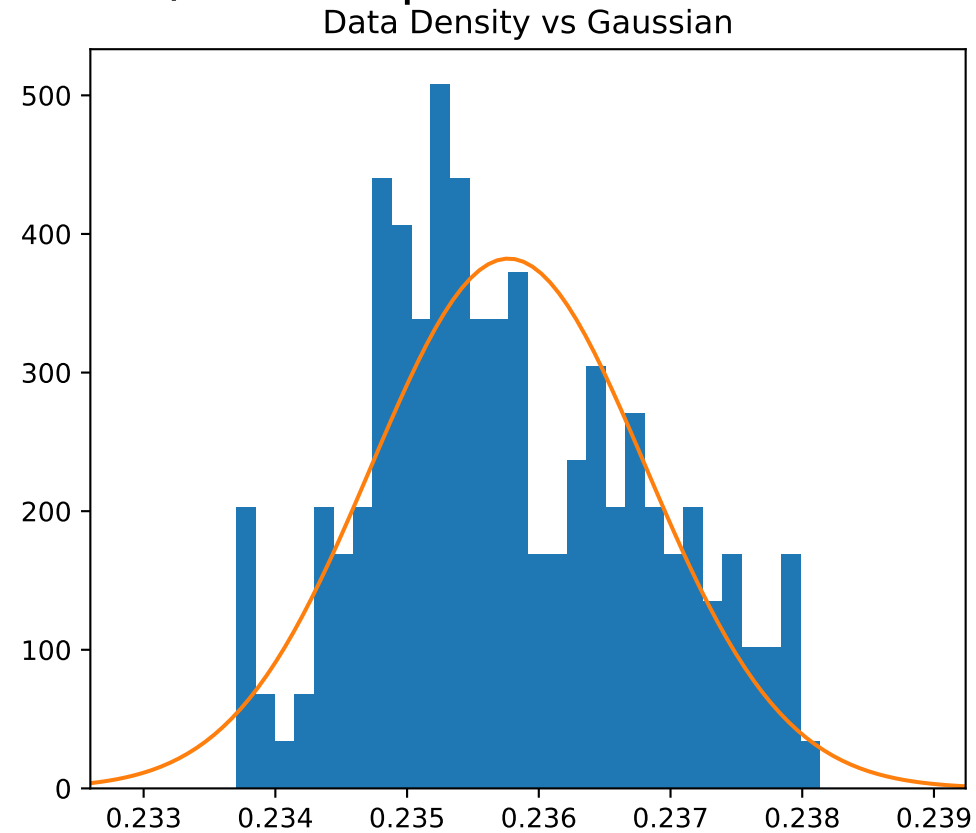
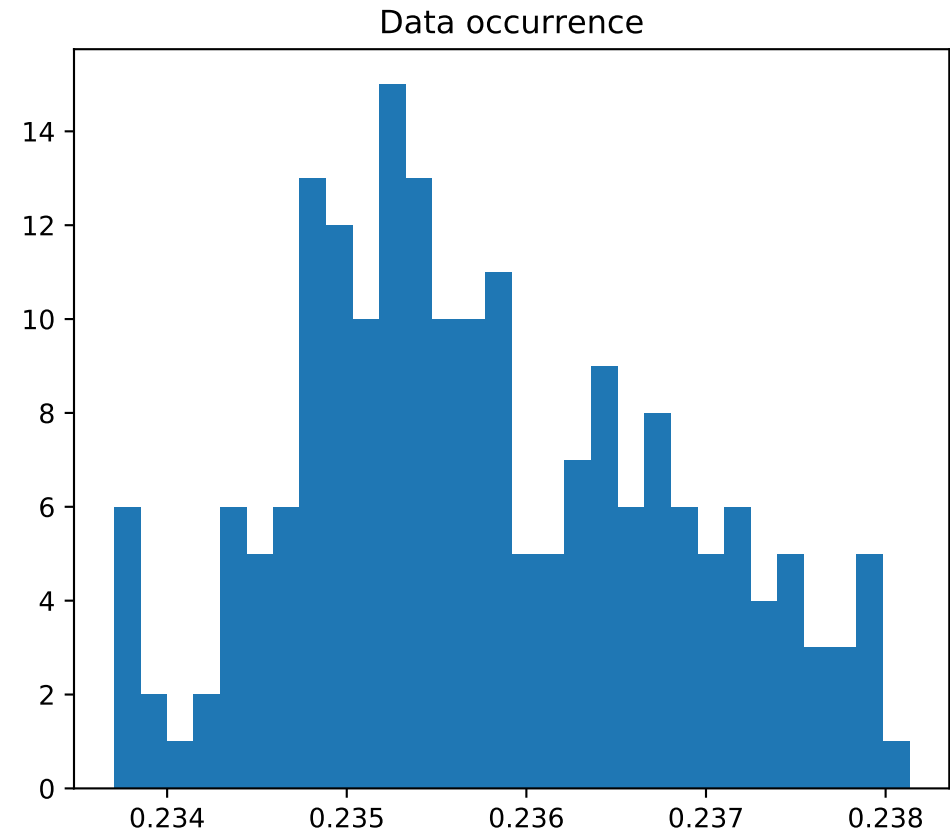
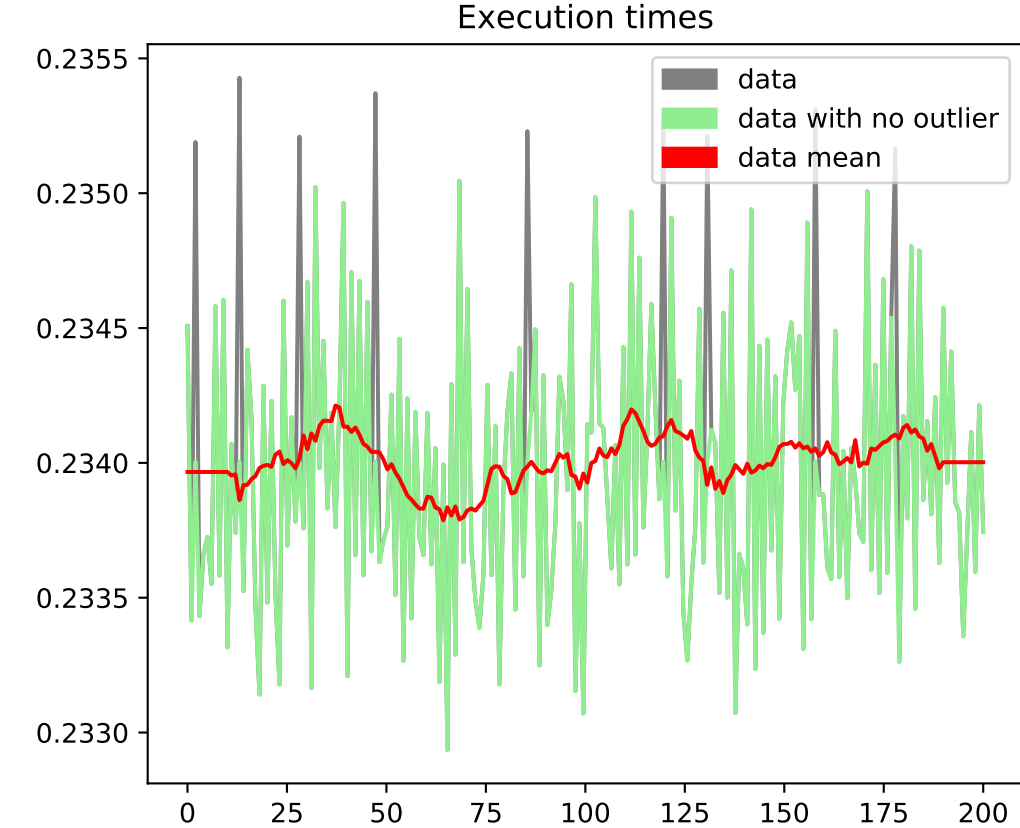
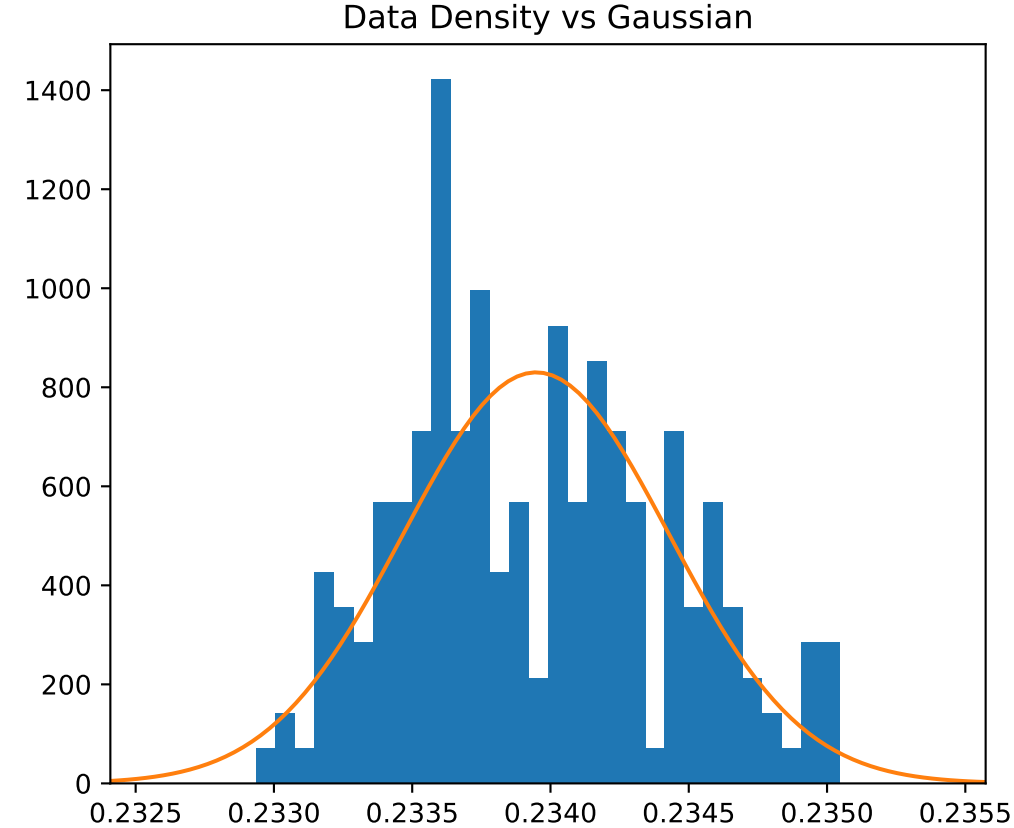
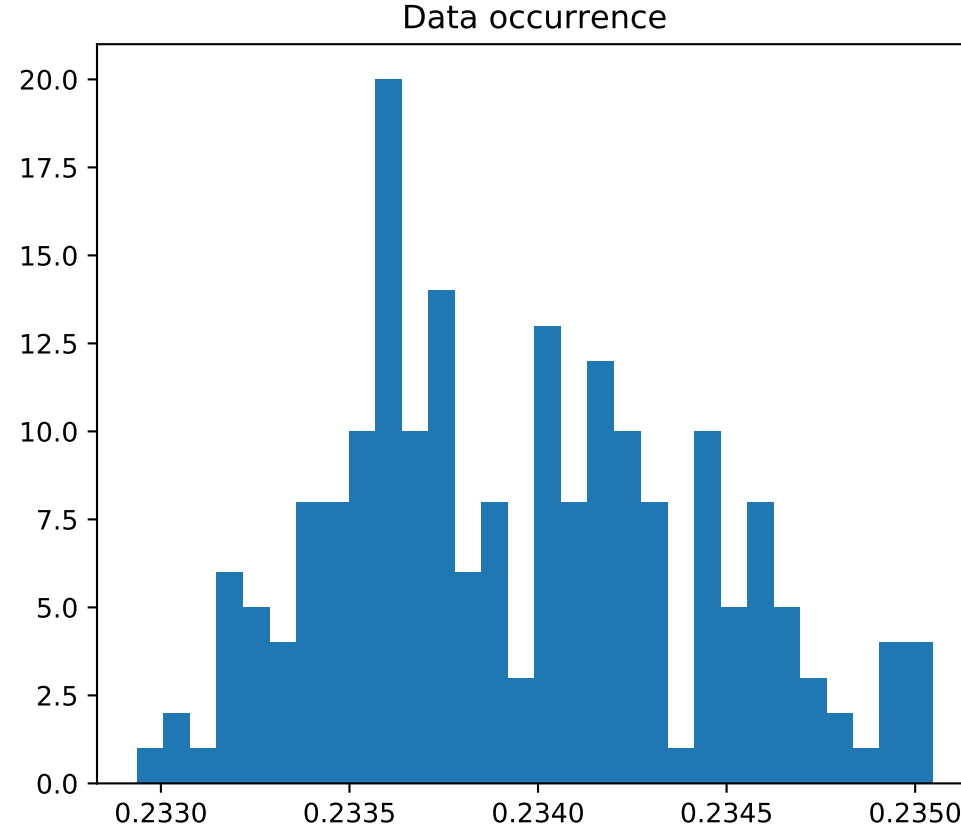


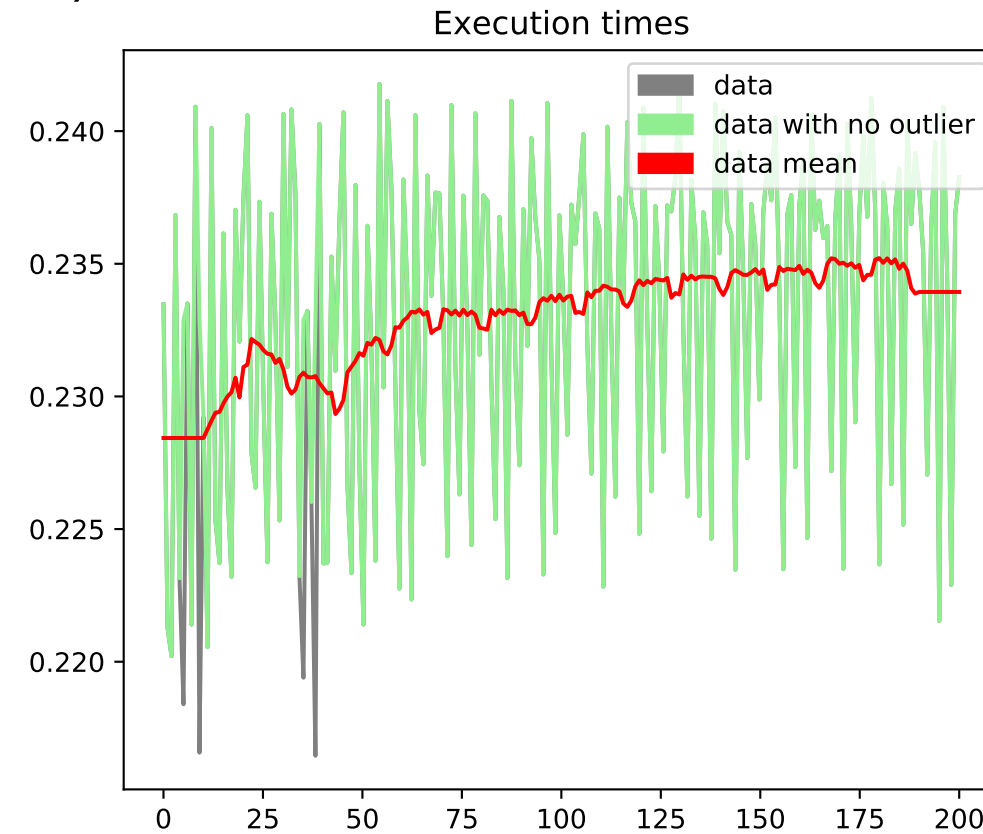
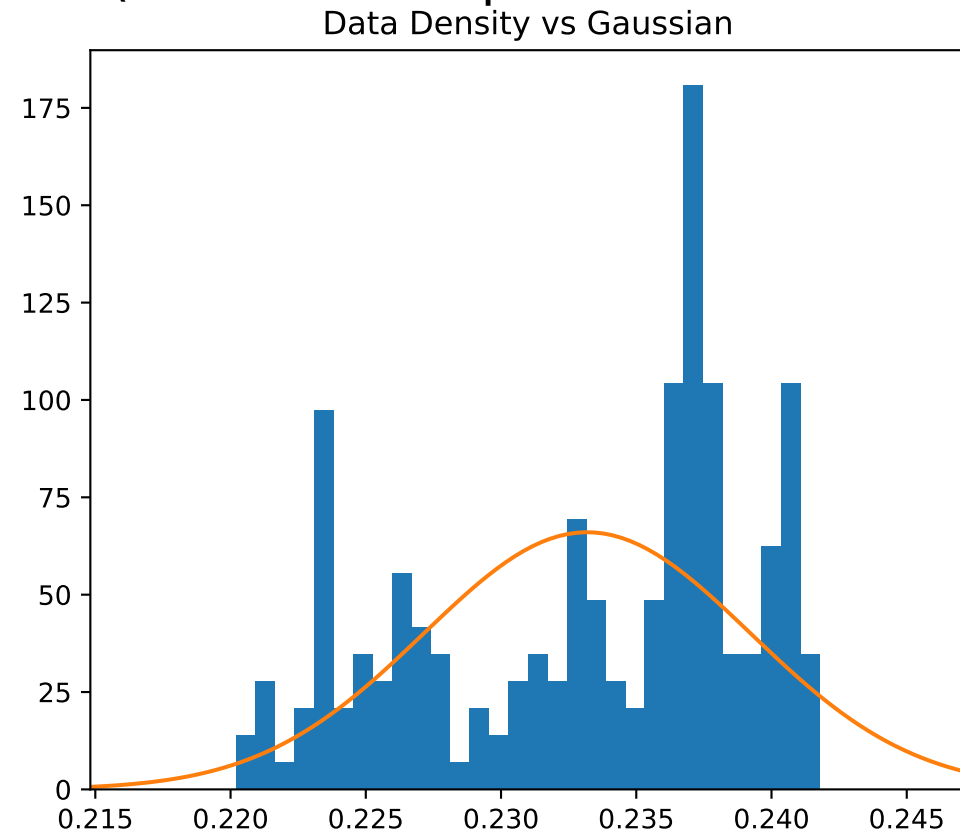
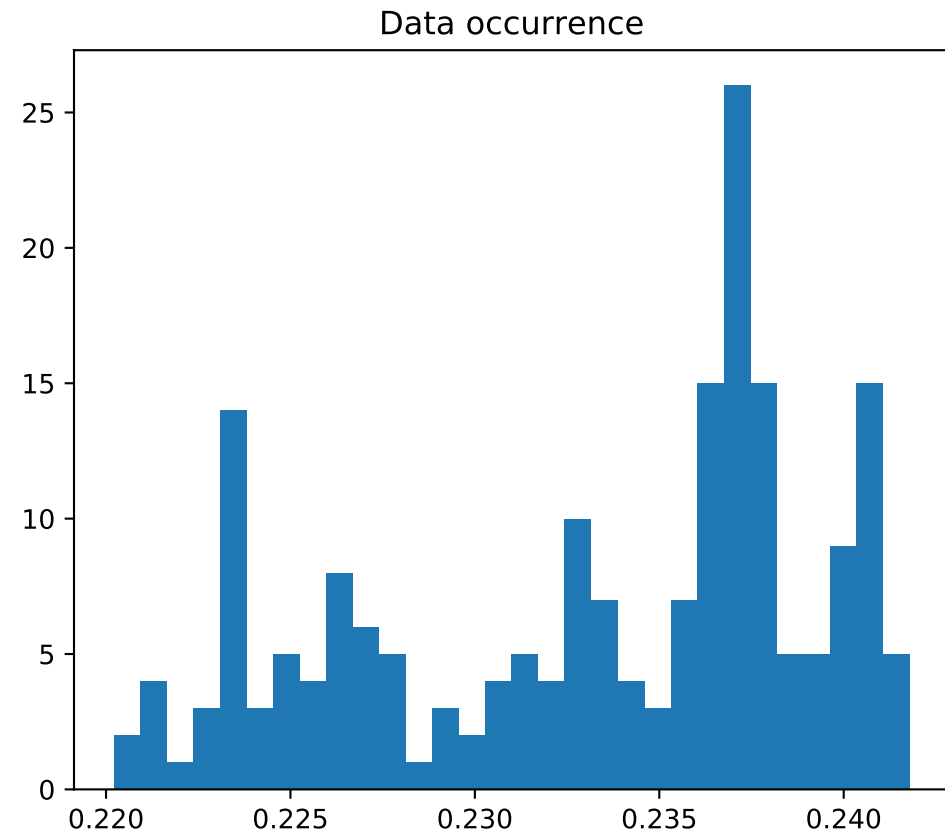
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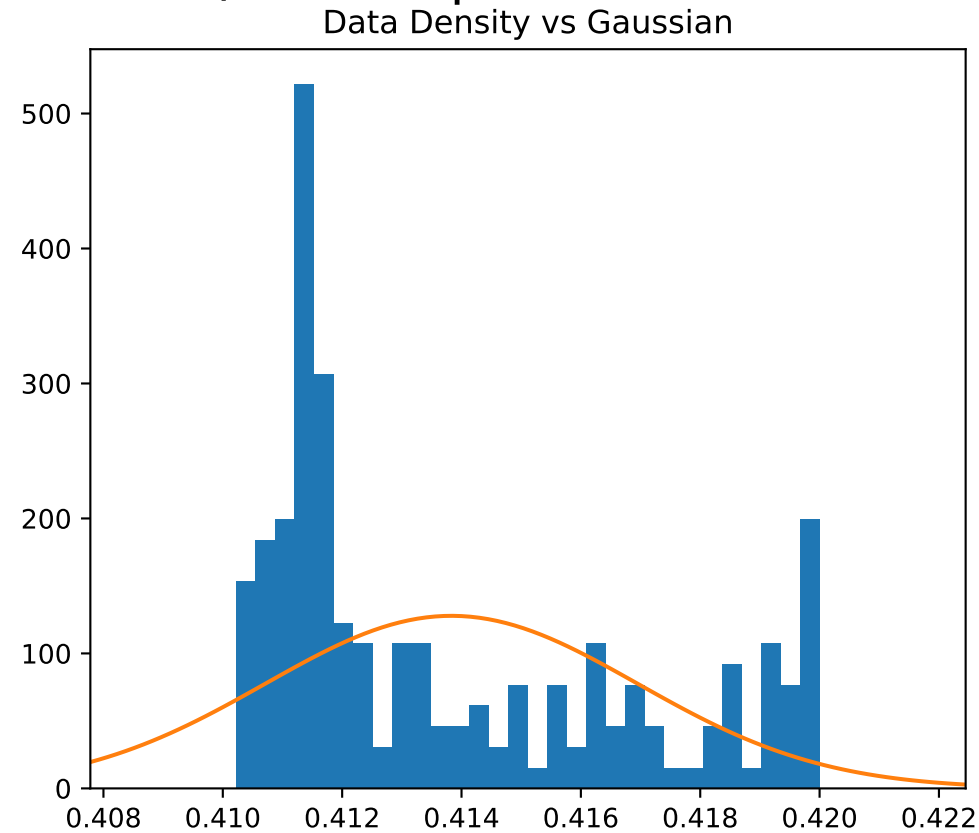
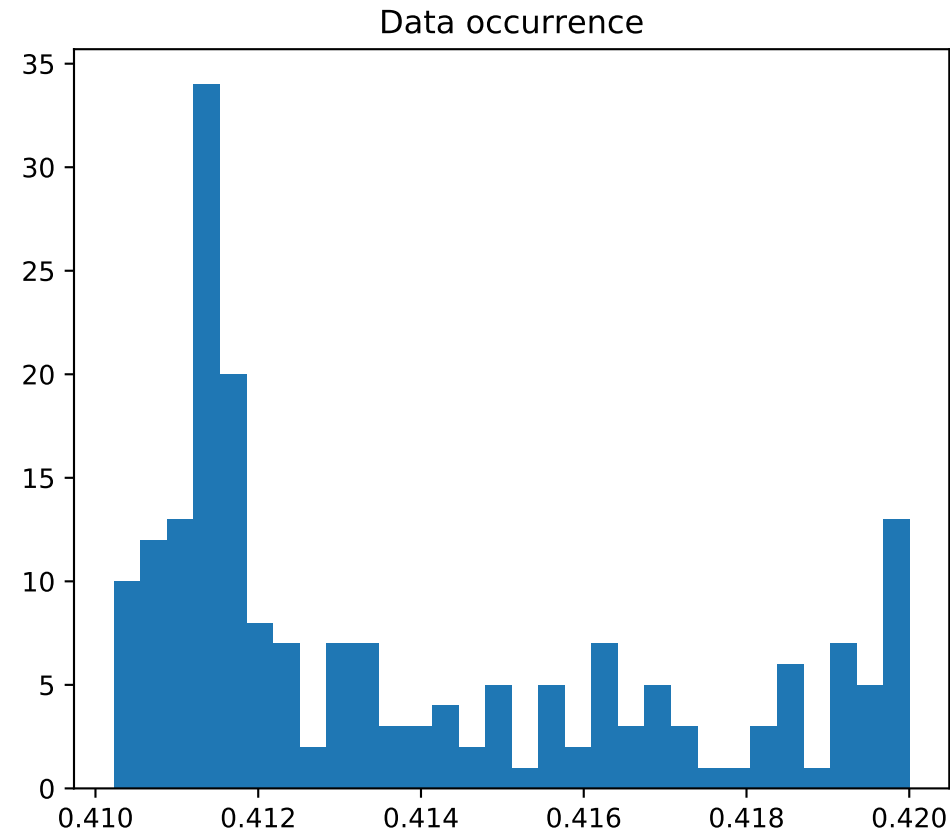
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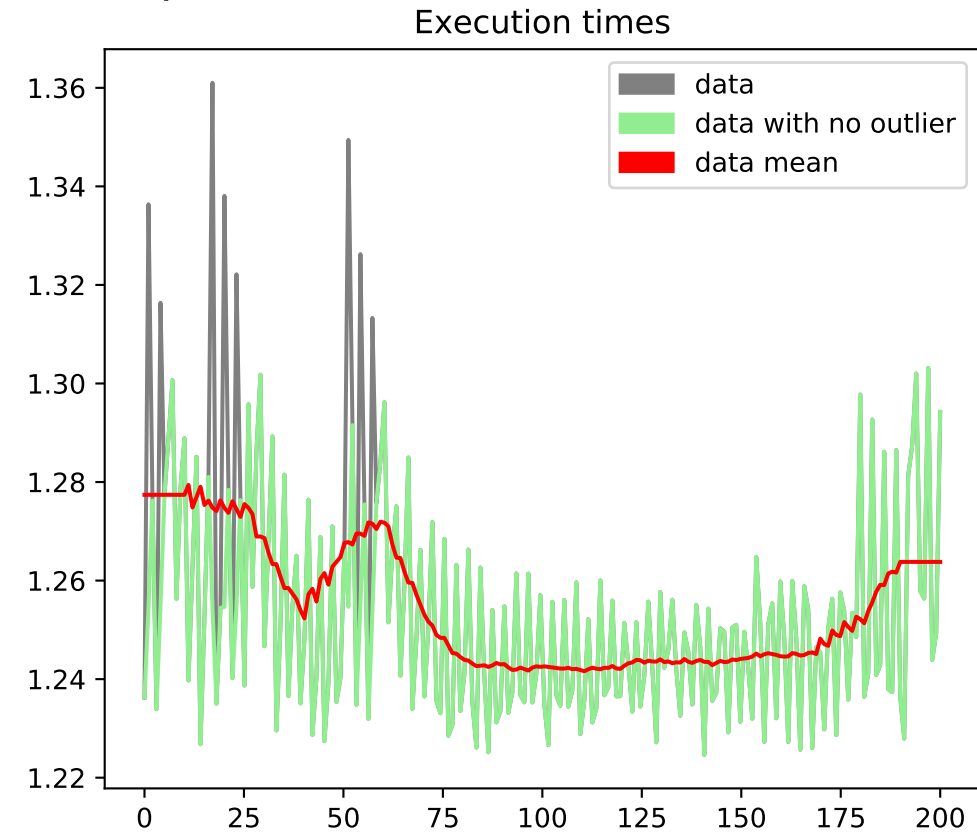
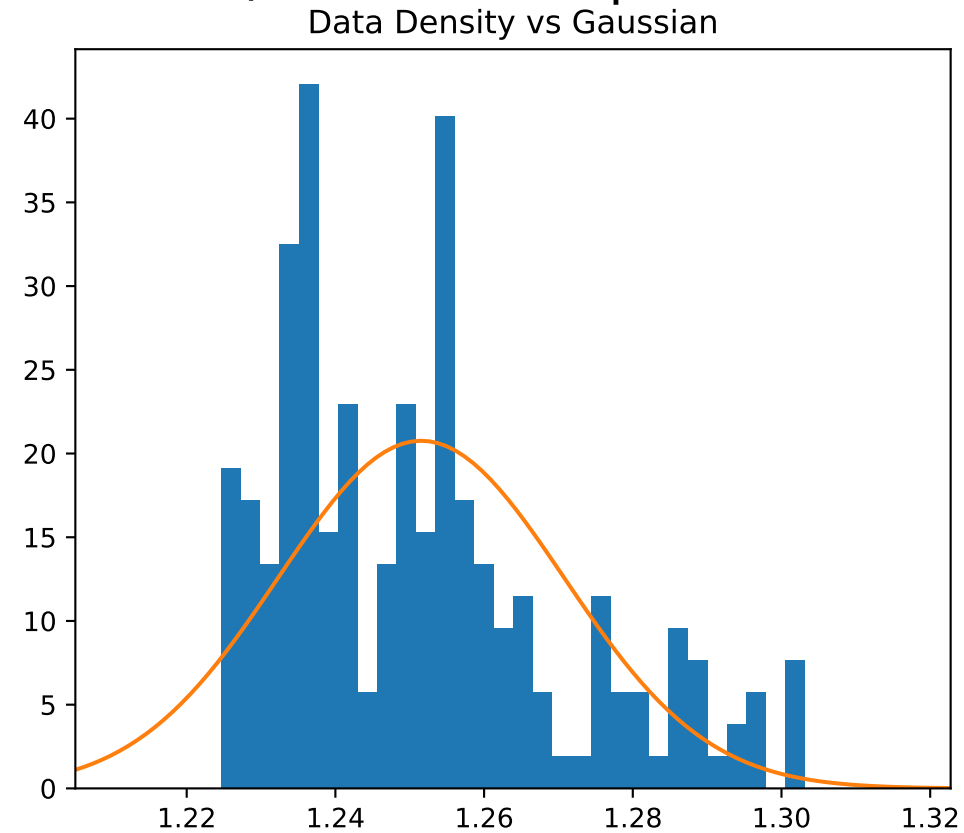
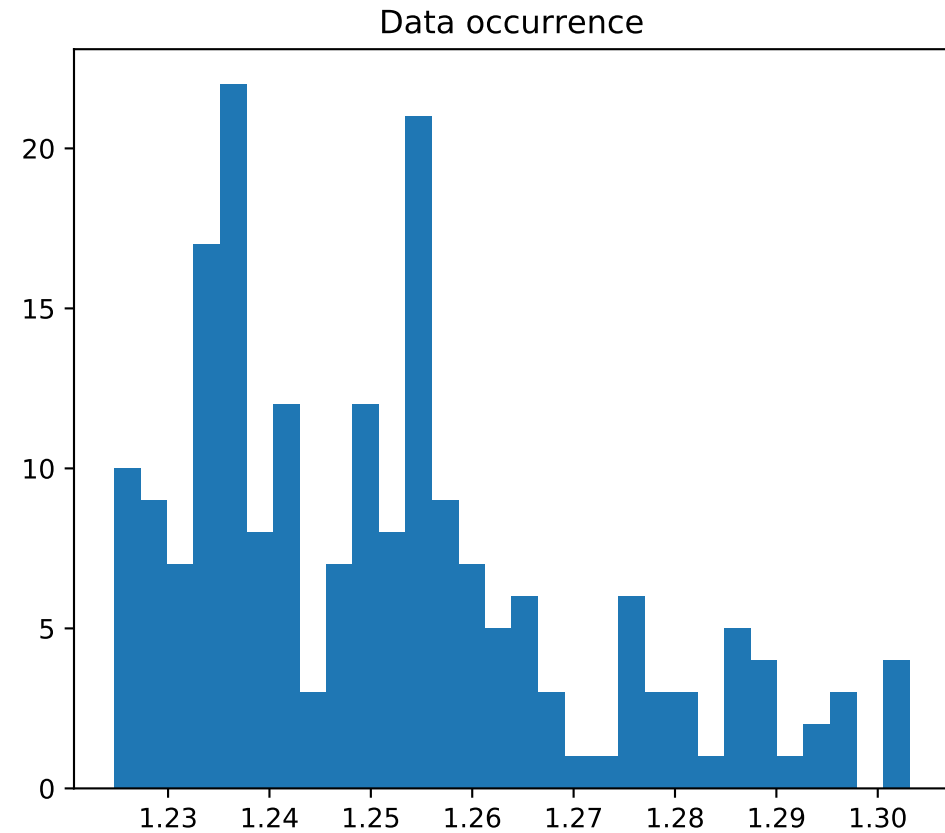
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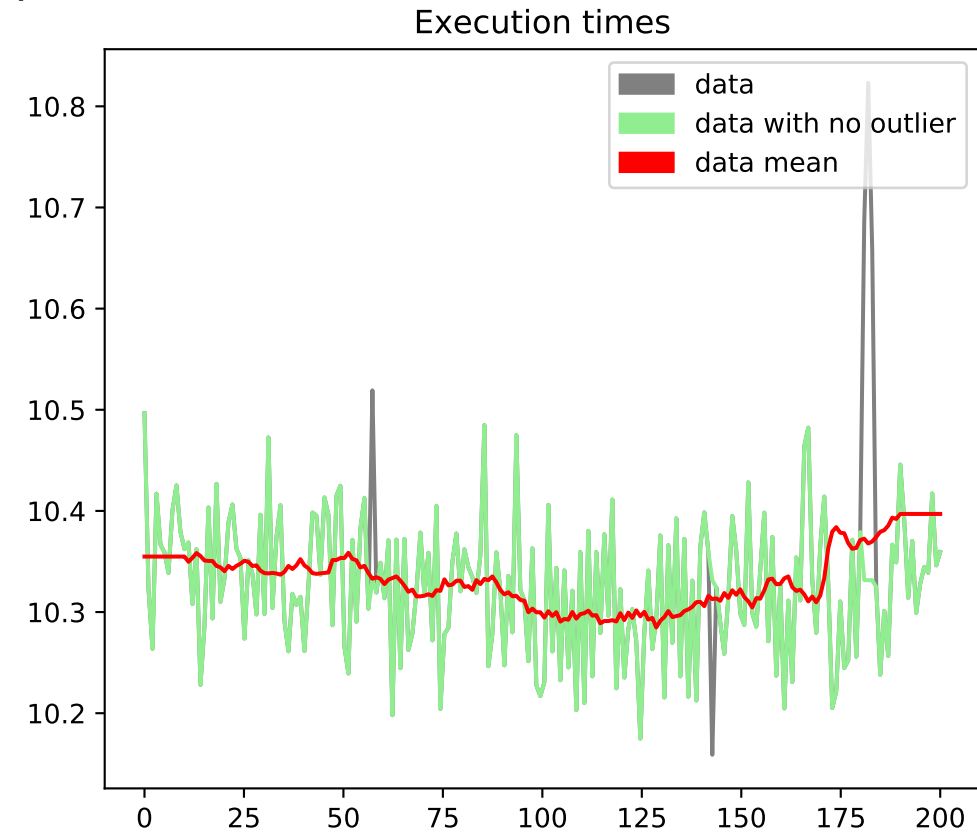
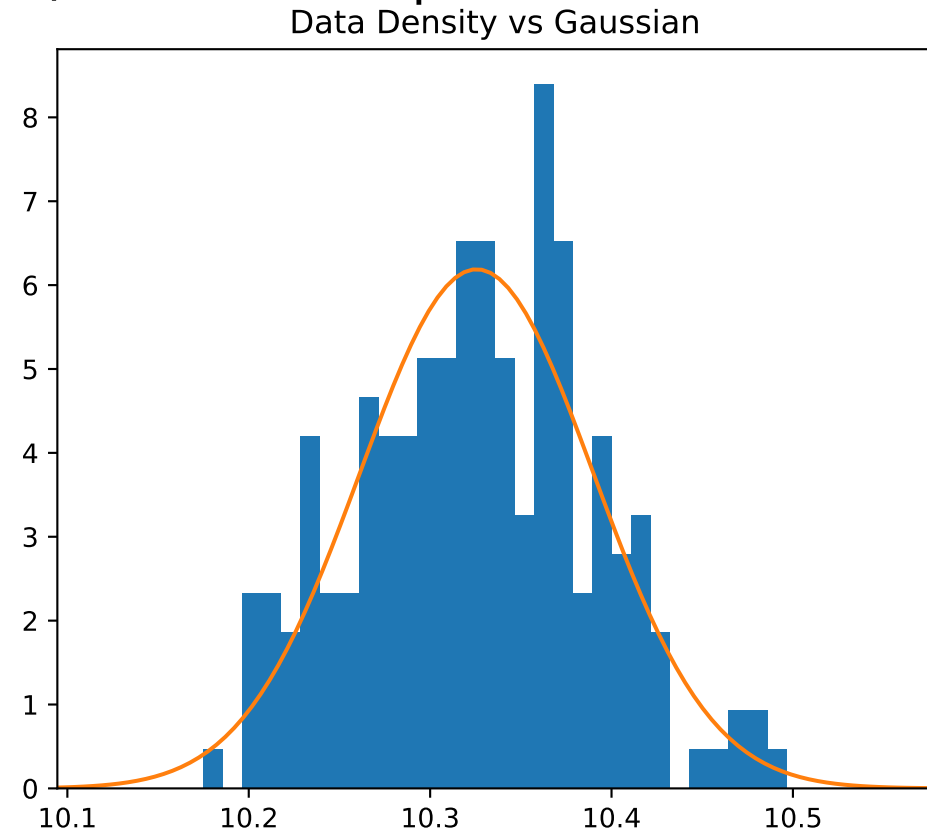
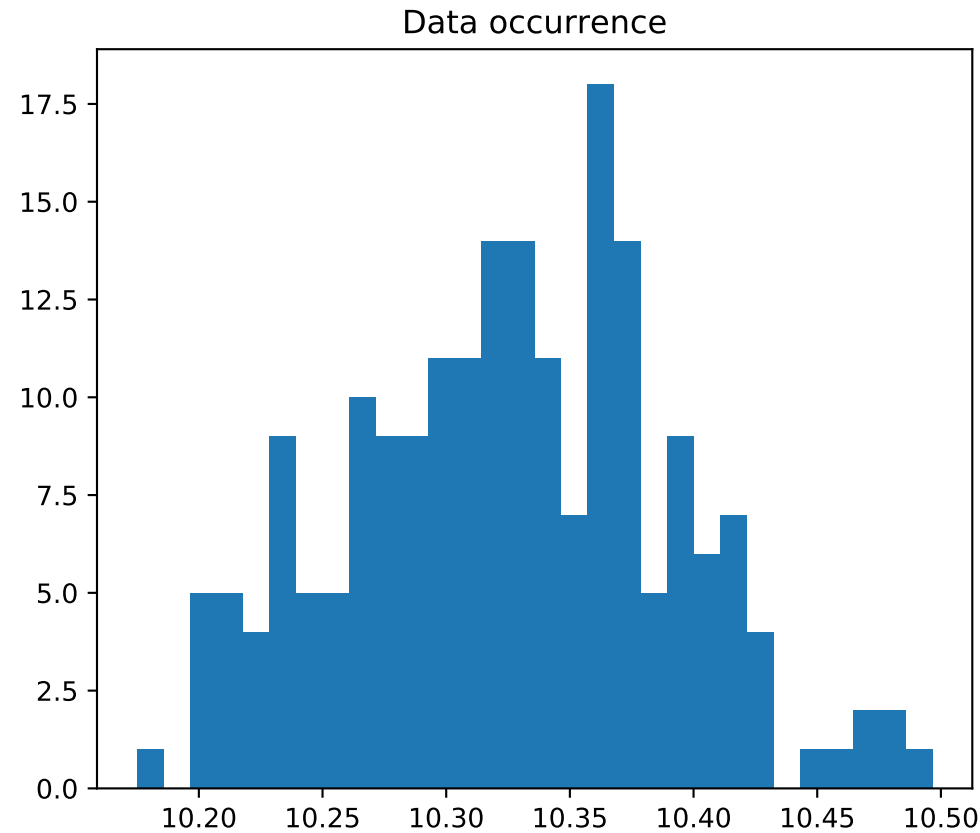
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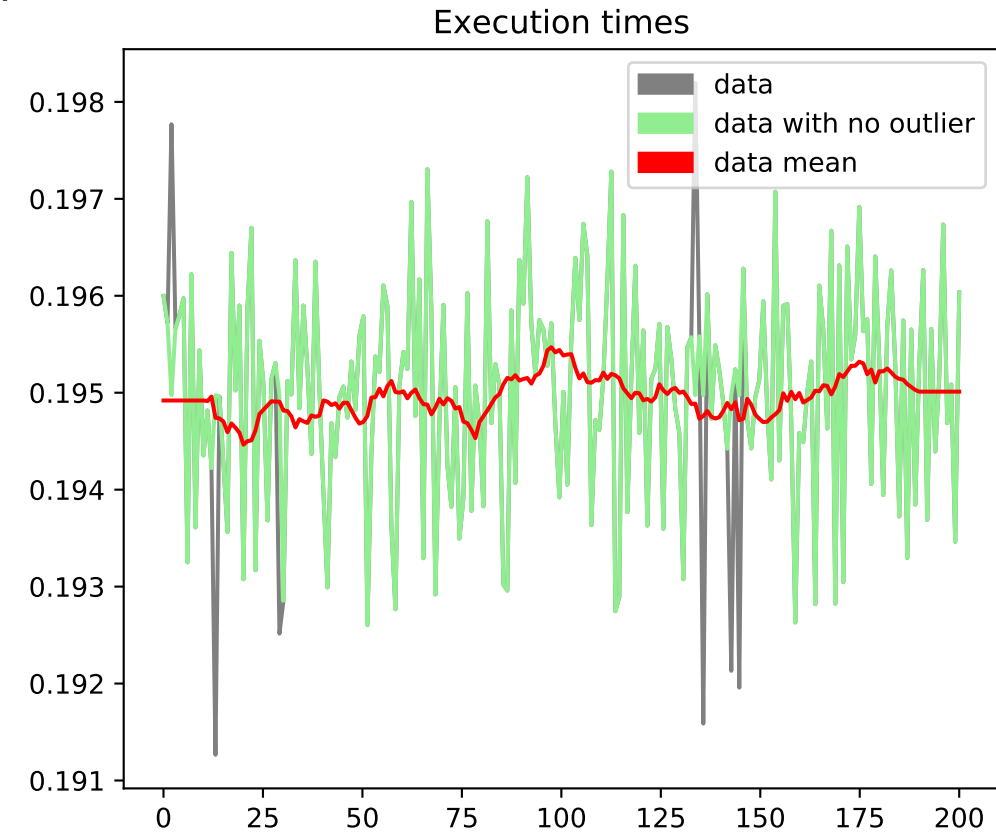
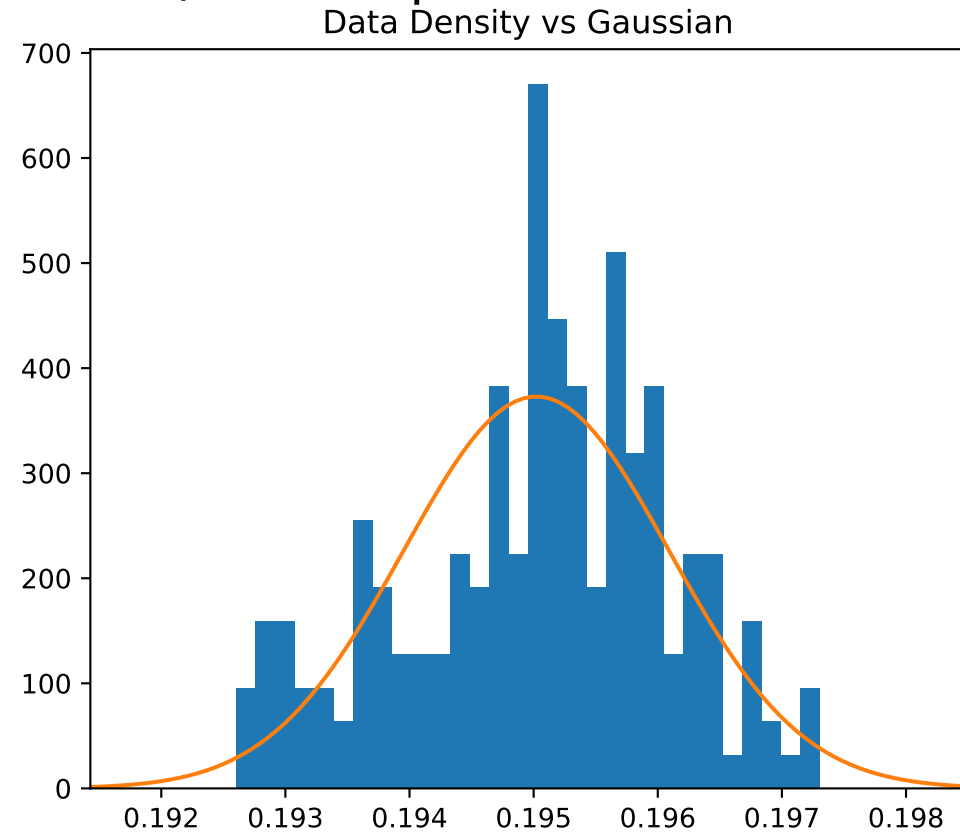
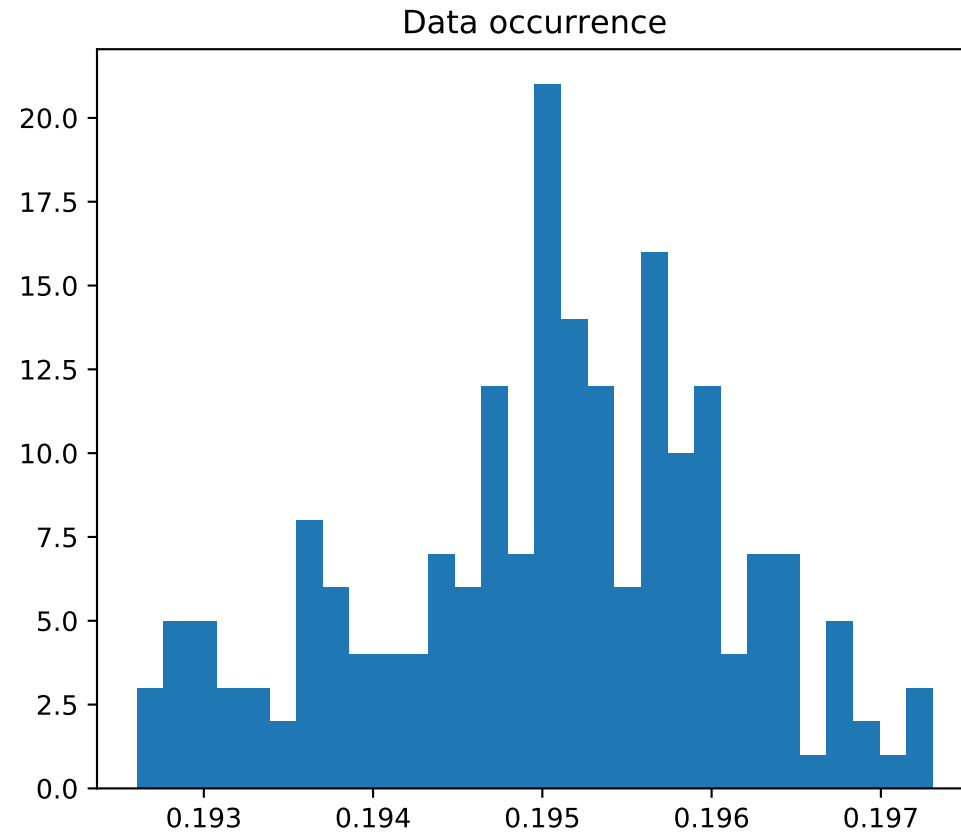
FLOYD-WARSHALL (NOT IID with p-value 0.006315186)



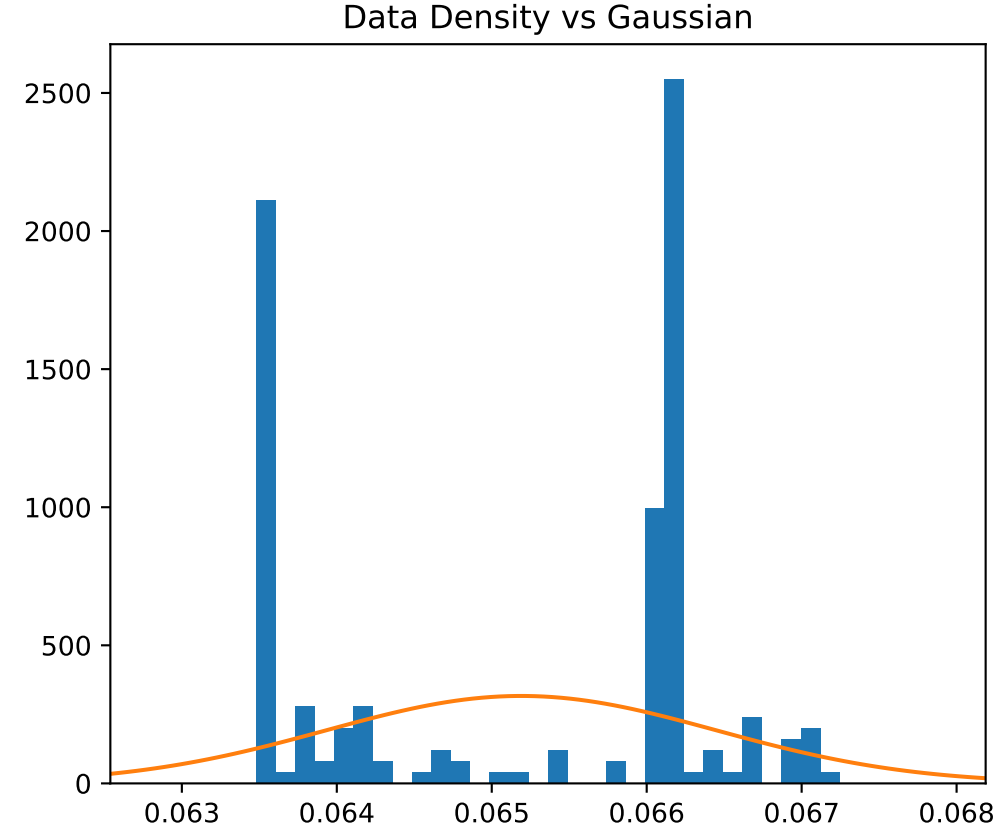
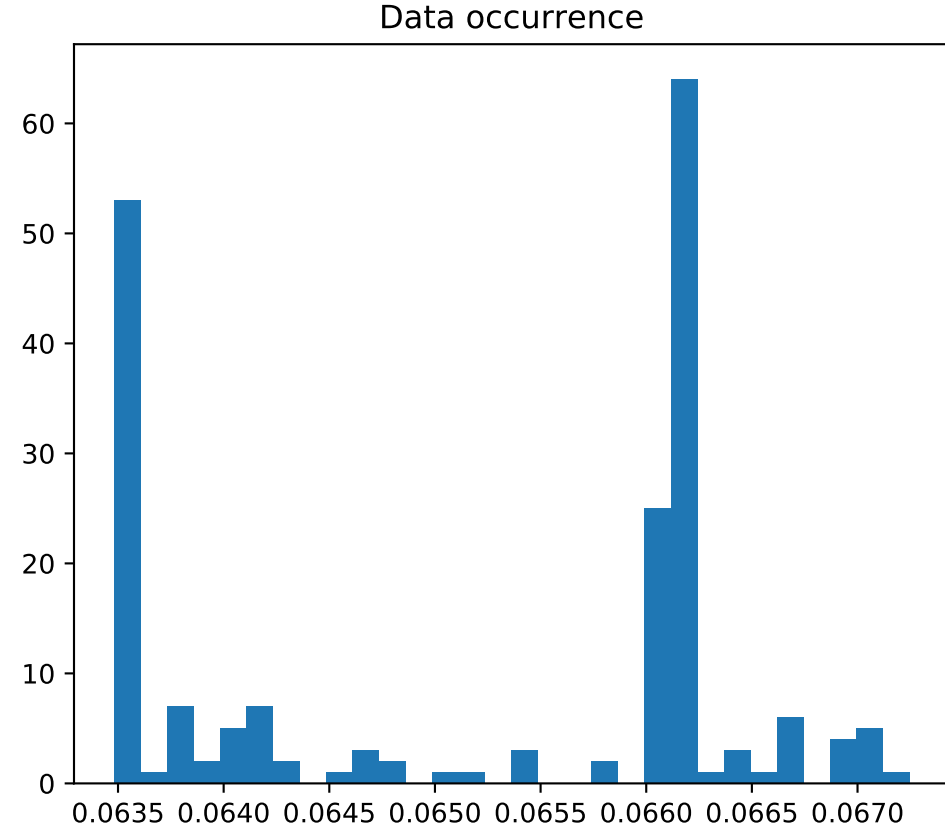
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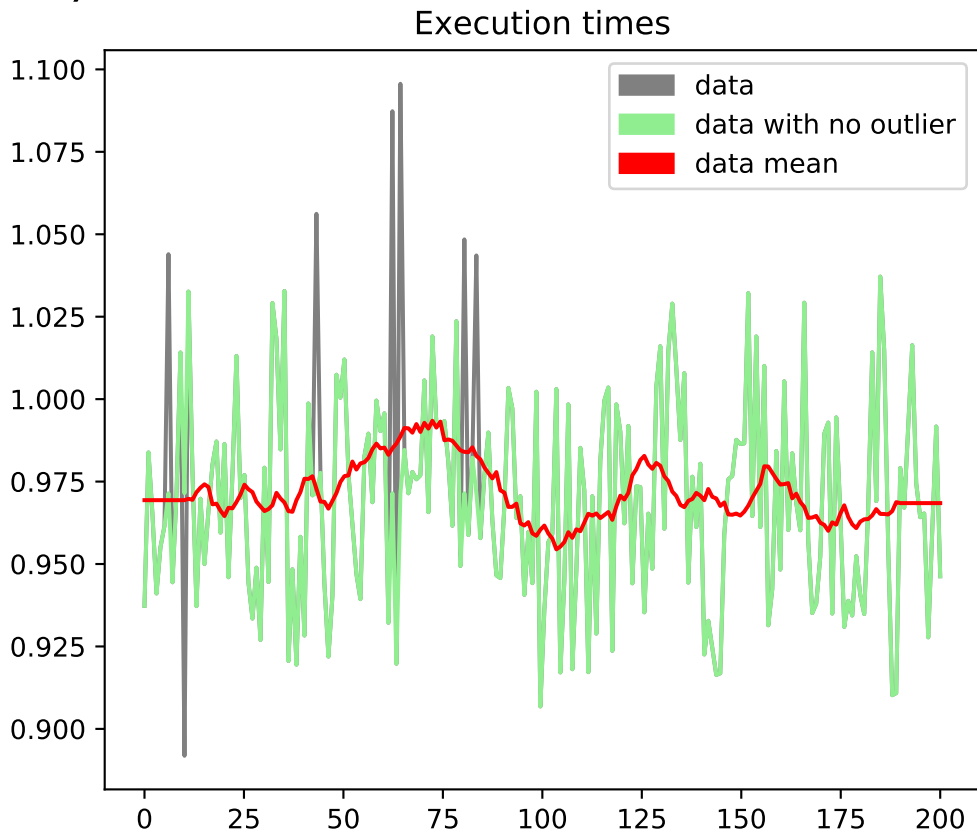
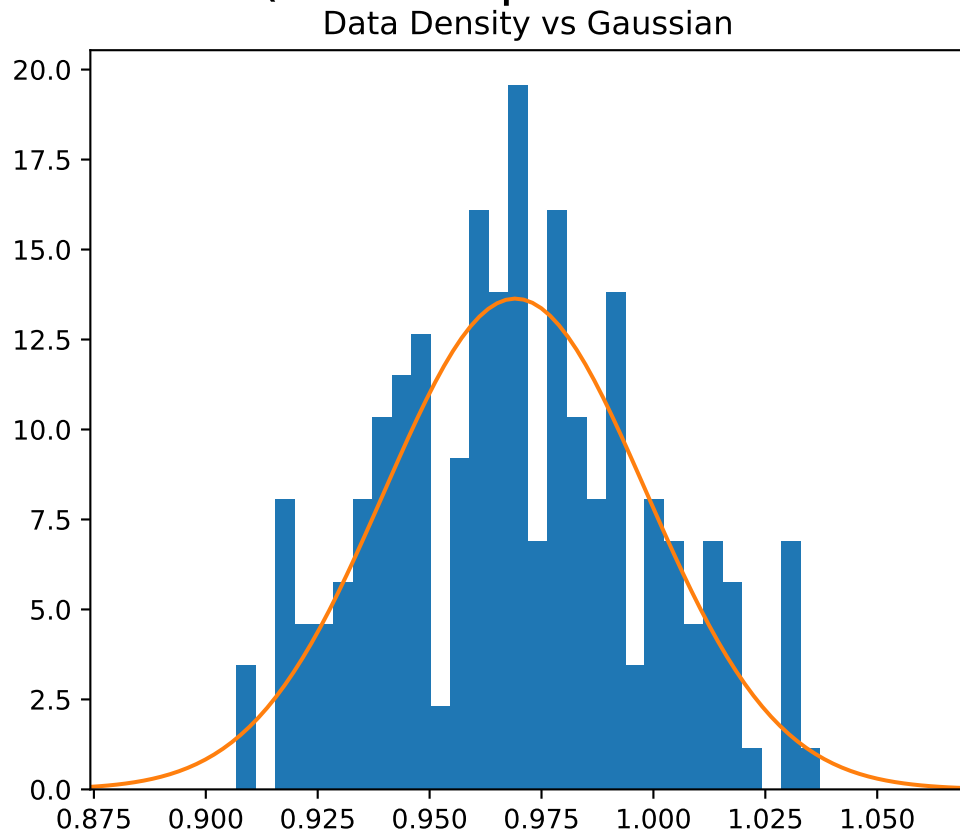
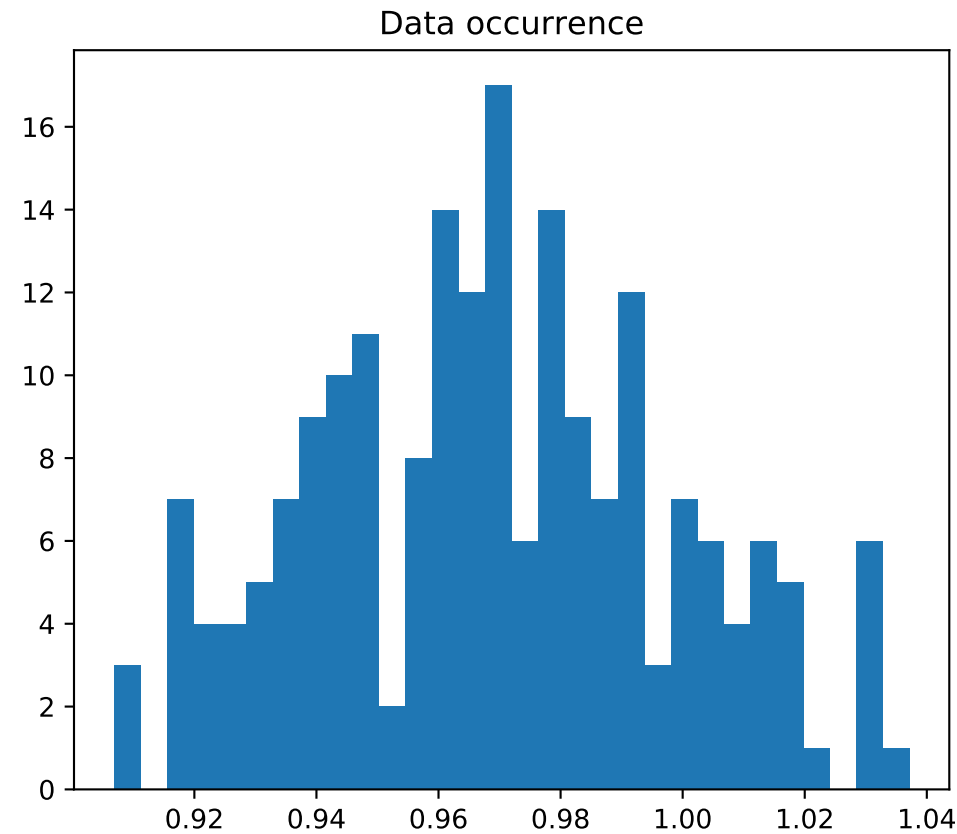
GEMVER (IID with p-value 0.3928530463)



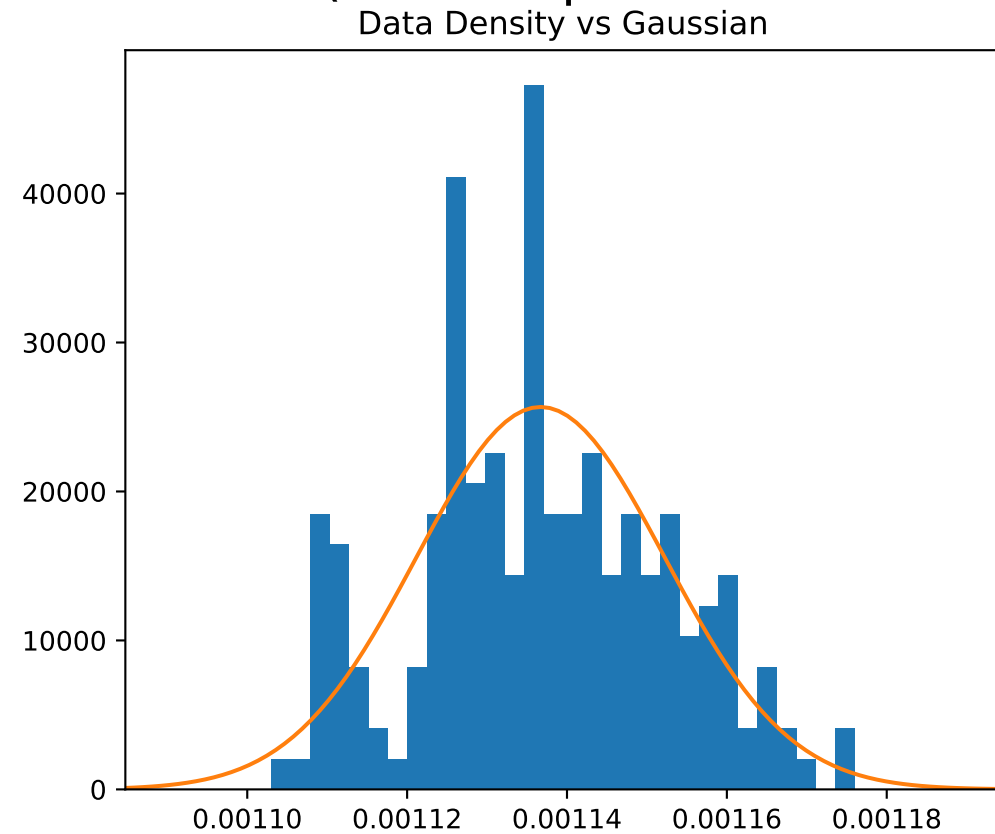
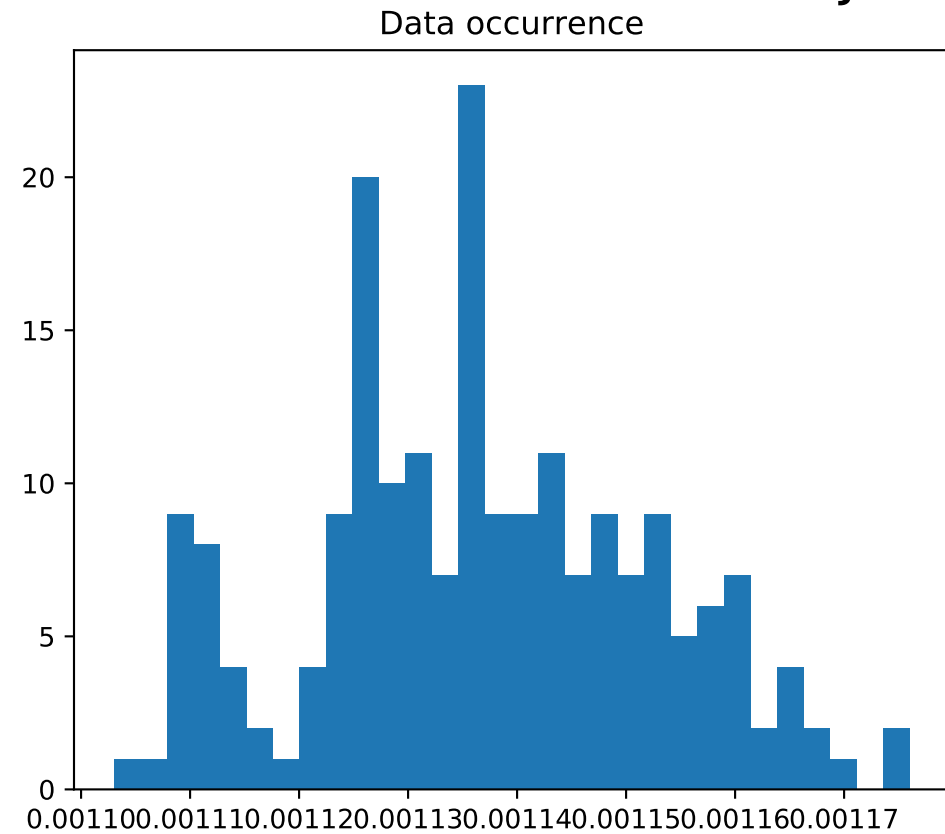
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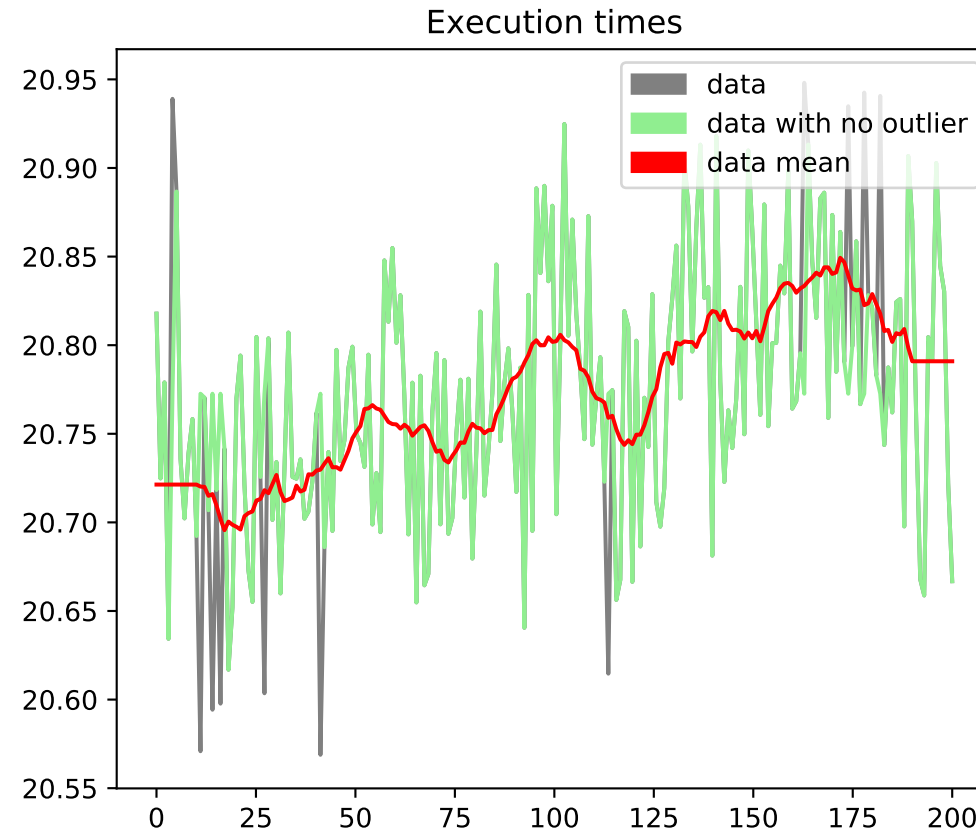
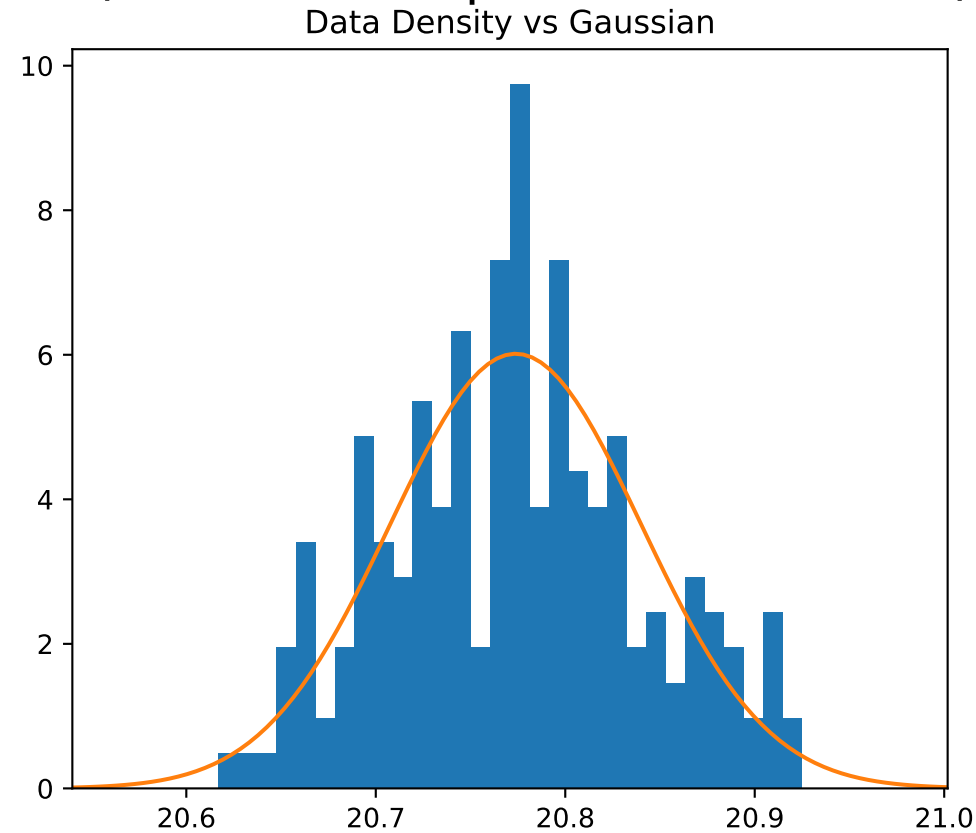
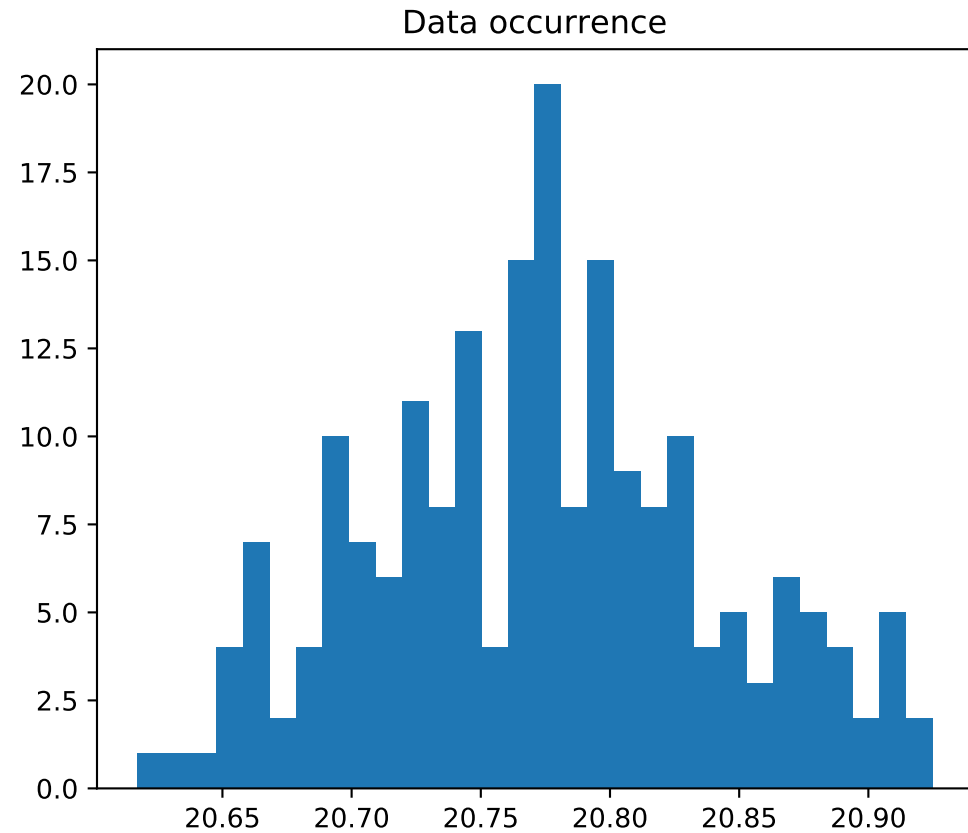
GRAMSCHMIDT (IID with p-value 0.5163568622)



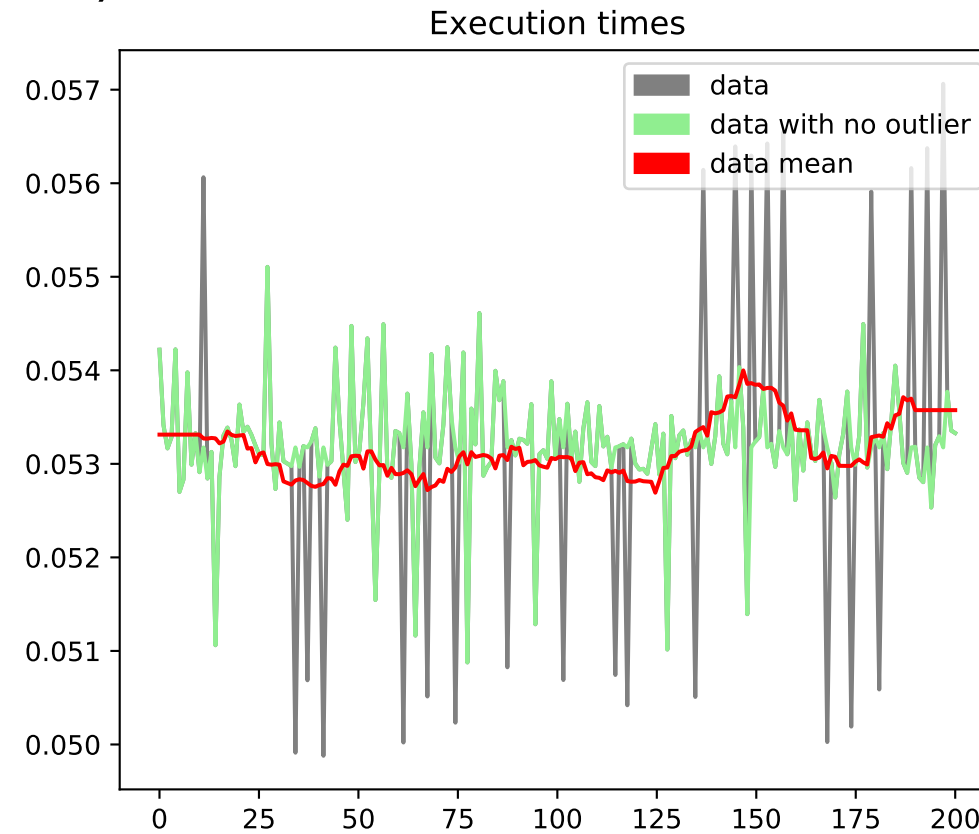
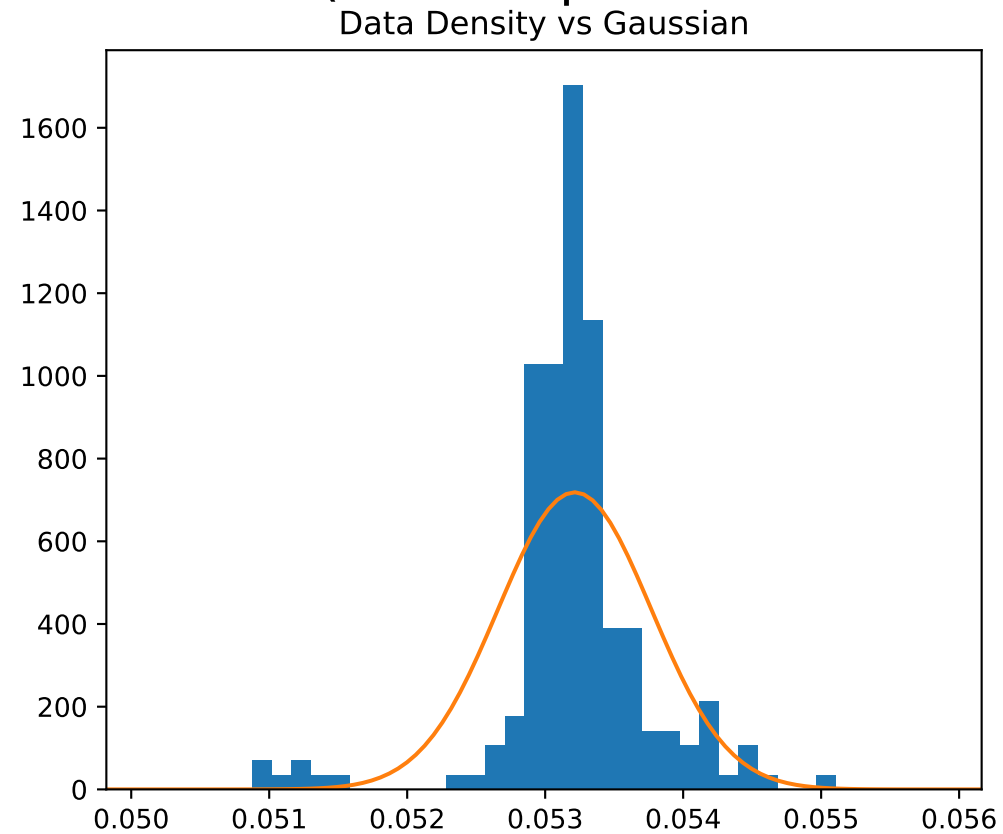
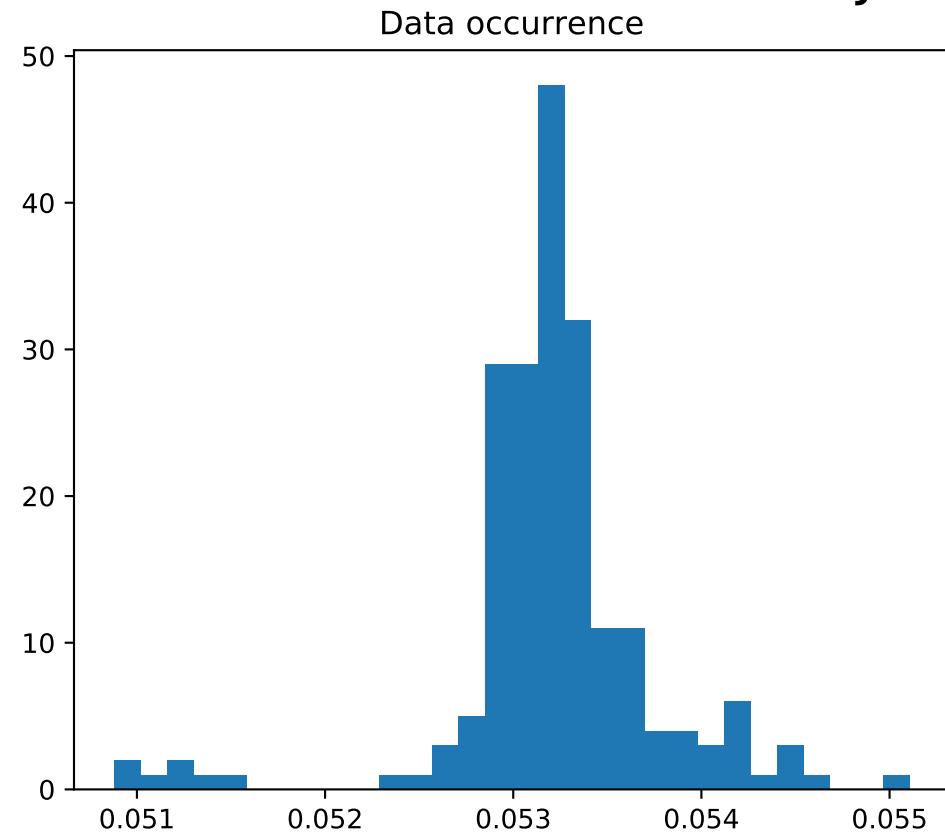
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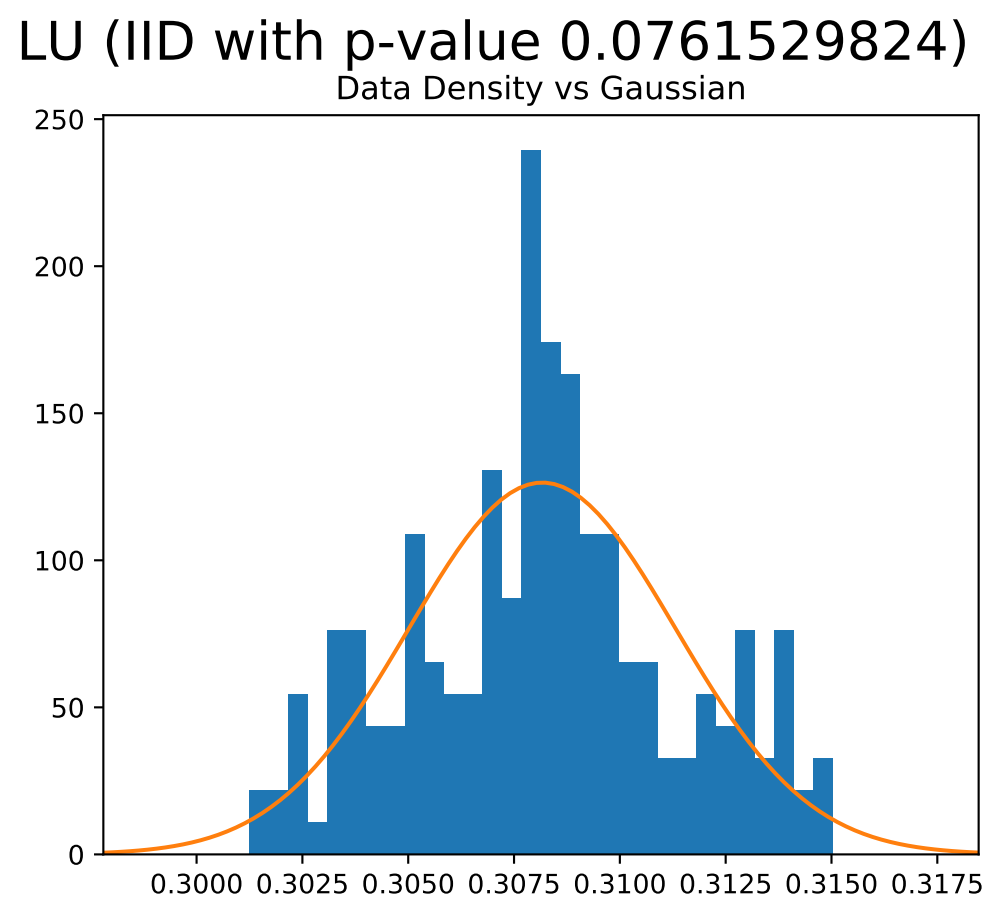
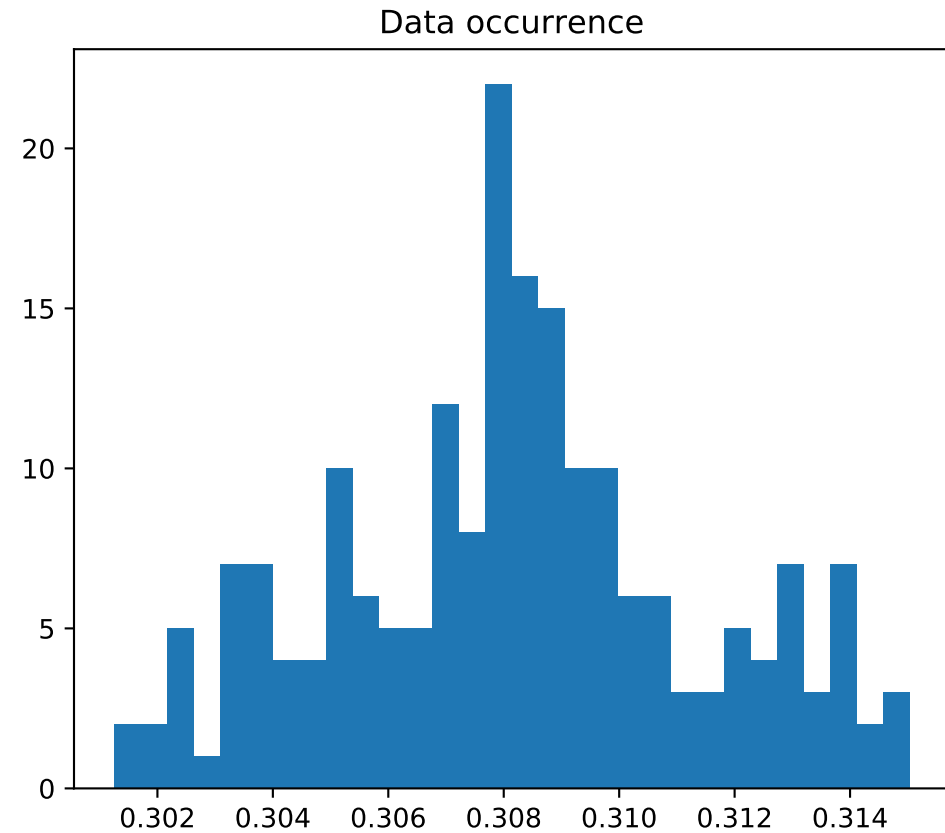


2MM (NOT IID with p-value 8.216e-07)

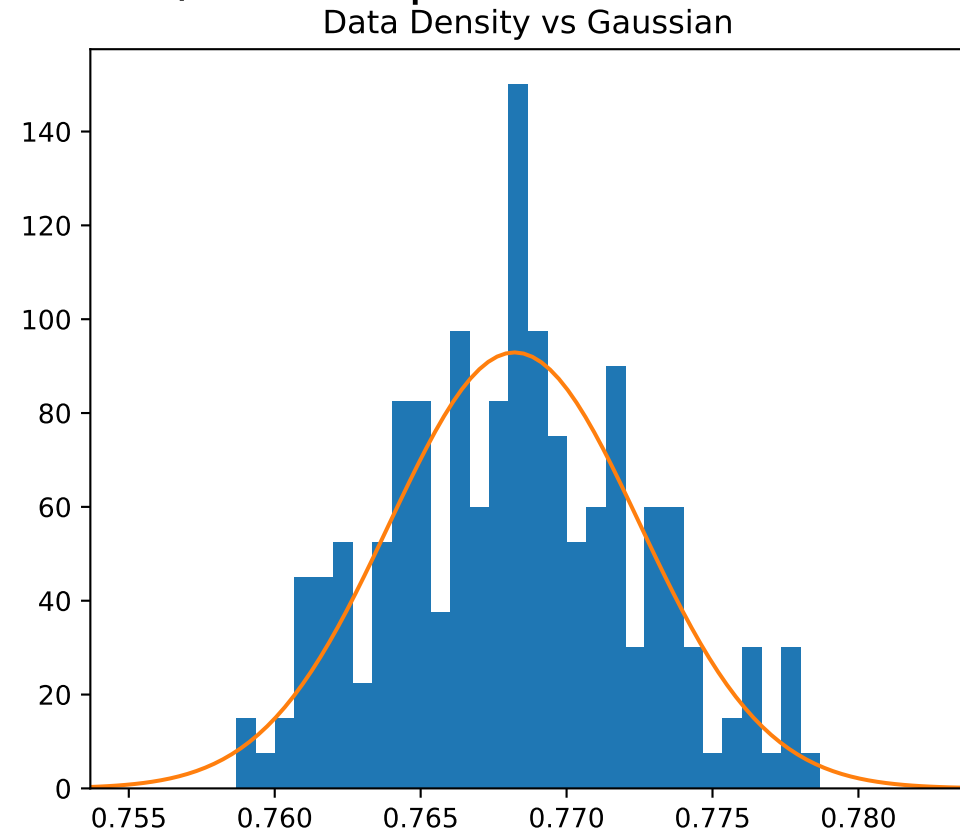
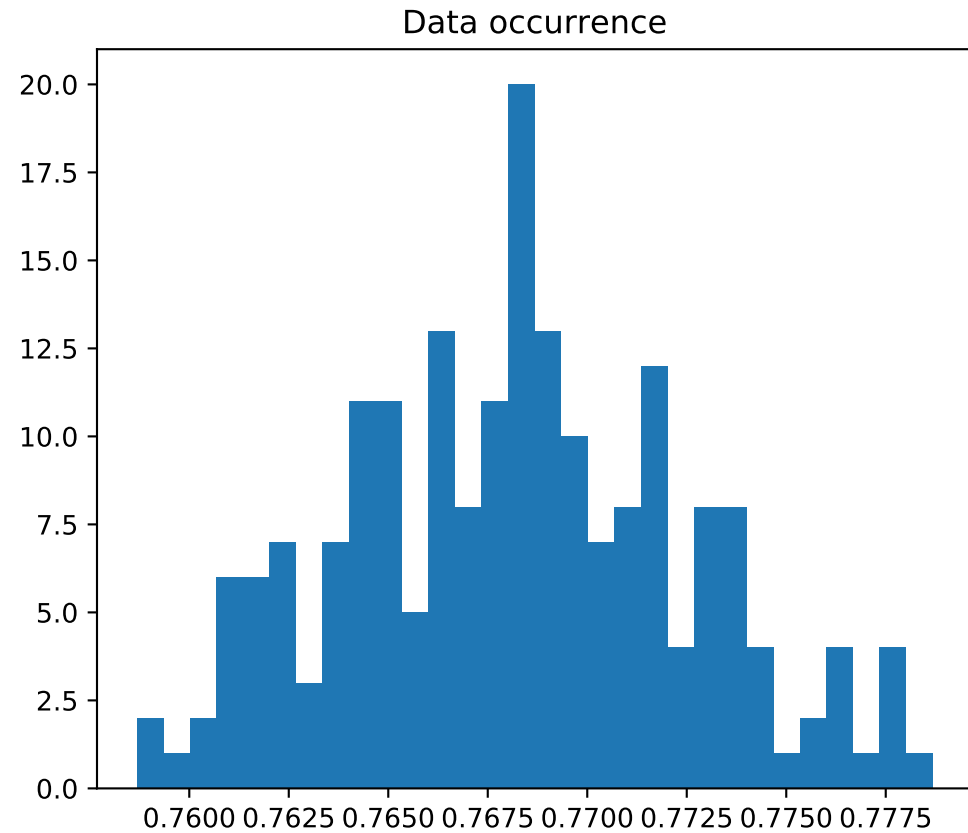


JACOBI-2D-IMPER (IID with p-value 0.772045485)

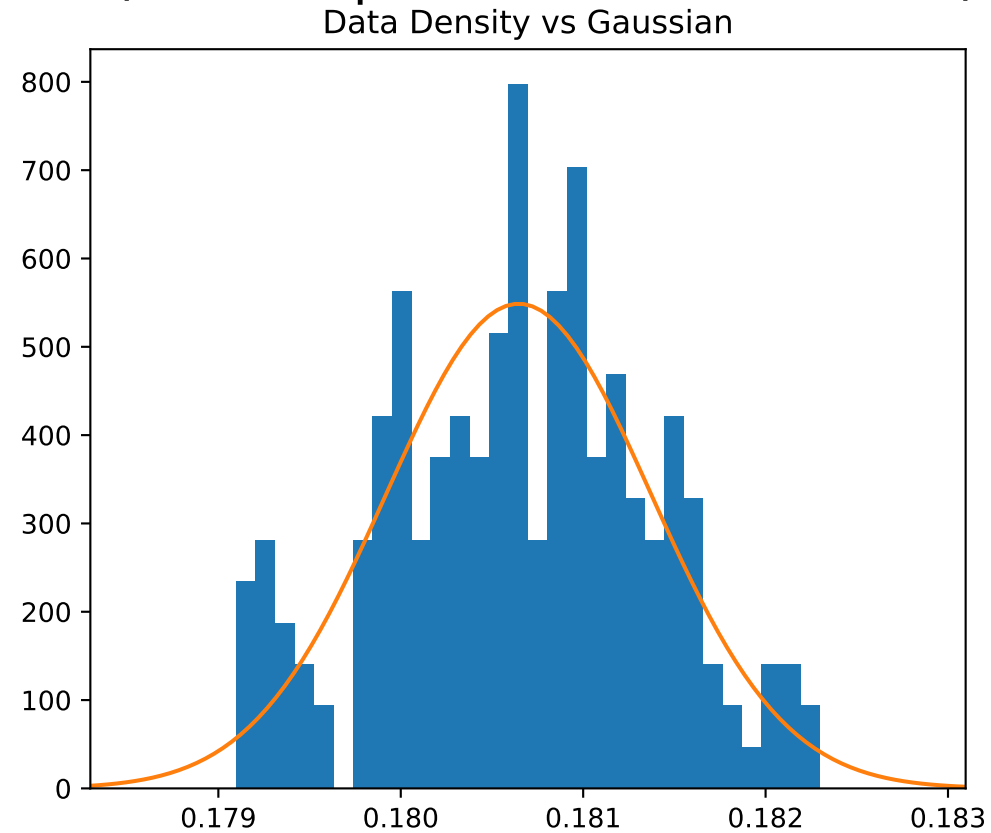
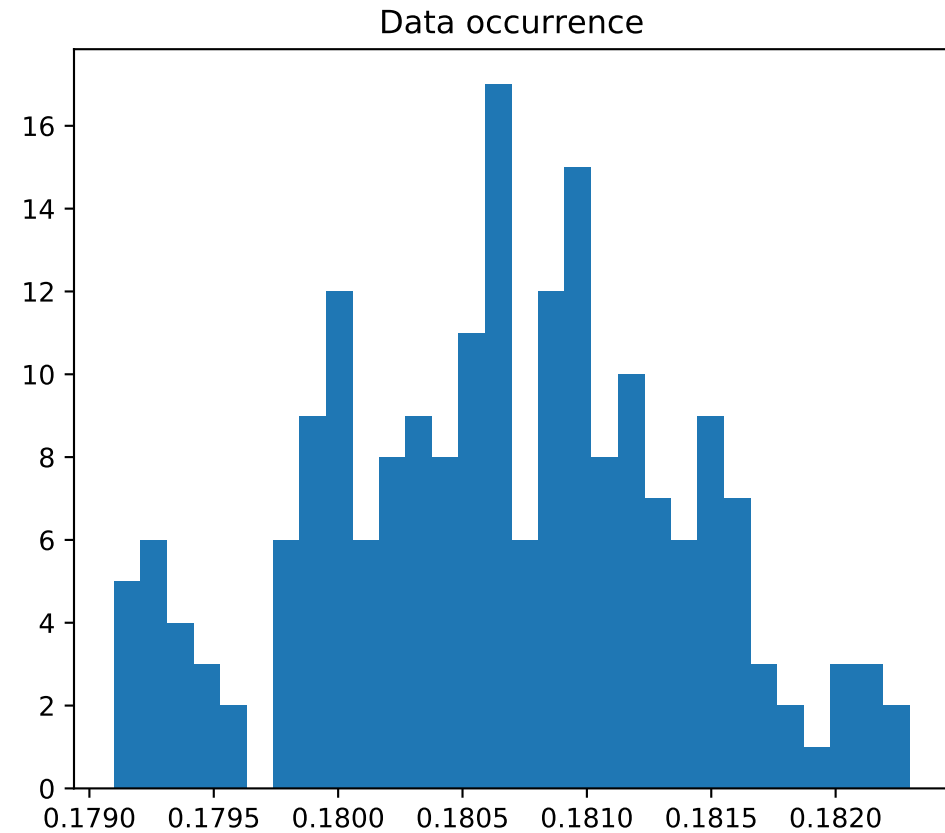




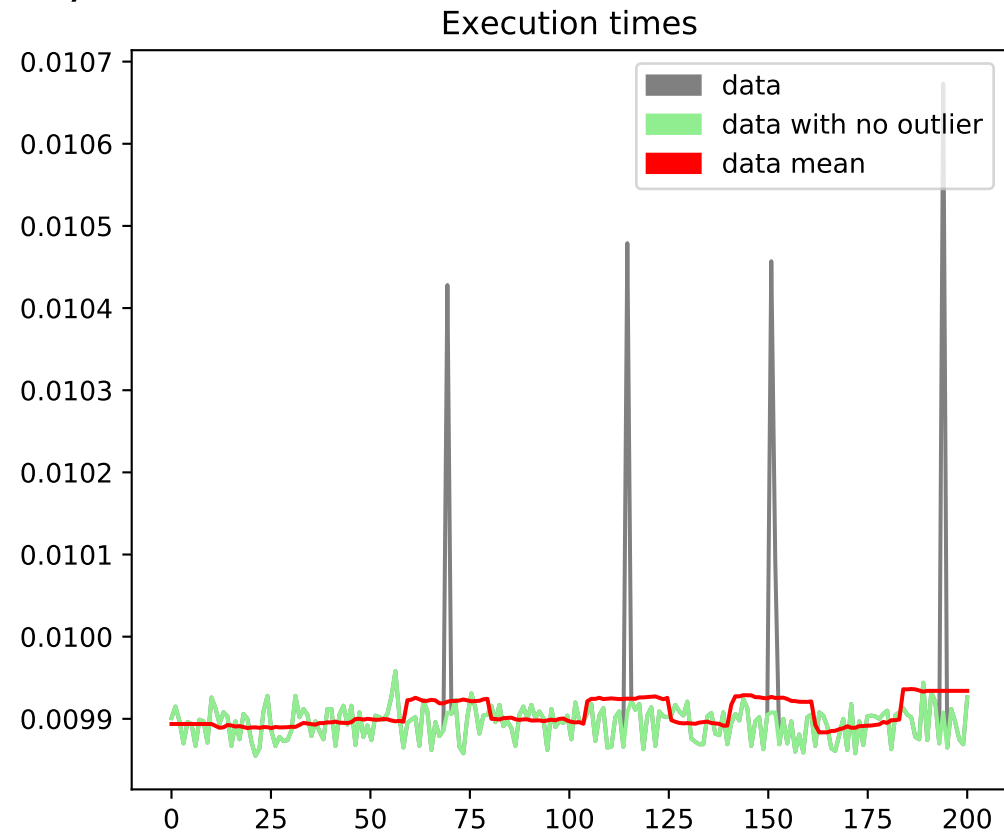
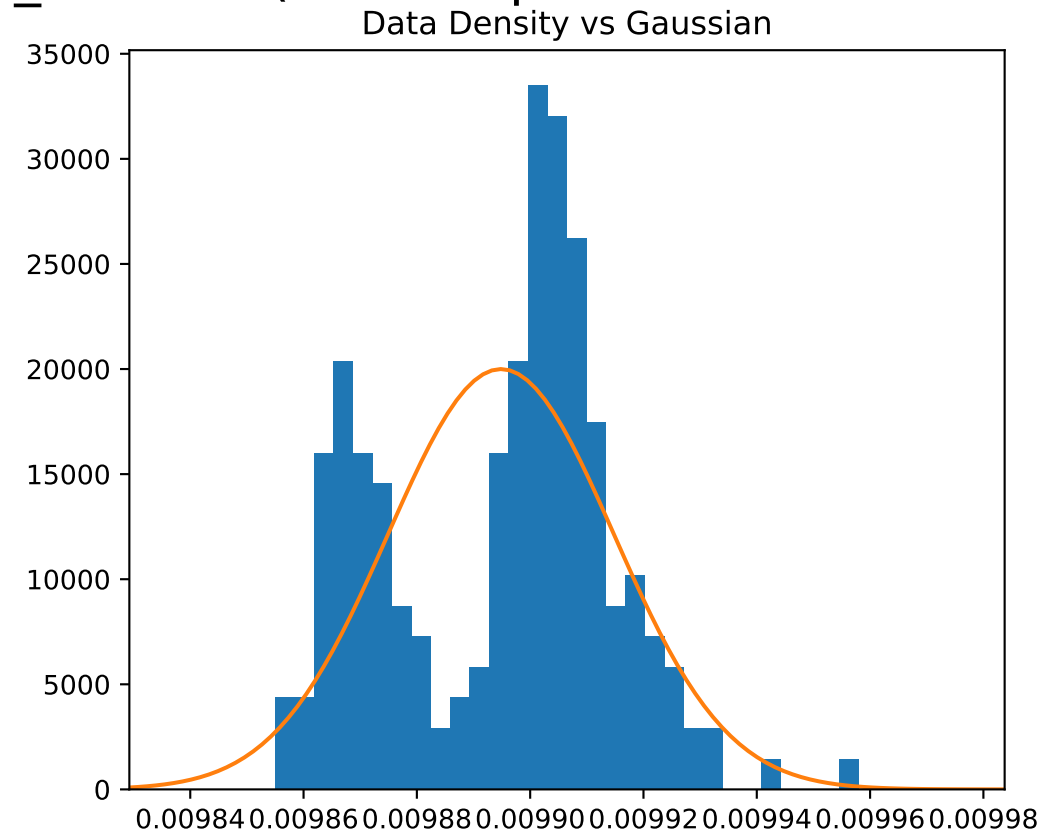
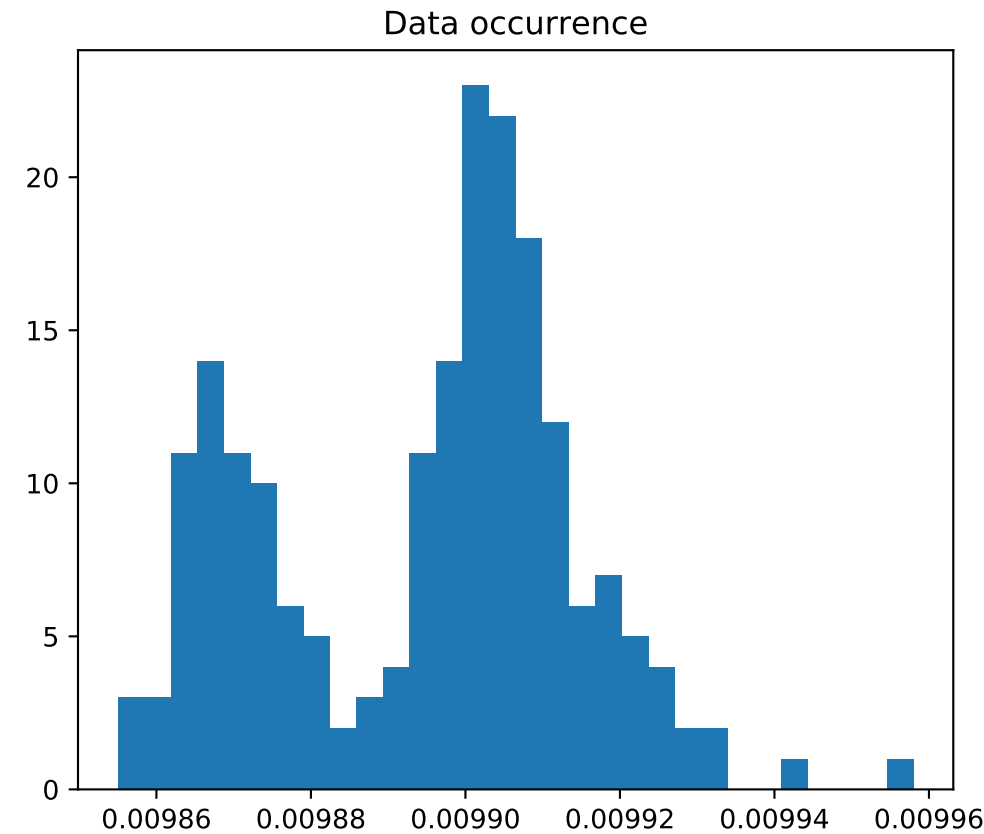
LUDCMP (IID with p-value 0.9175481929)



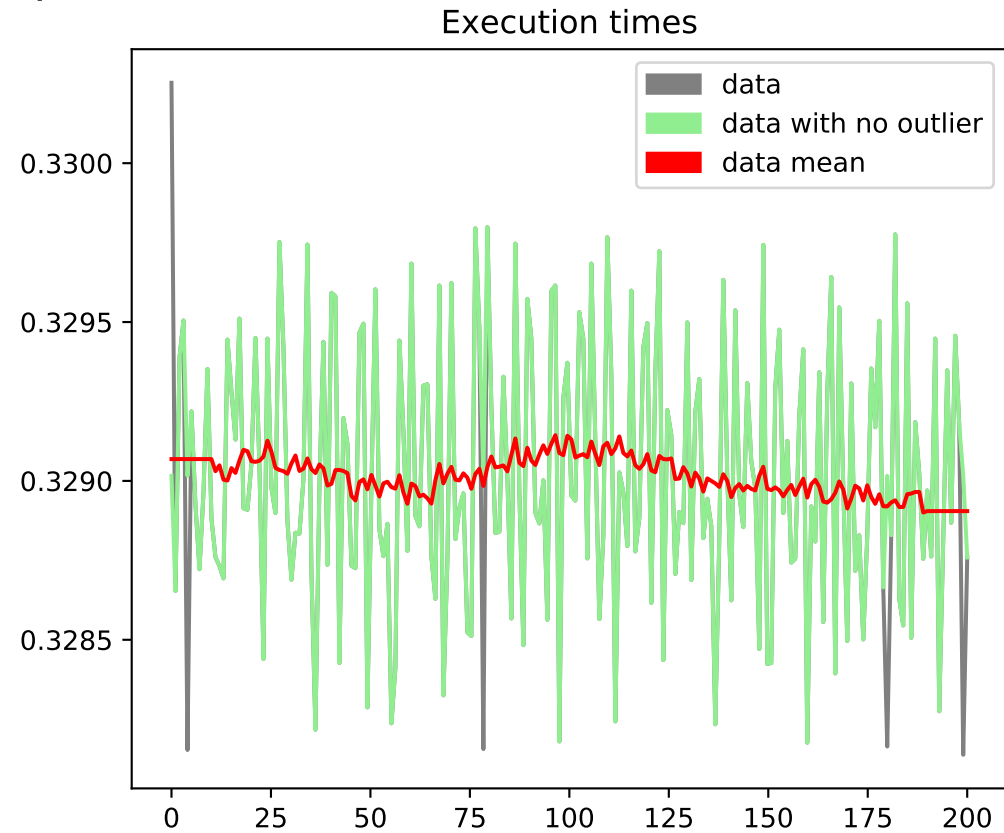
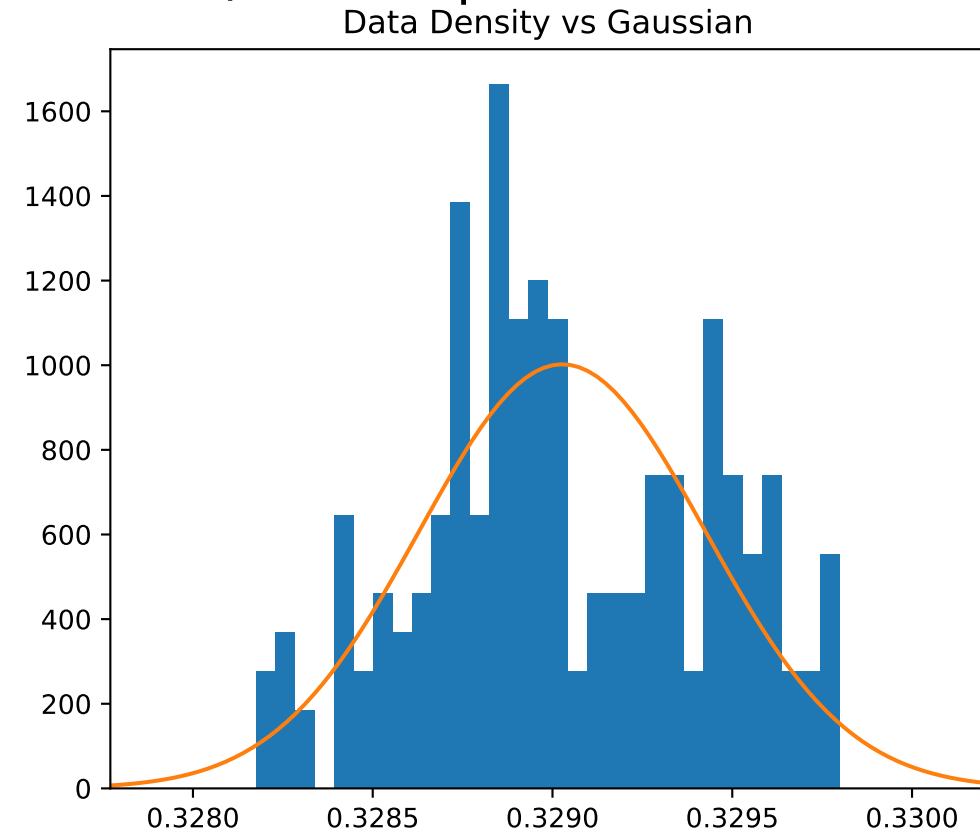
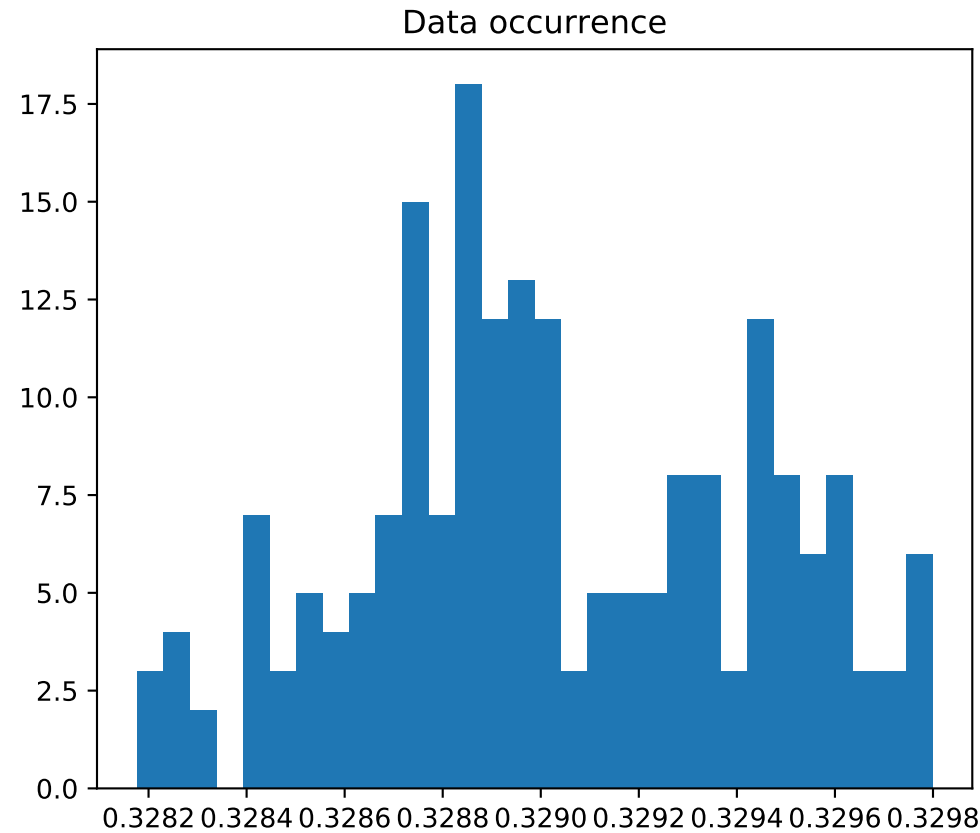
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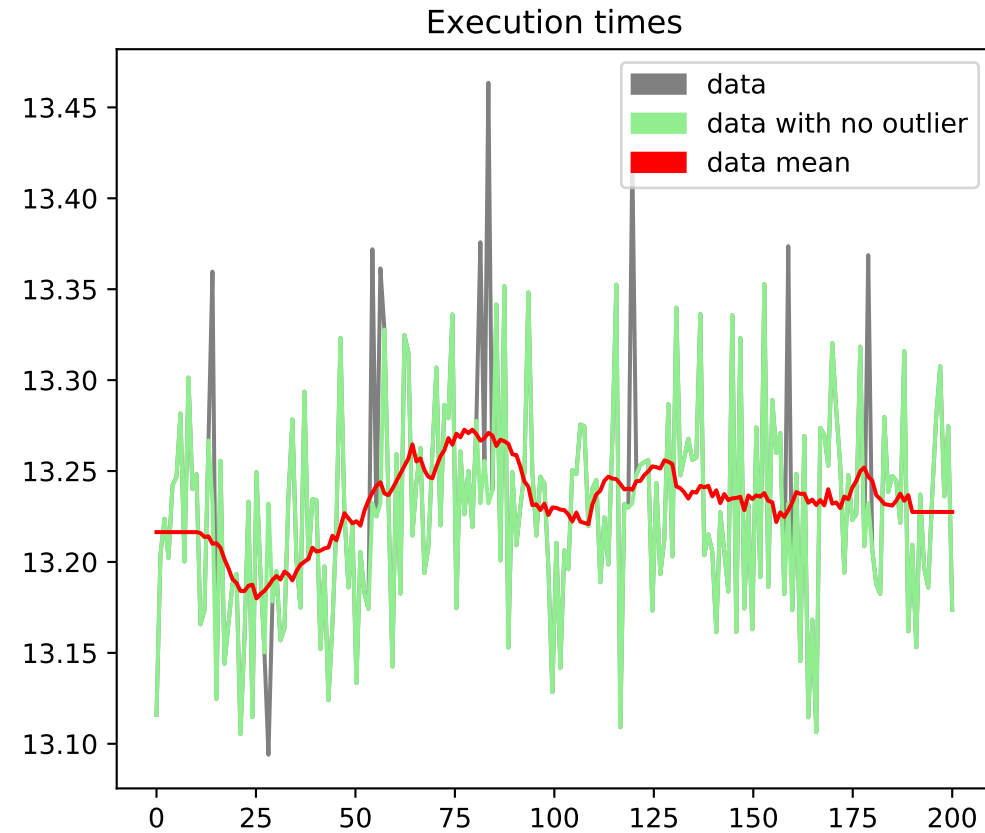
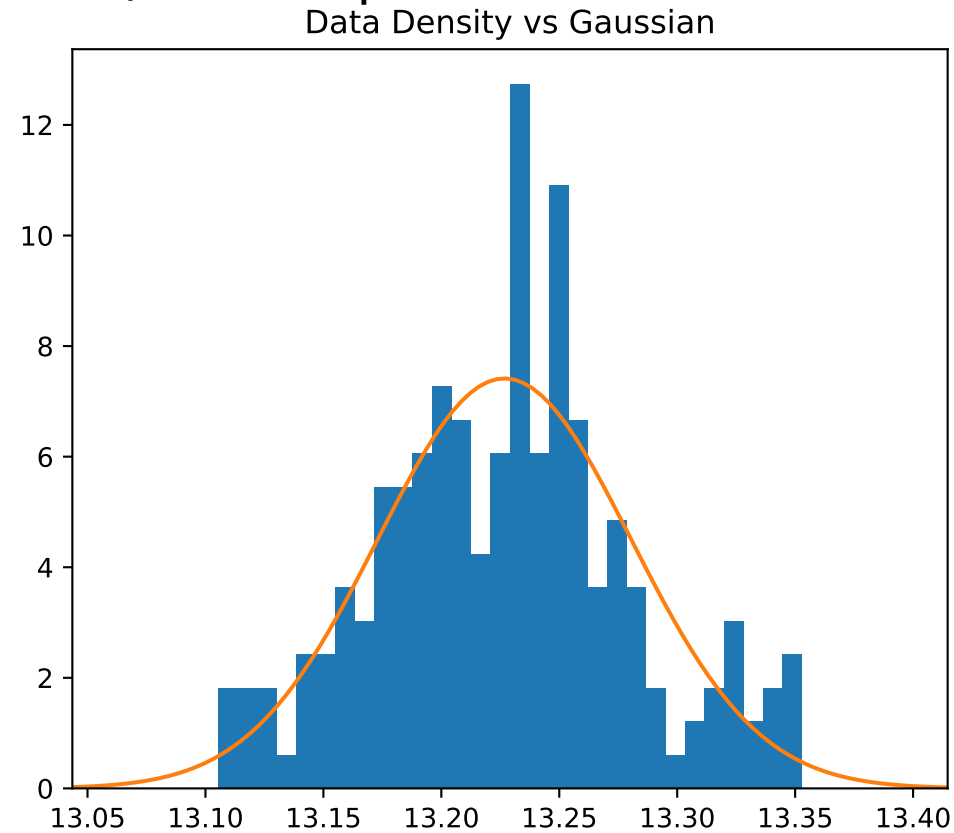
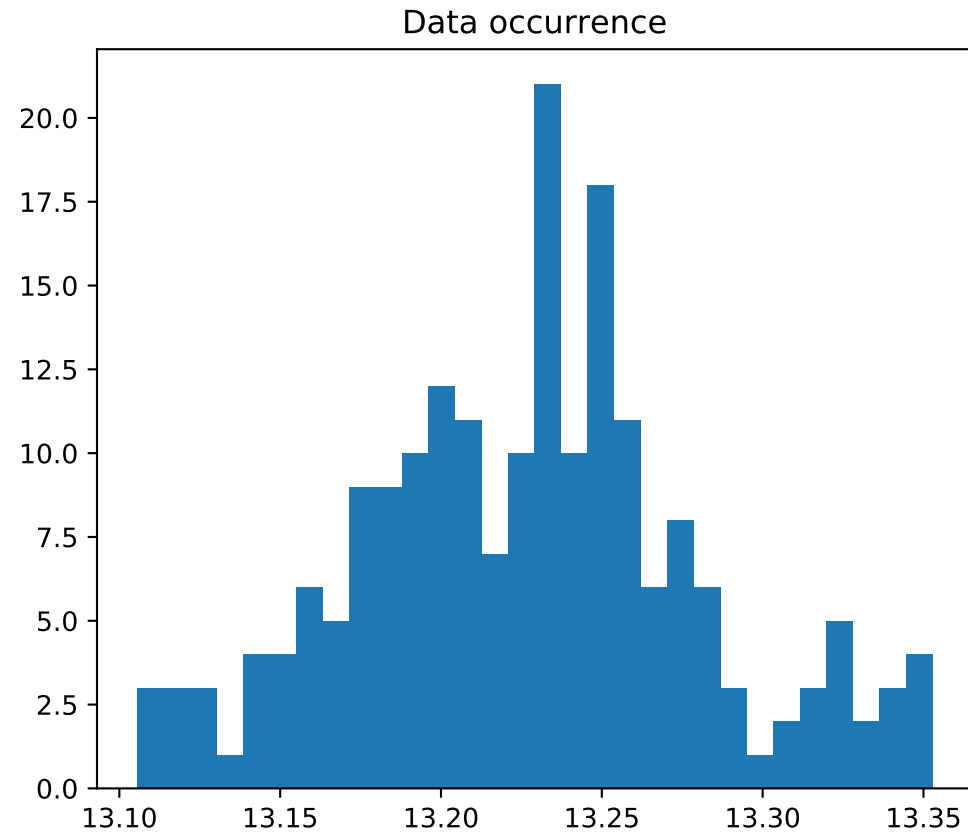
REG_DETECT (IID with p-value 0.5325930409)



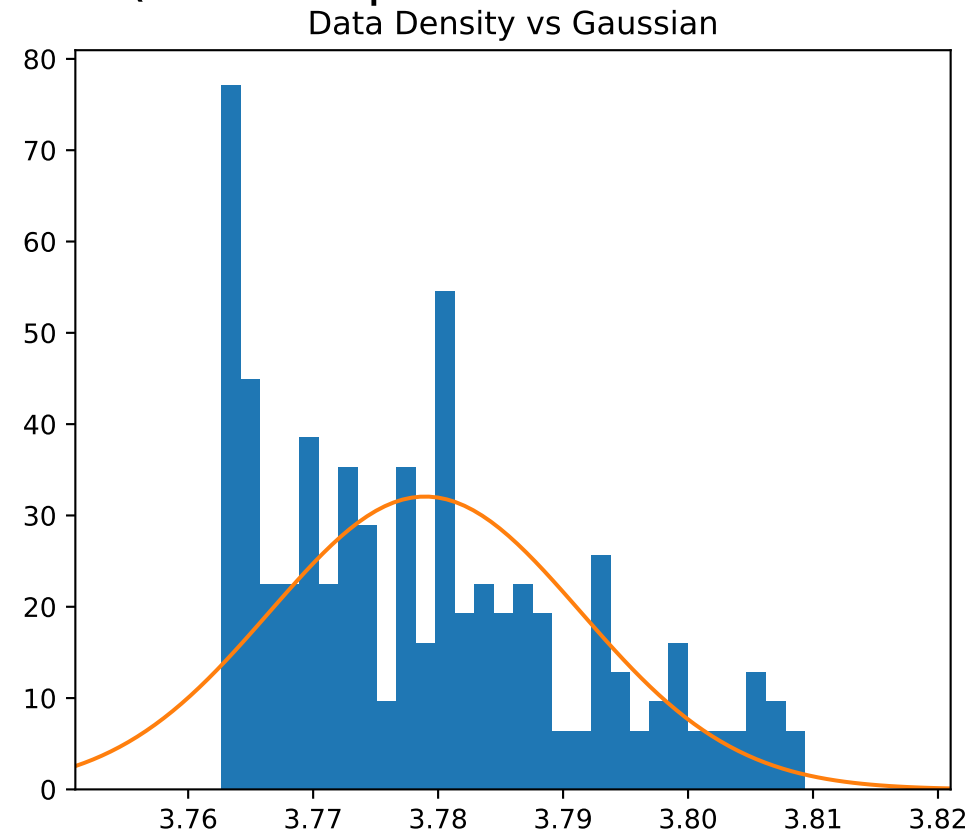
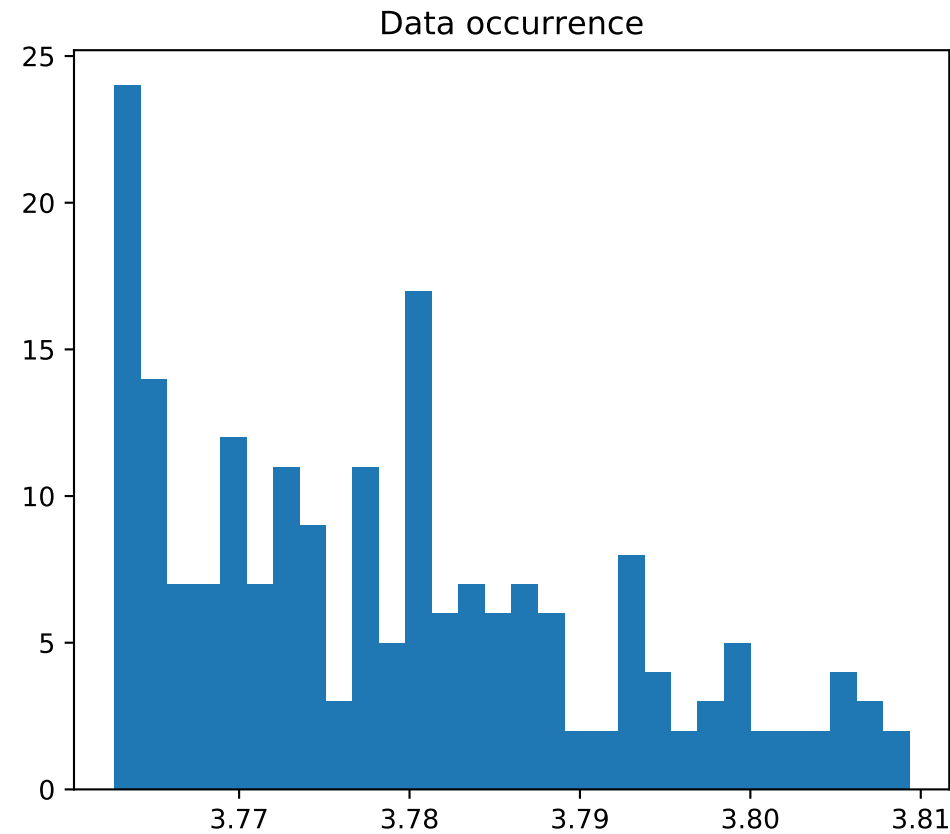
SEIDEL-2D (IID with p-value 0.5905832785)



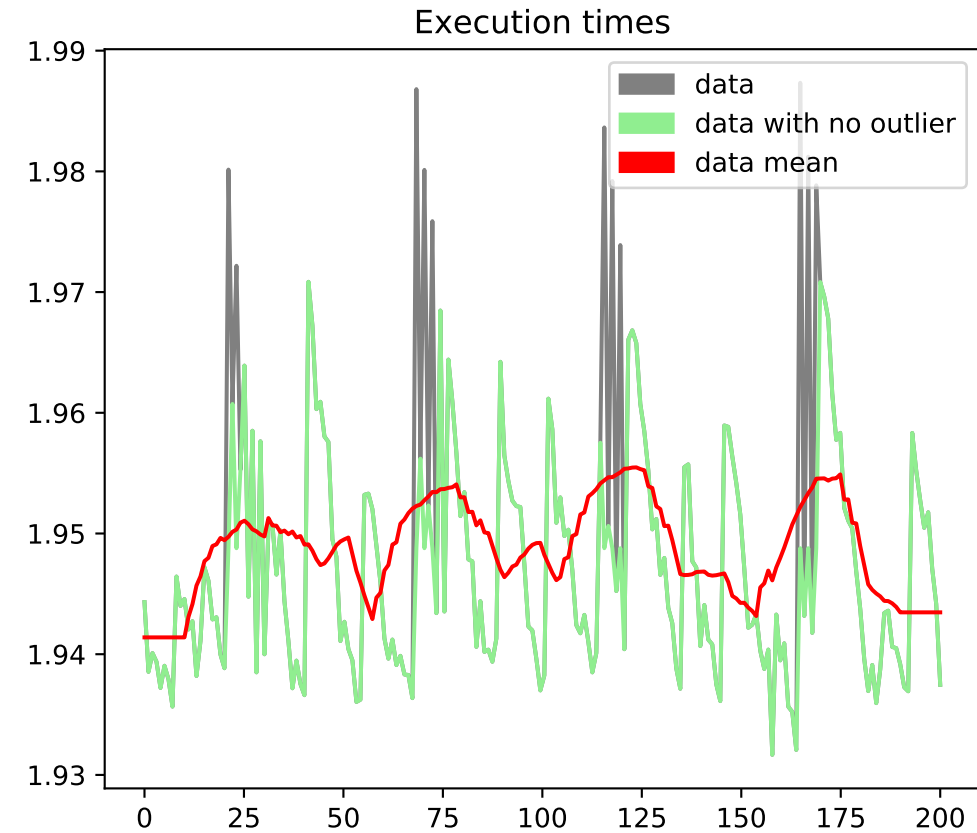
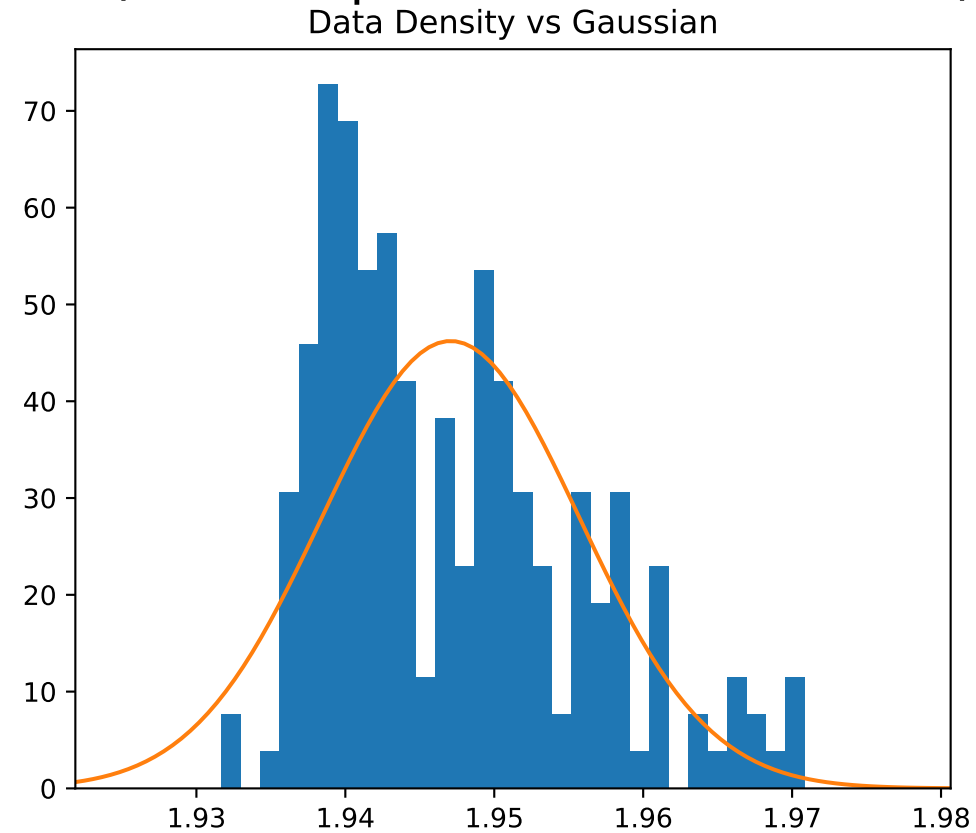
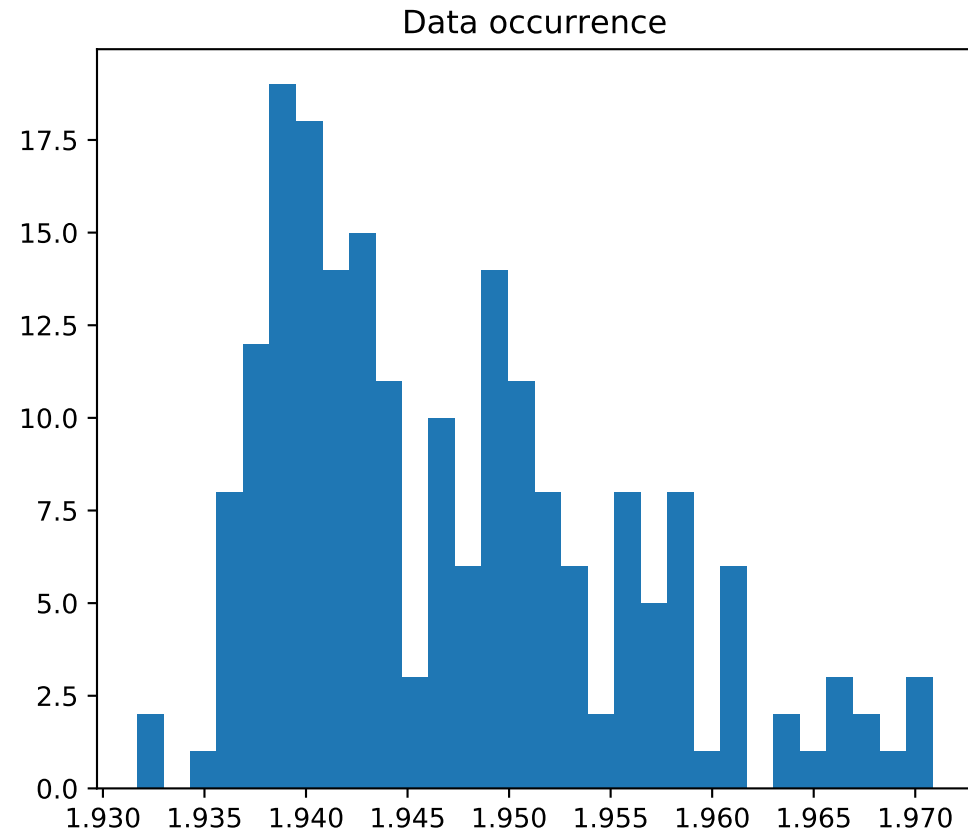
SYMM (IID with p-value 0.1959622656)



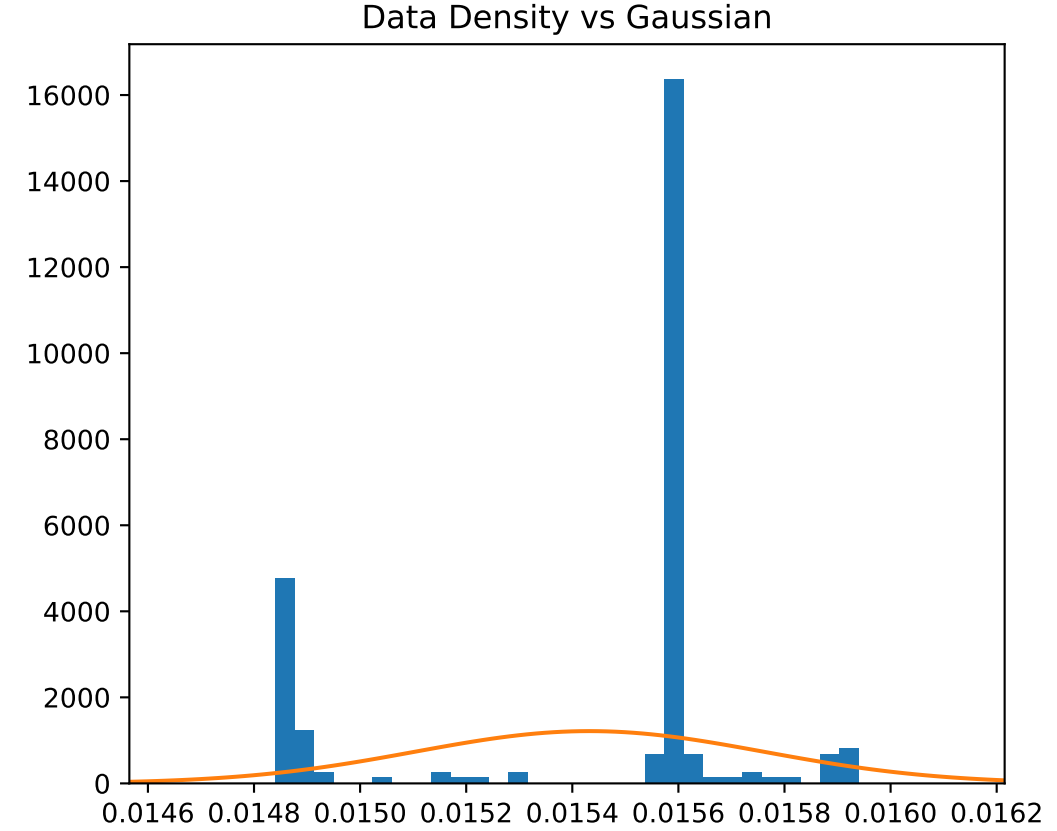
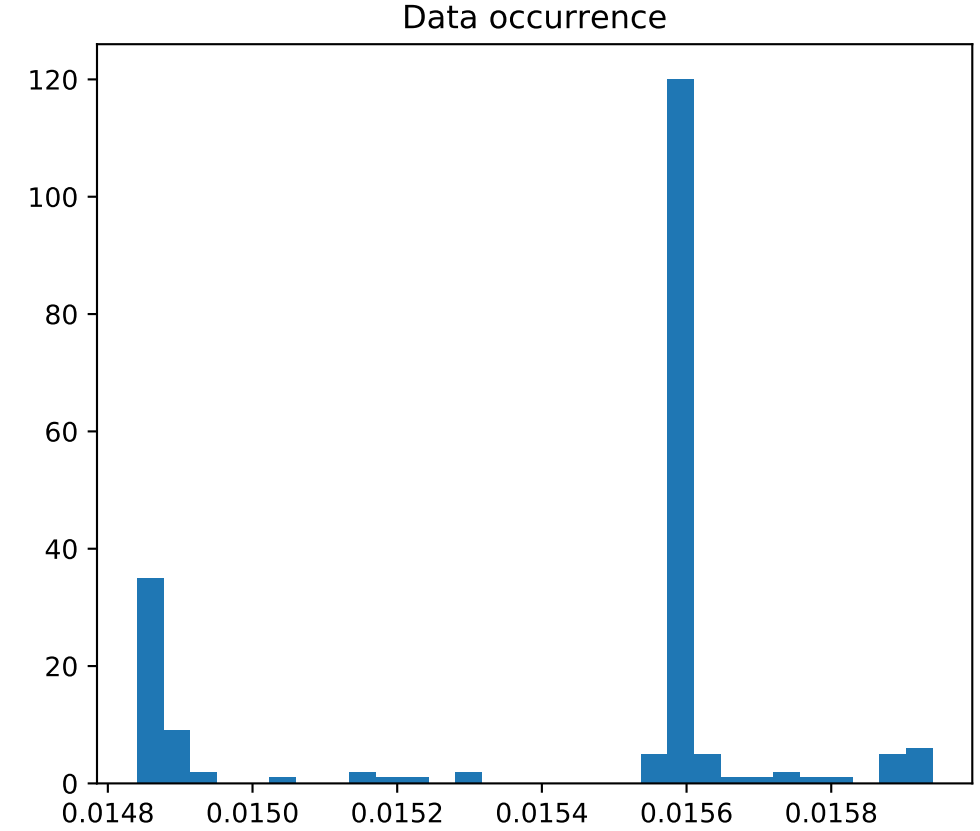
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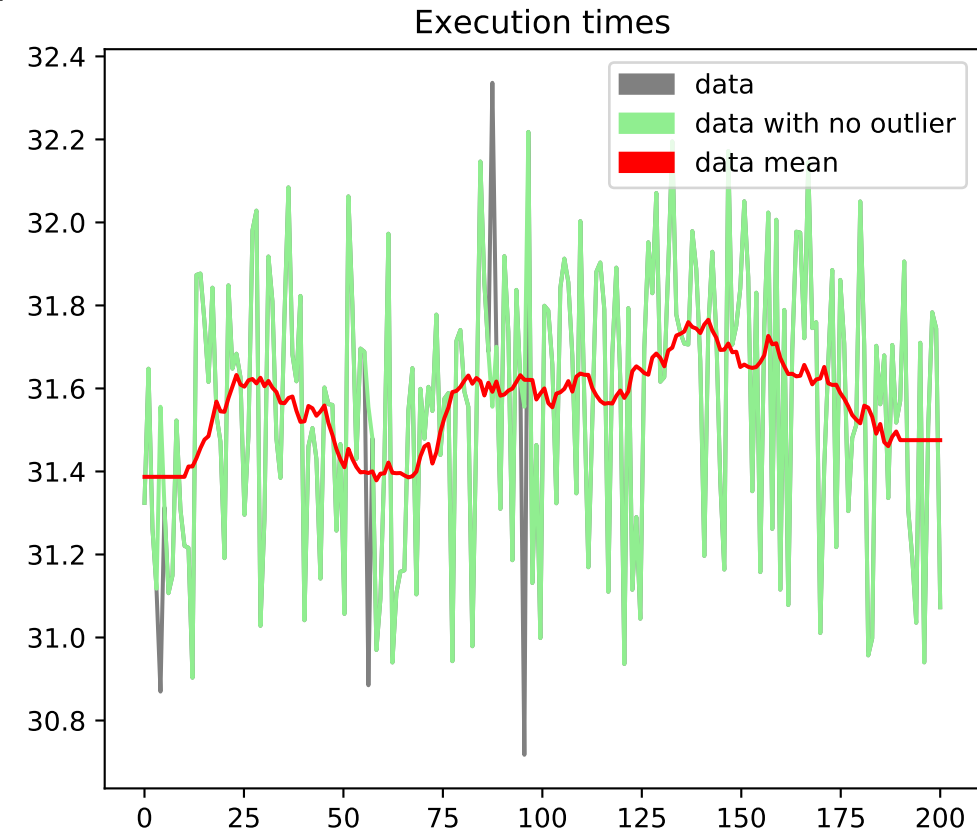
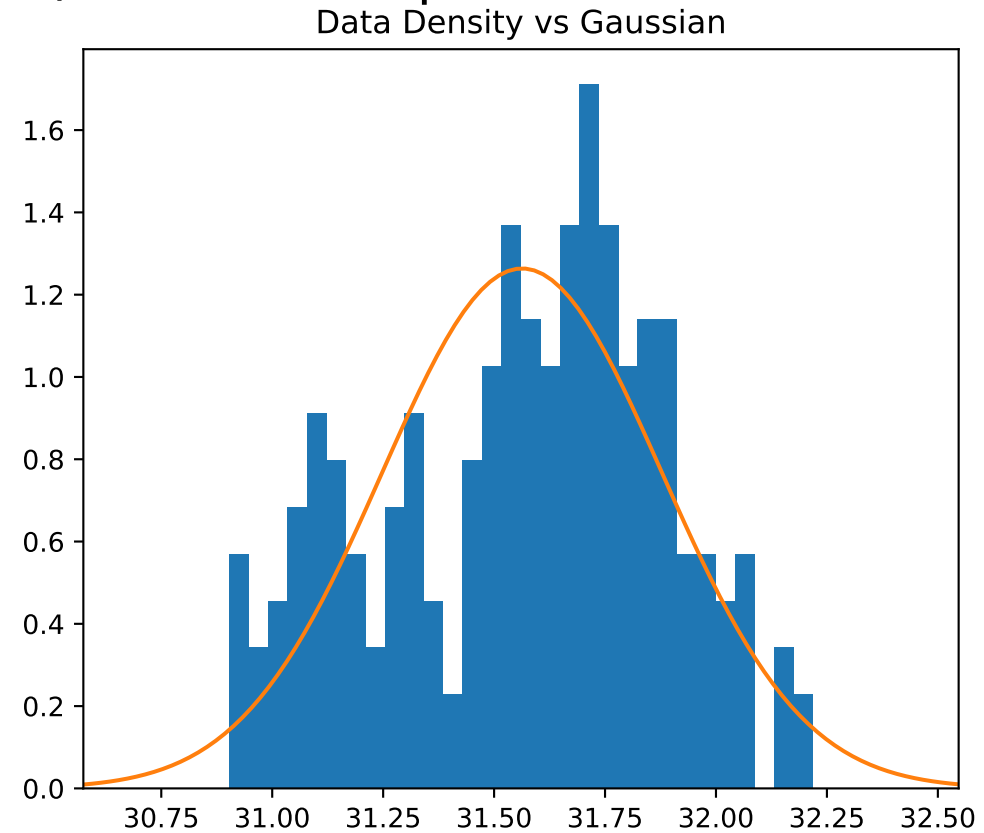
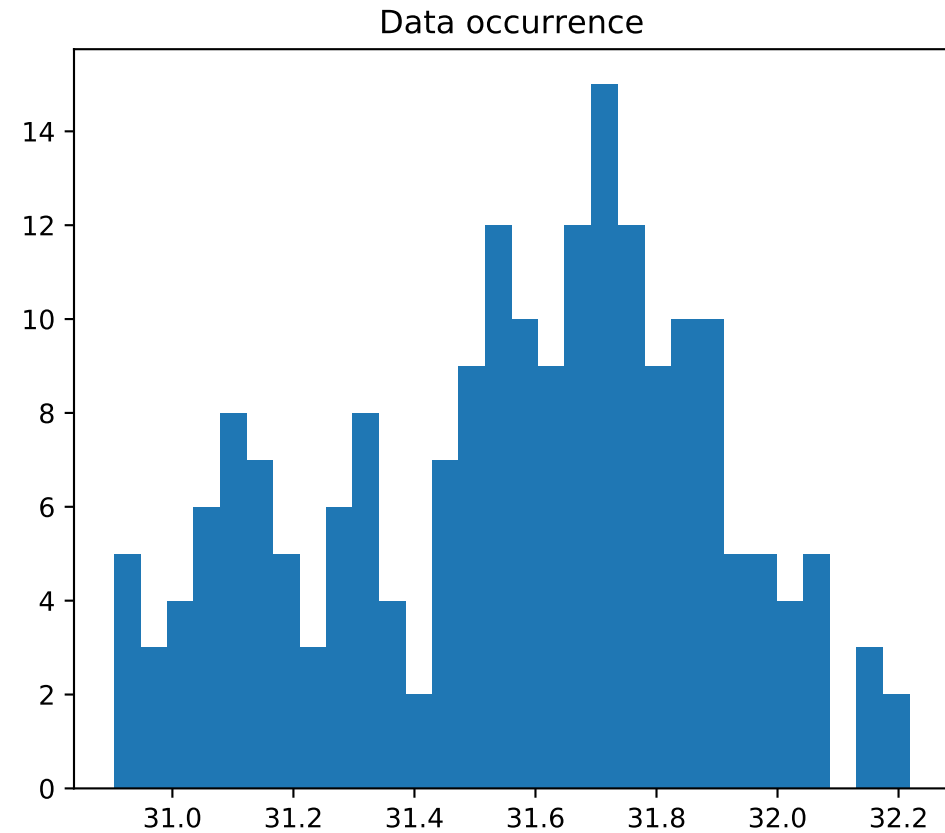
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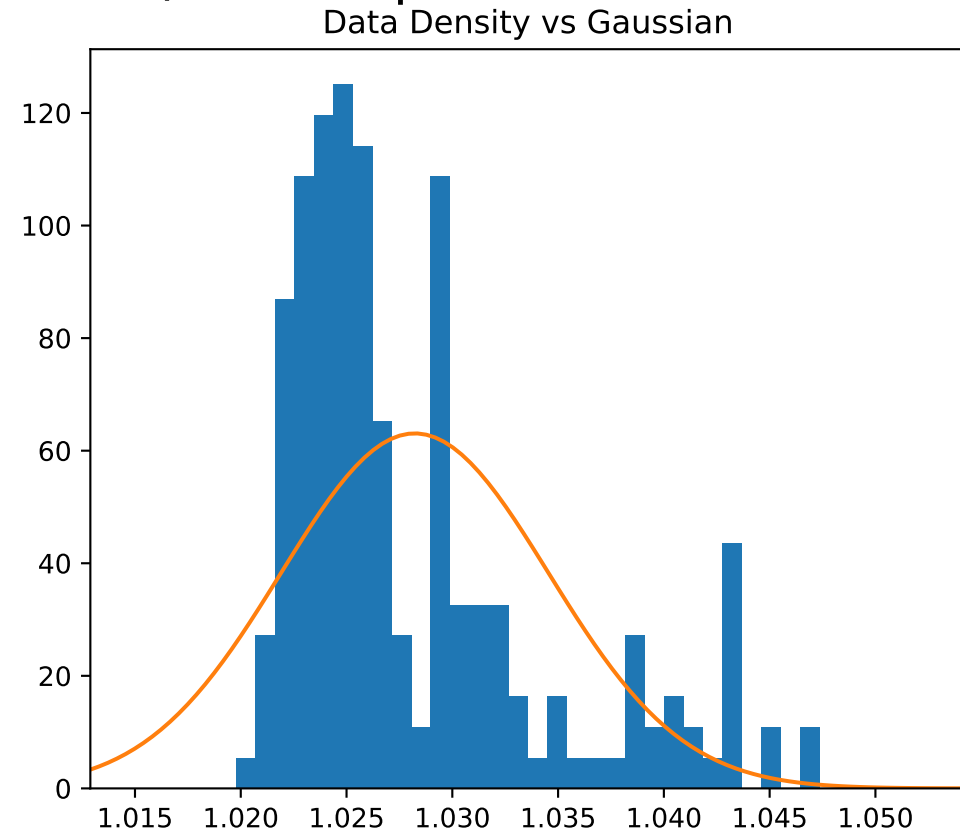
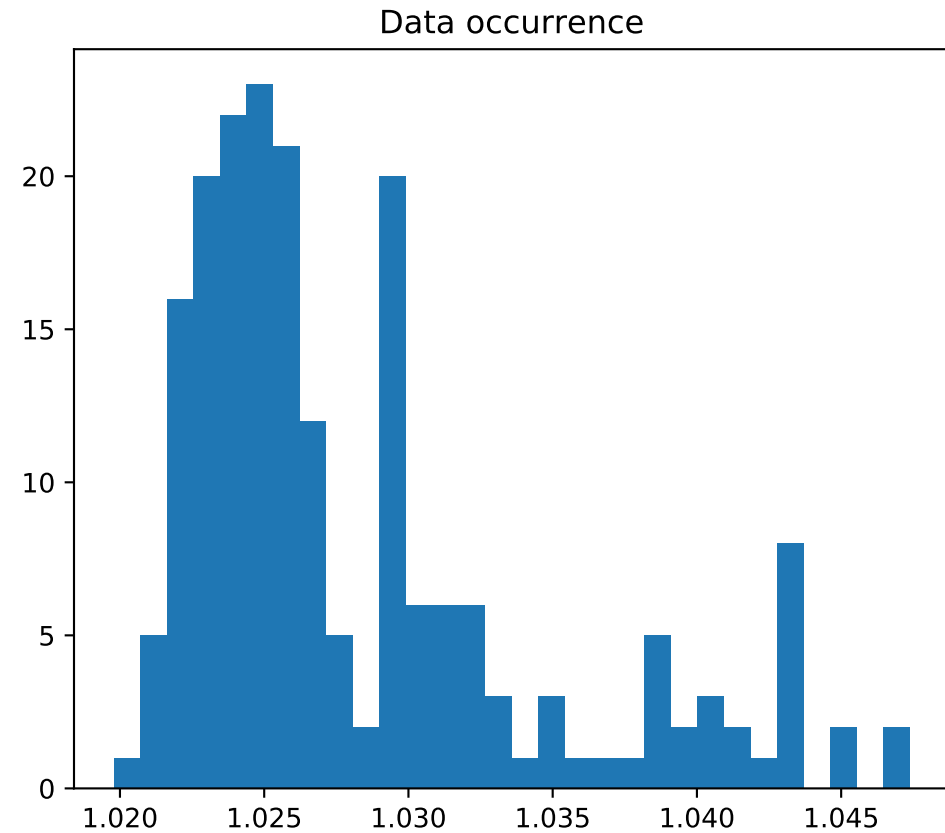
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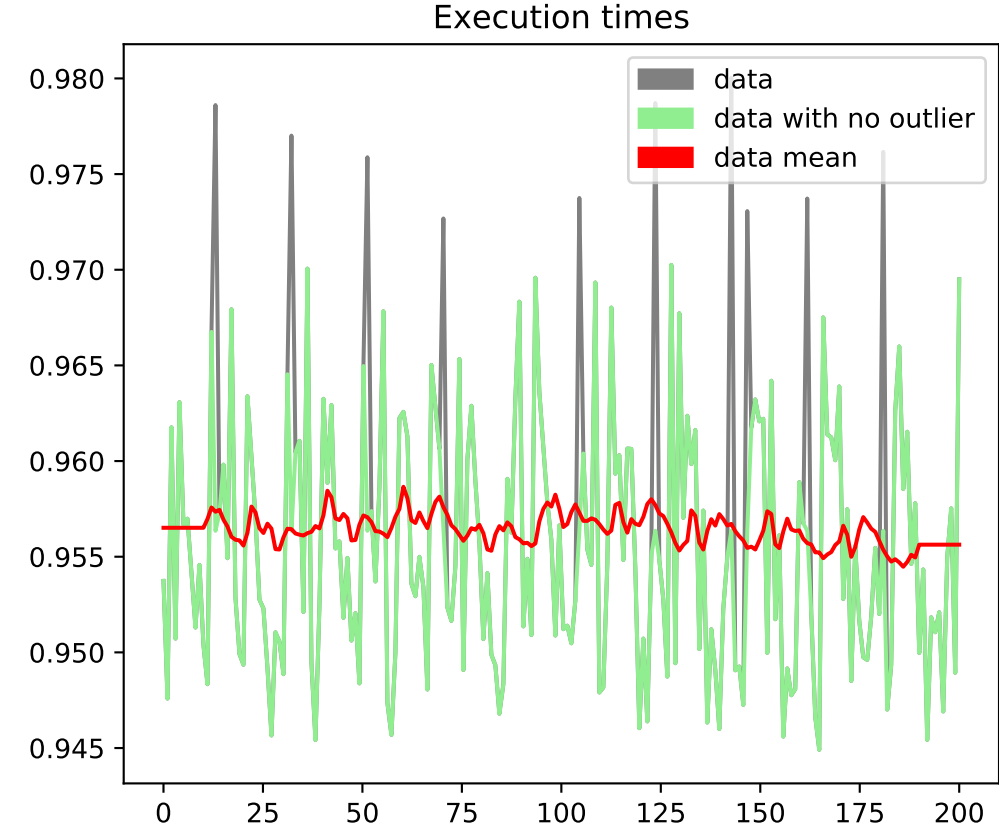
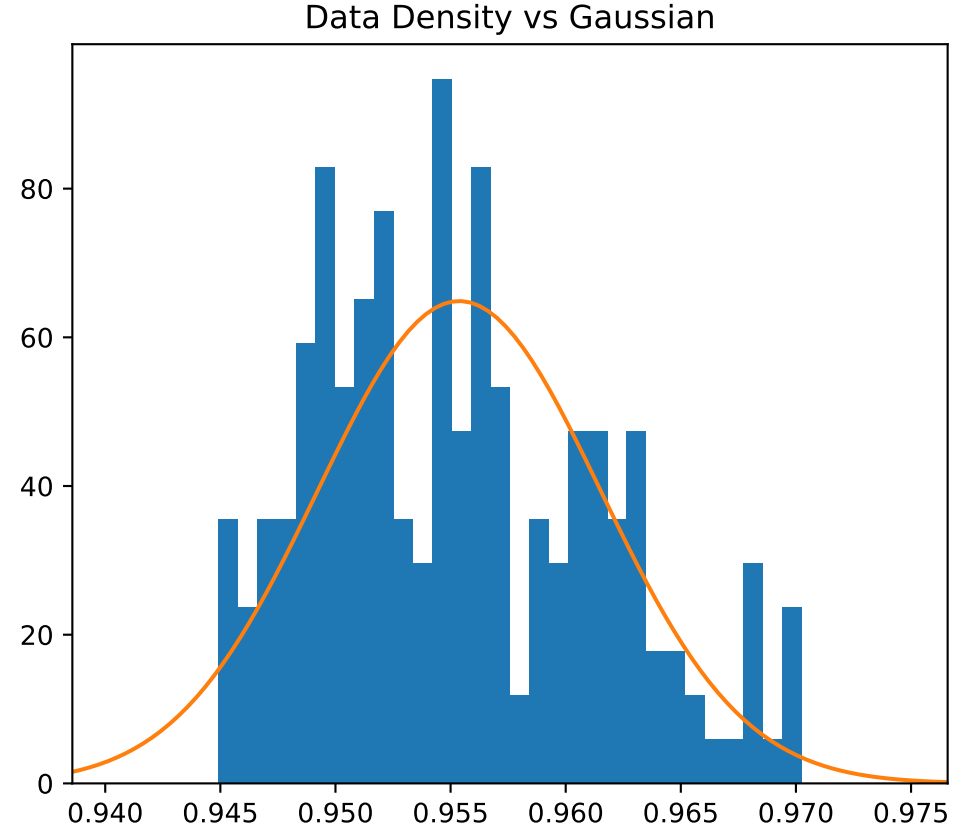
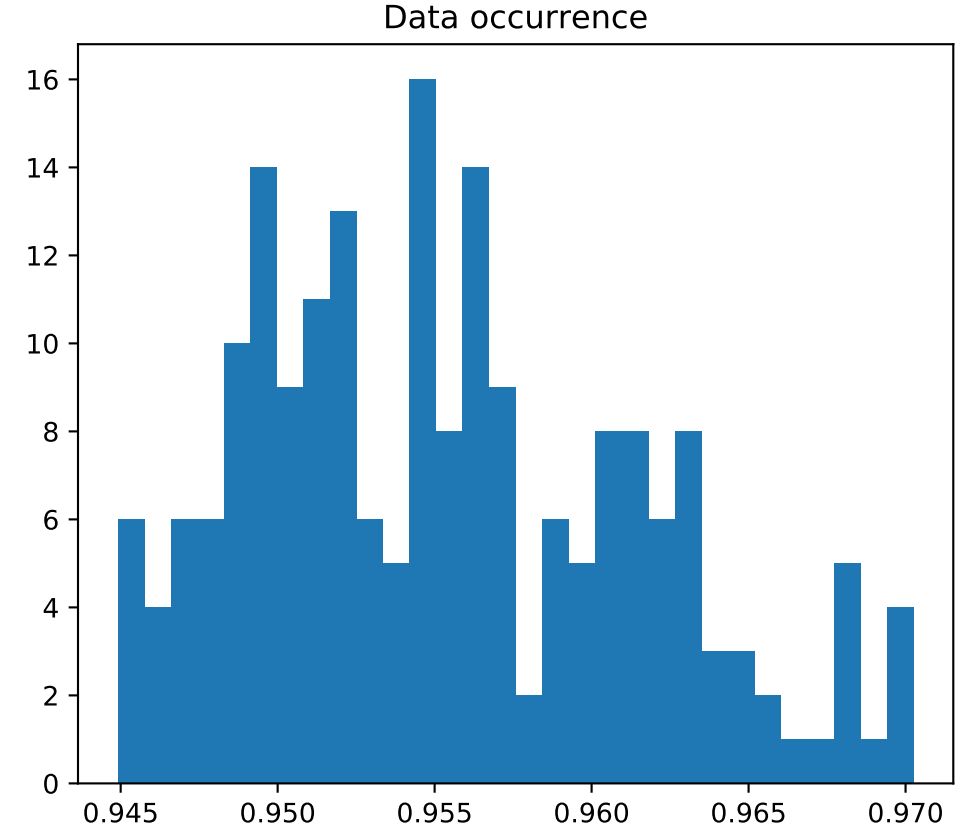
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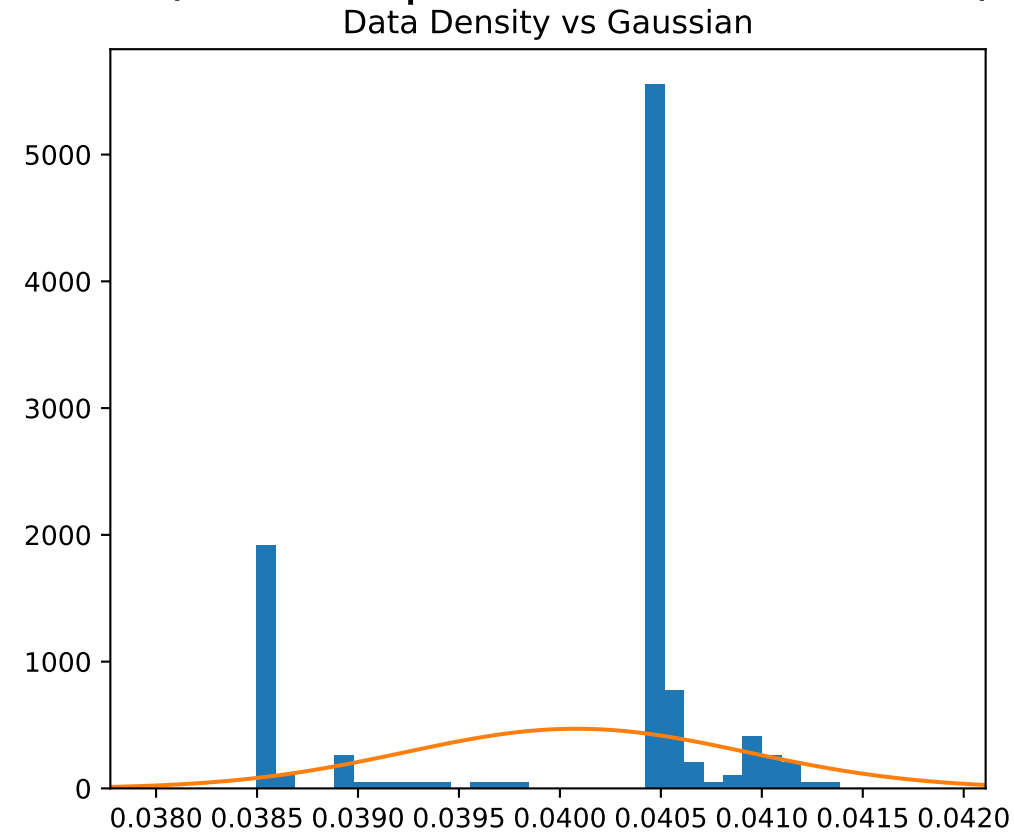
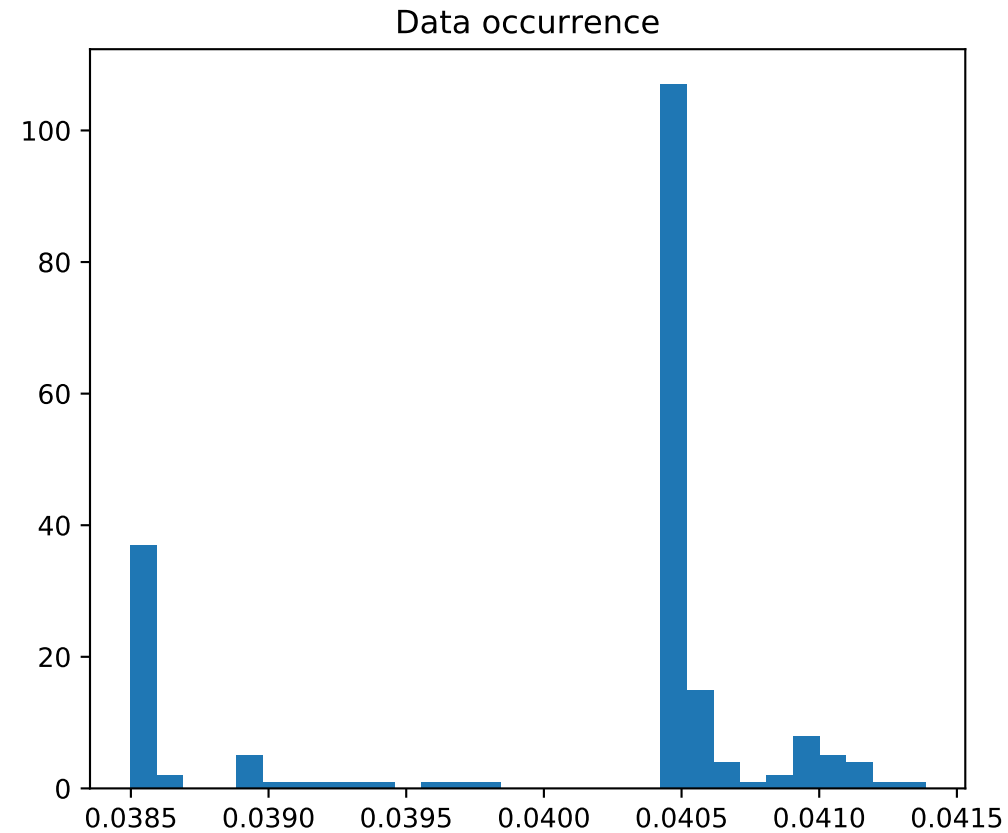
TRMM (IID with p-value 0.813171983)



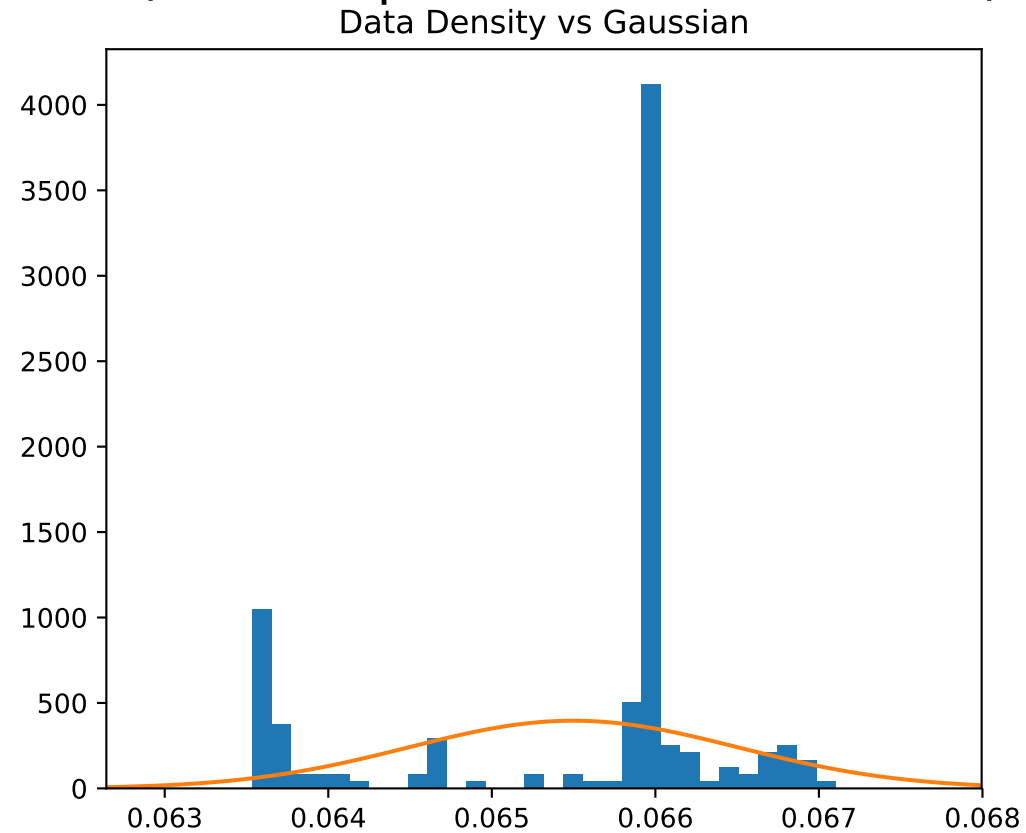
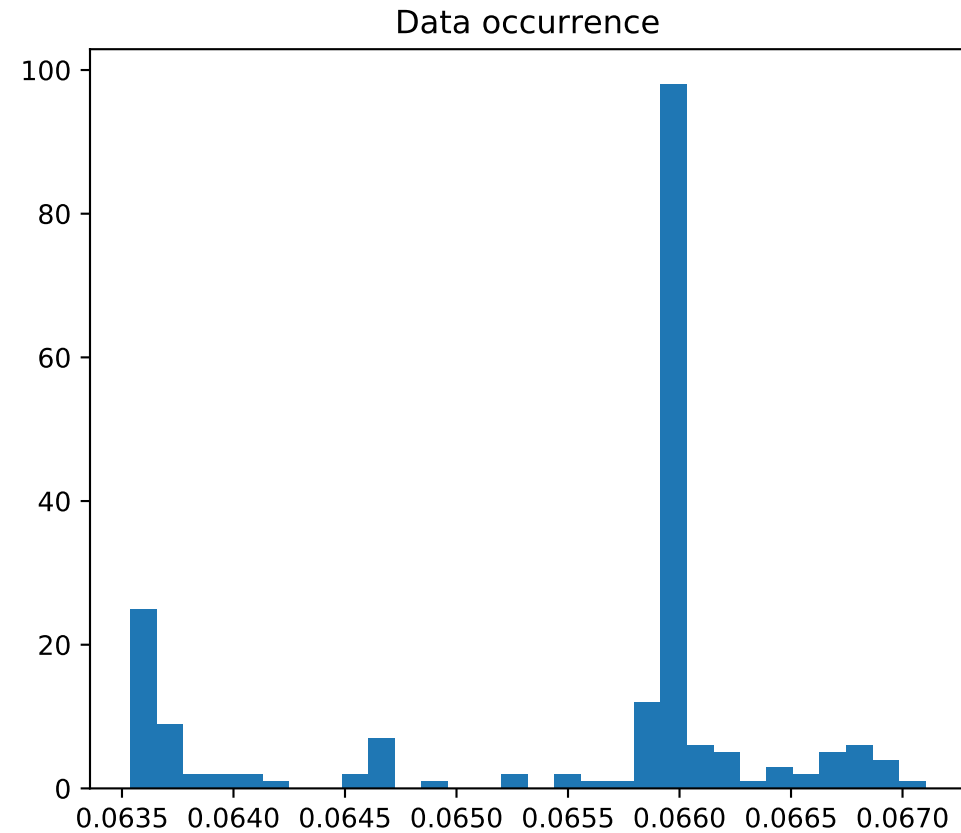
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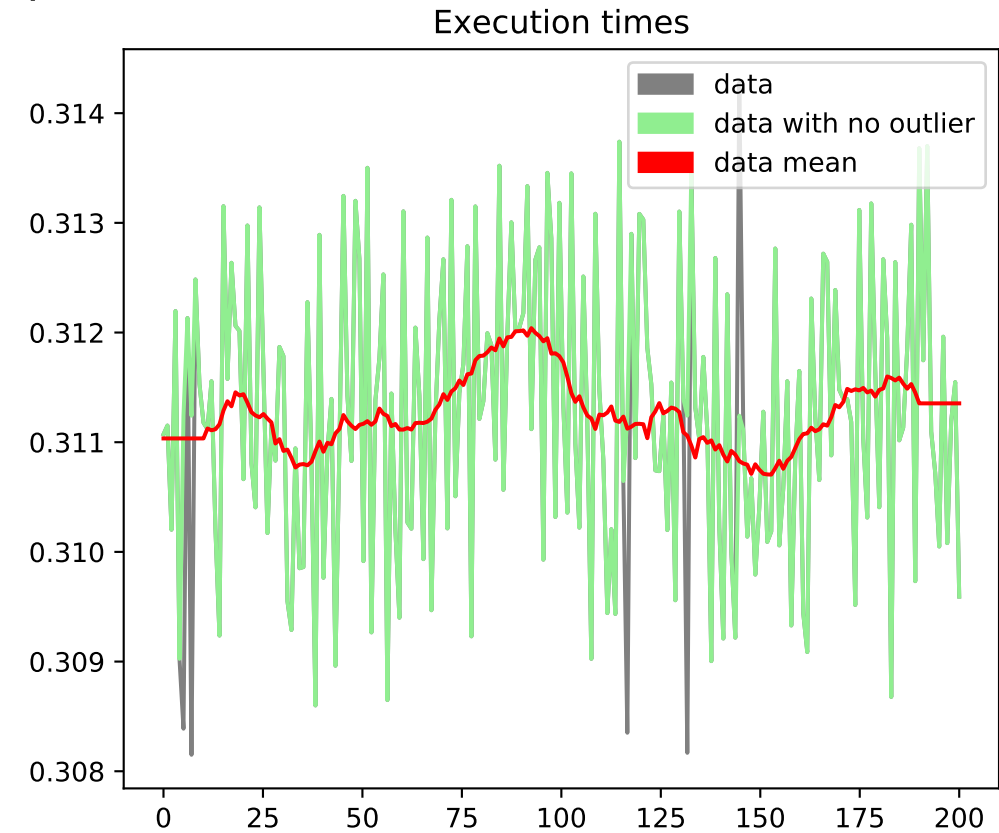
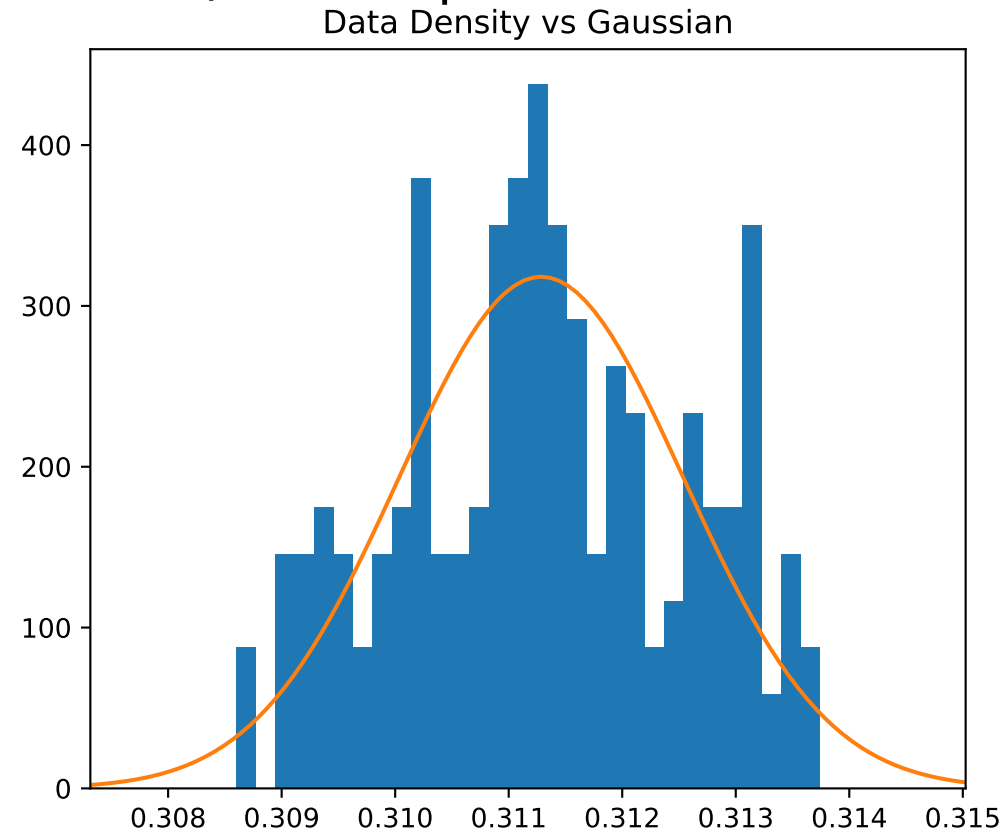
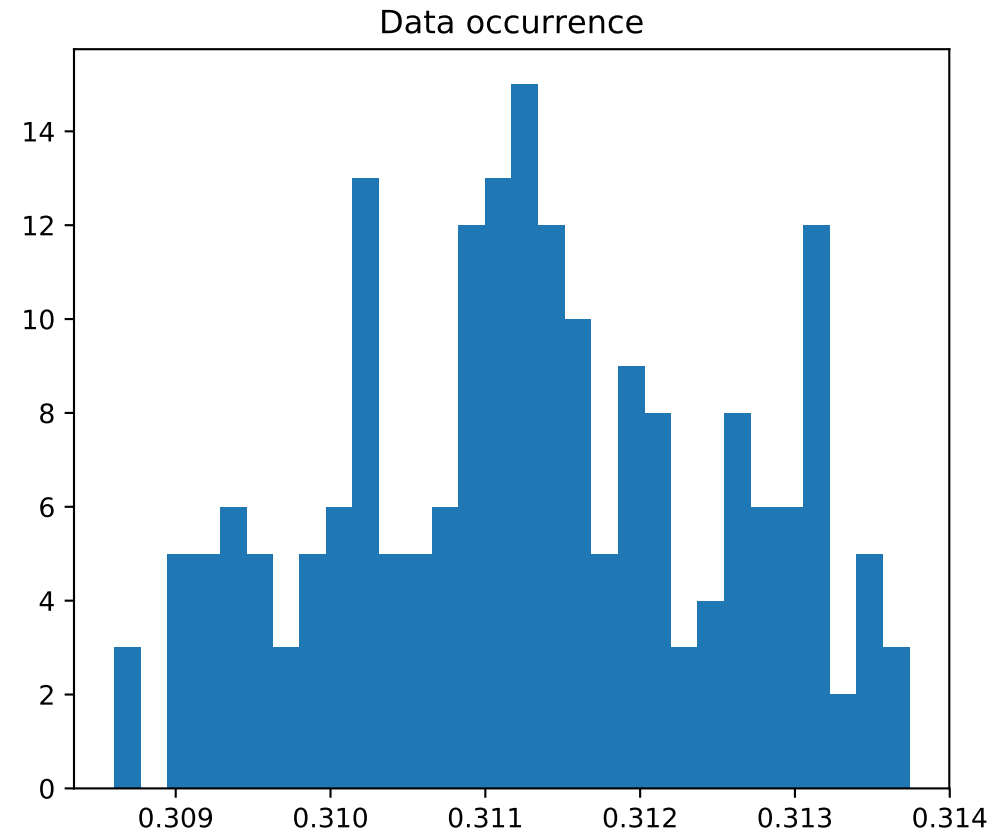
ATAX (IID with p-value 0.886036352)



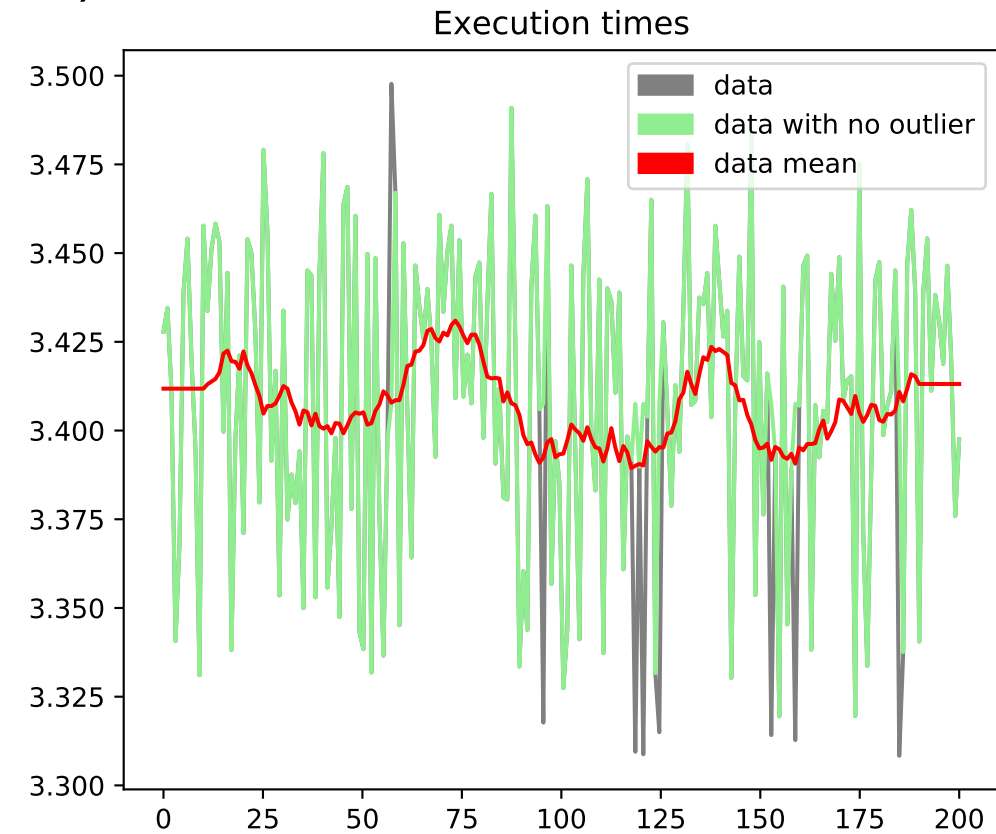
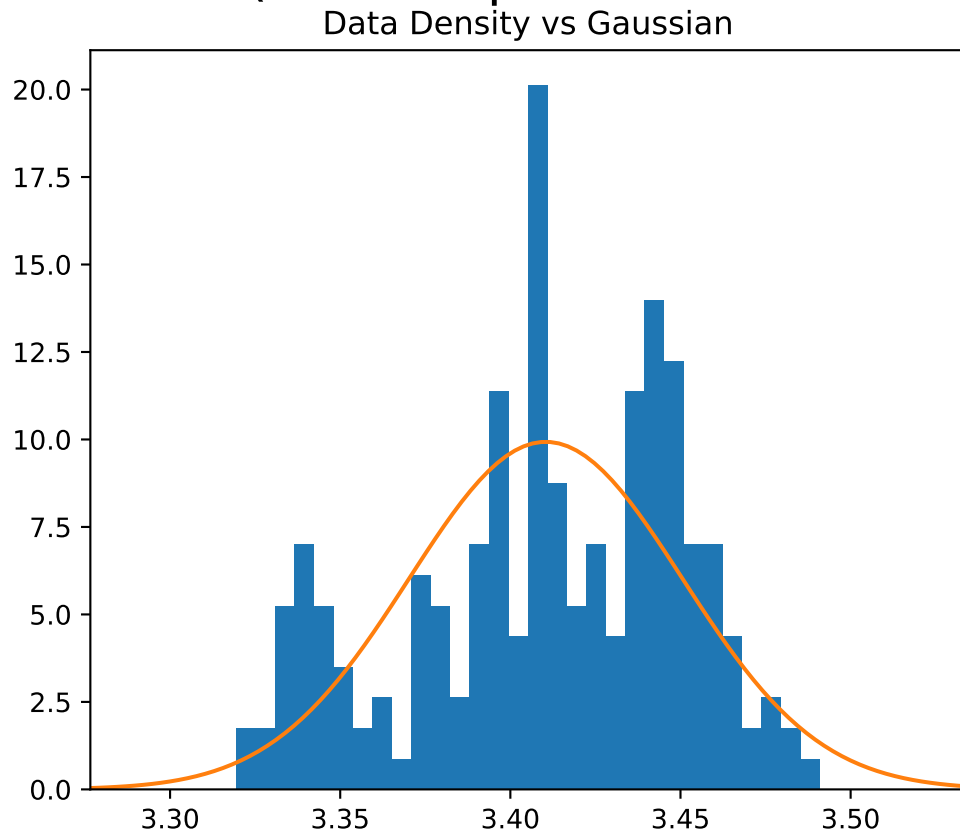
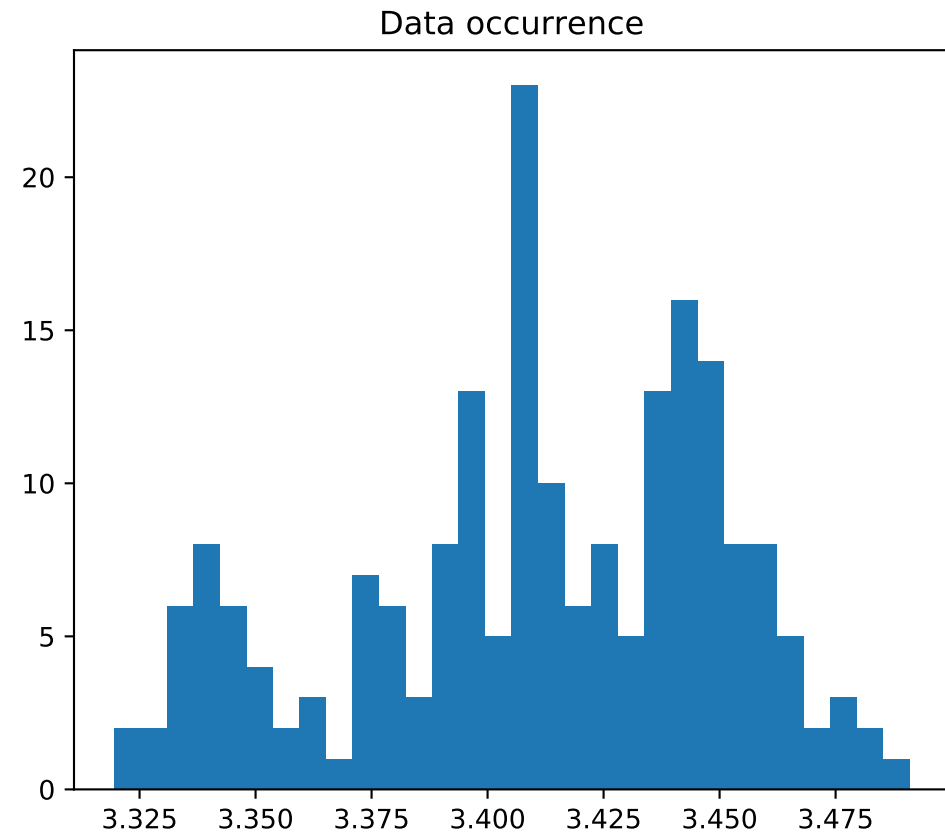
BICG (IID with p-value 0.9157730358)



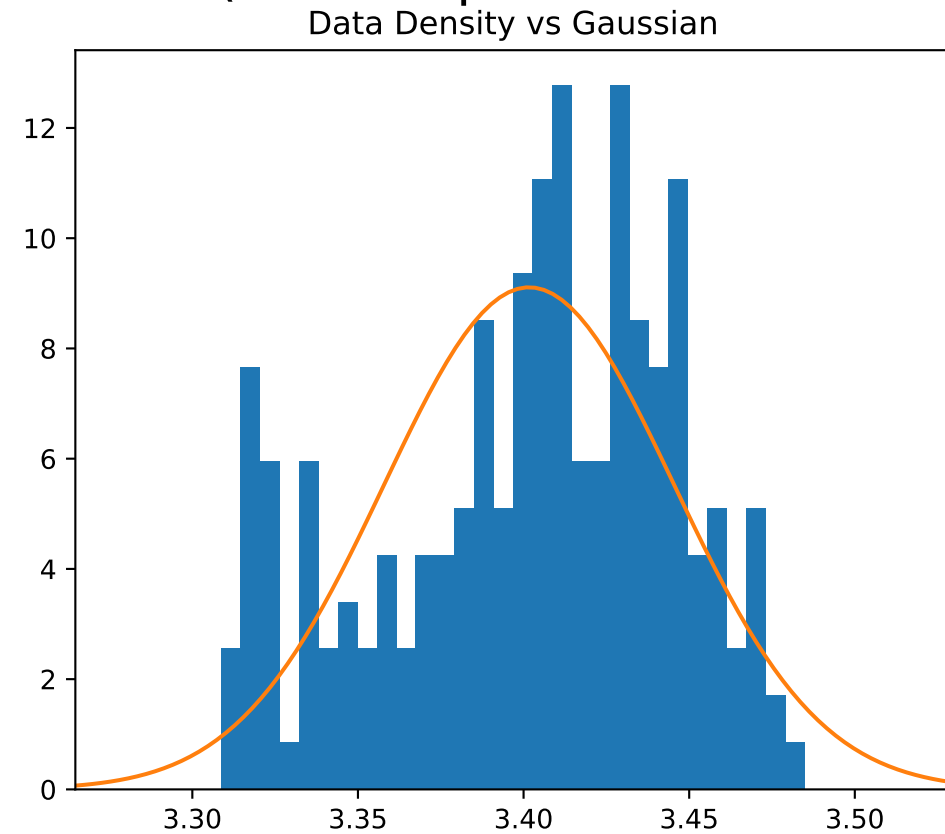
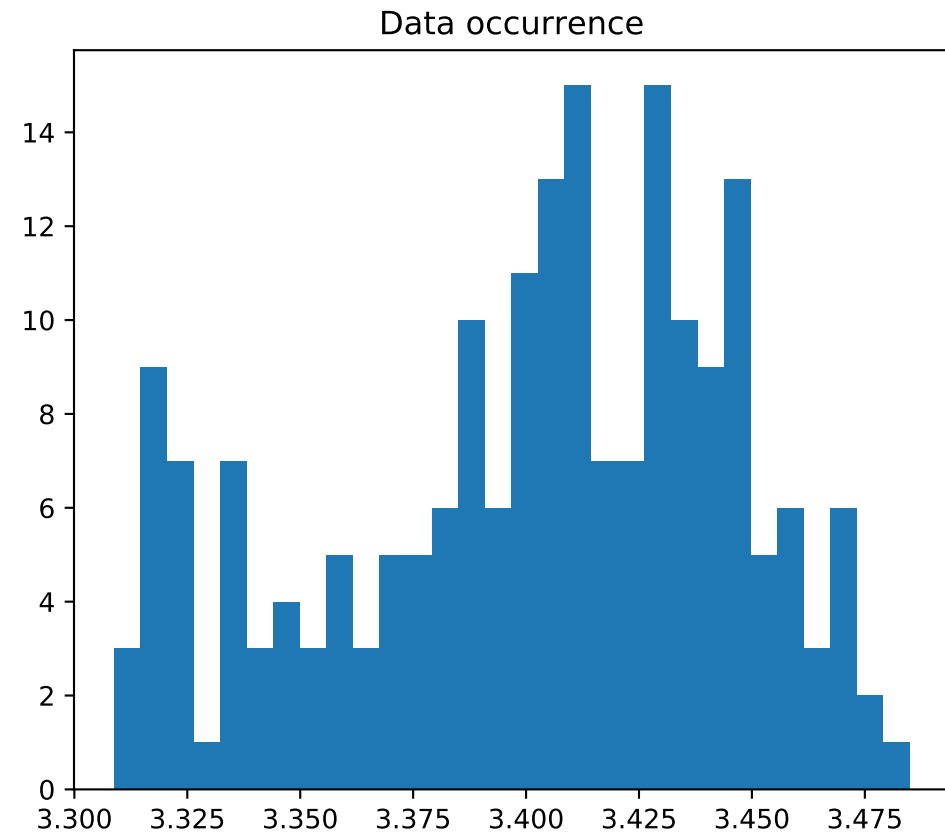
CHOLSKY (IID with p-value 0.2964671175)



CORRELATION (IID with p-value 0.7200525592)



COVARIANCE (IID with p-value 0.0788117419)



DOITGEN (IID with p-value 0.5287389149)

