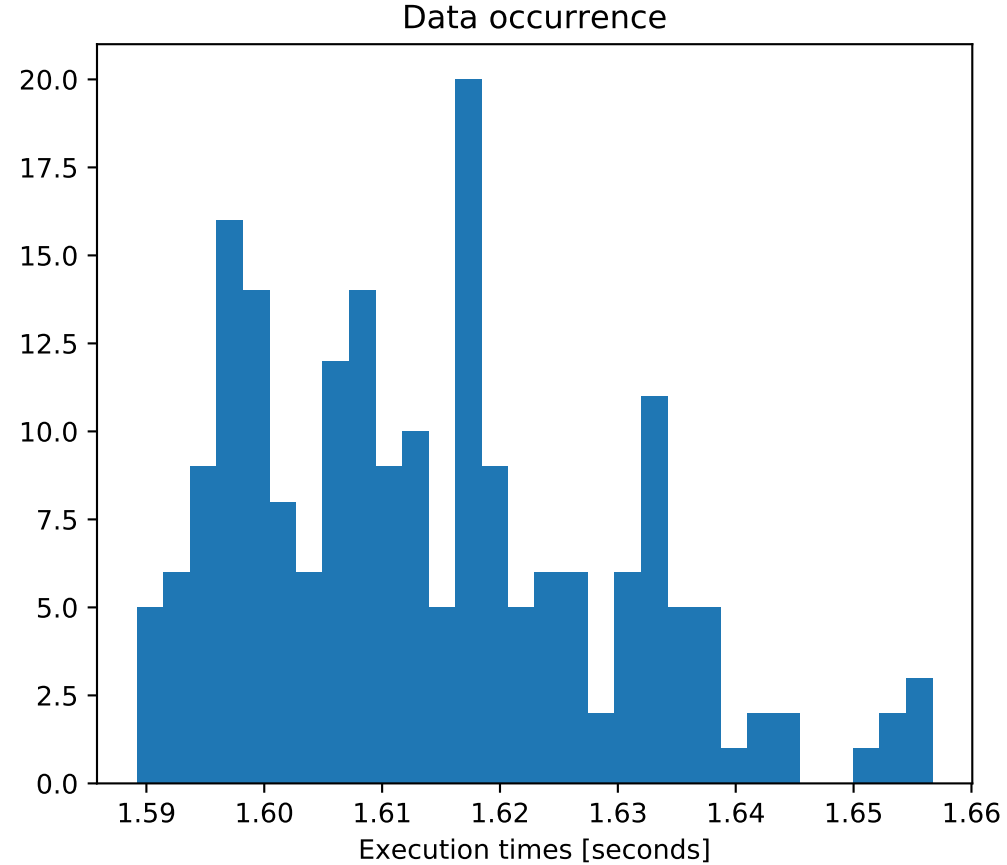
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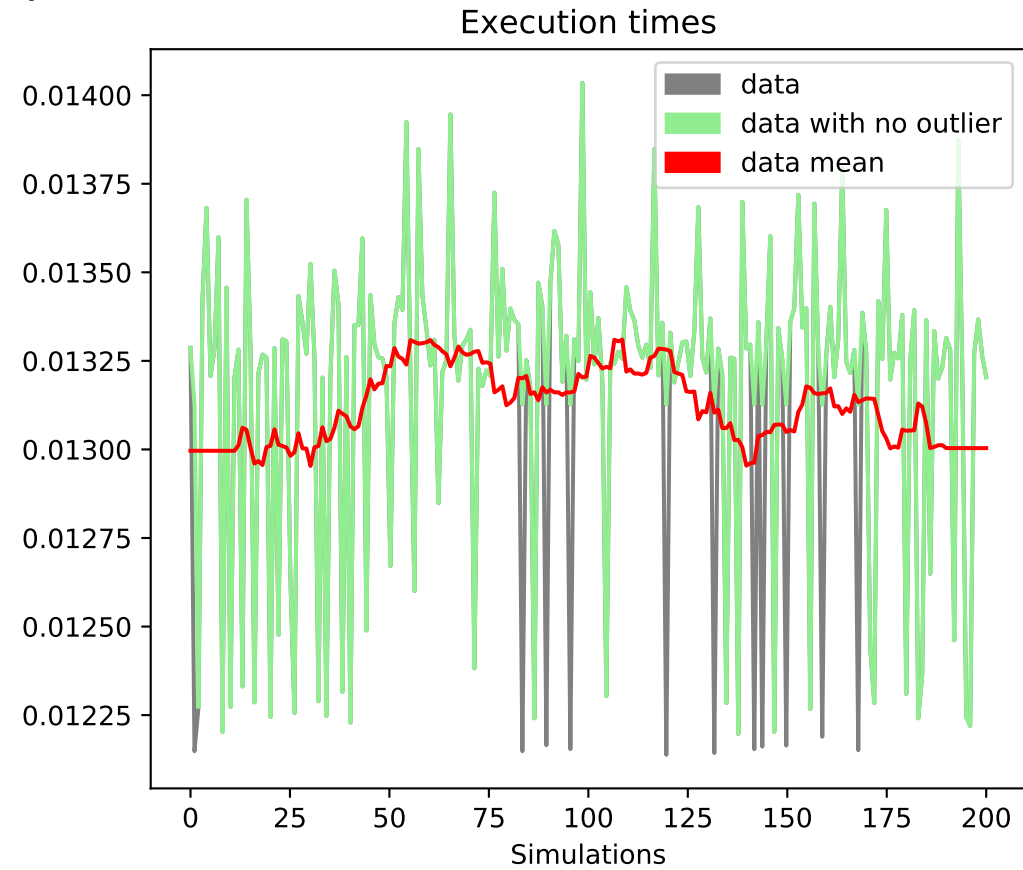
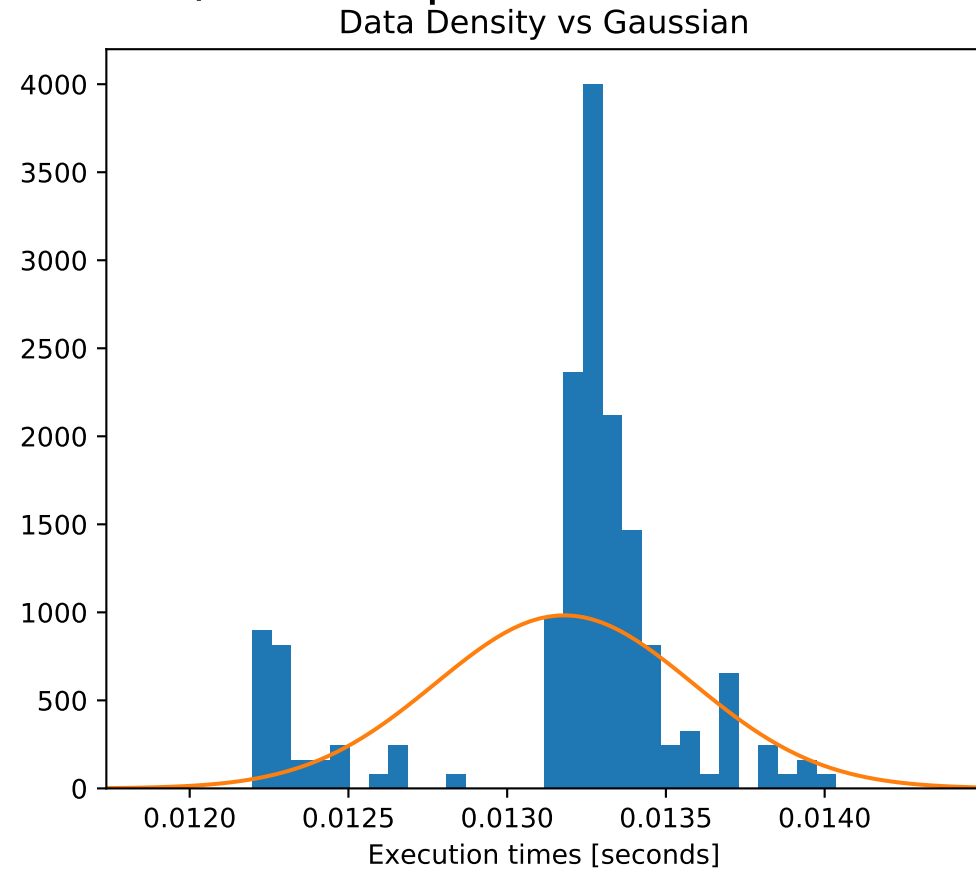
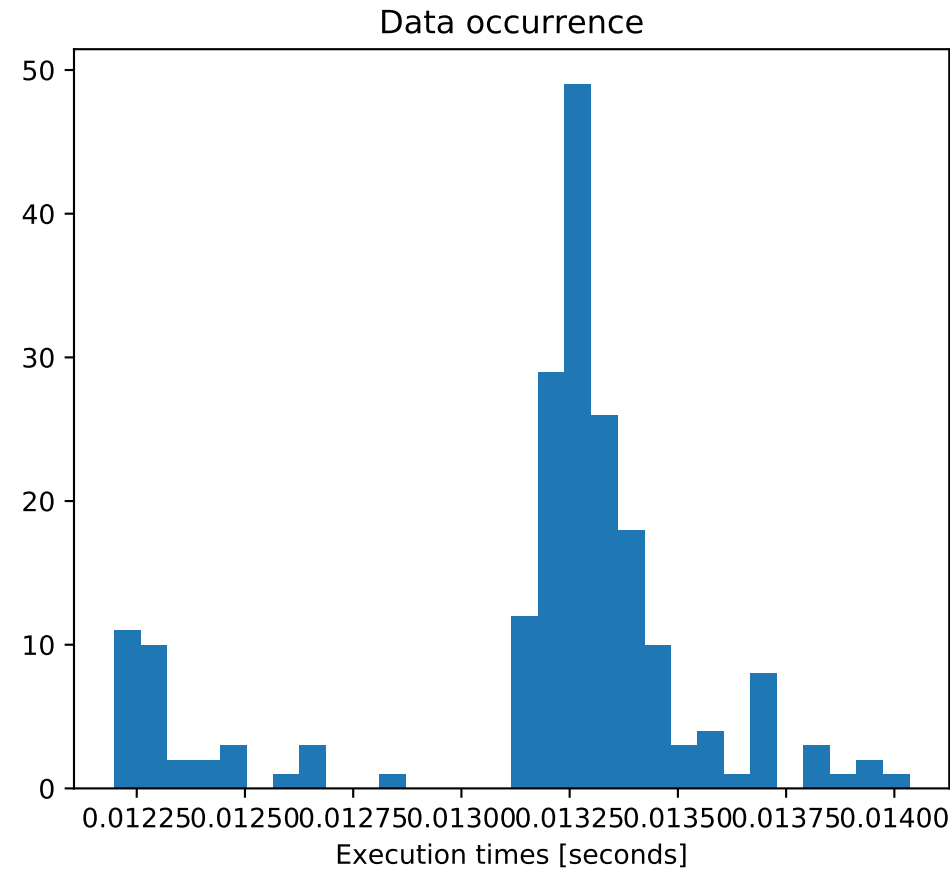
SYR2K (IID with p-value 0.6858974721)



SYRK (IID with p-value 0.4523932917)



TRISOLV (IID with p-value 0.3250950815)



TRMM (IID with p-value 0.4320670893)

