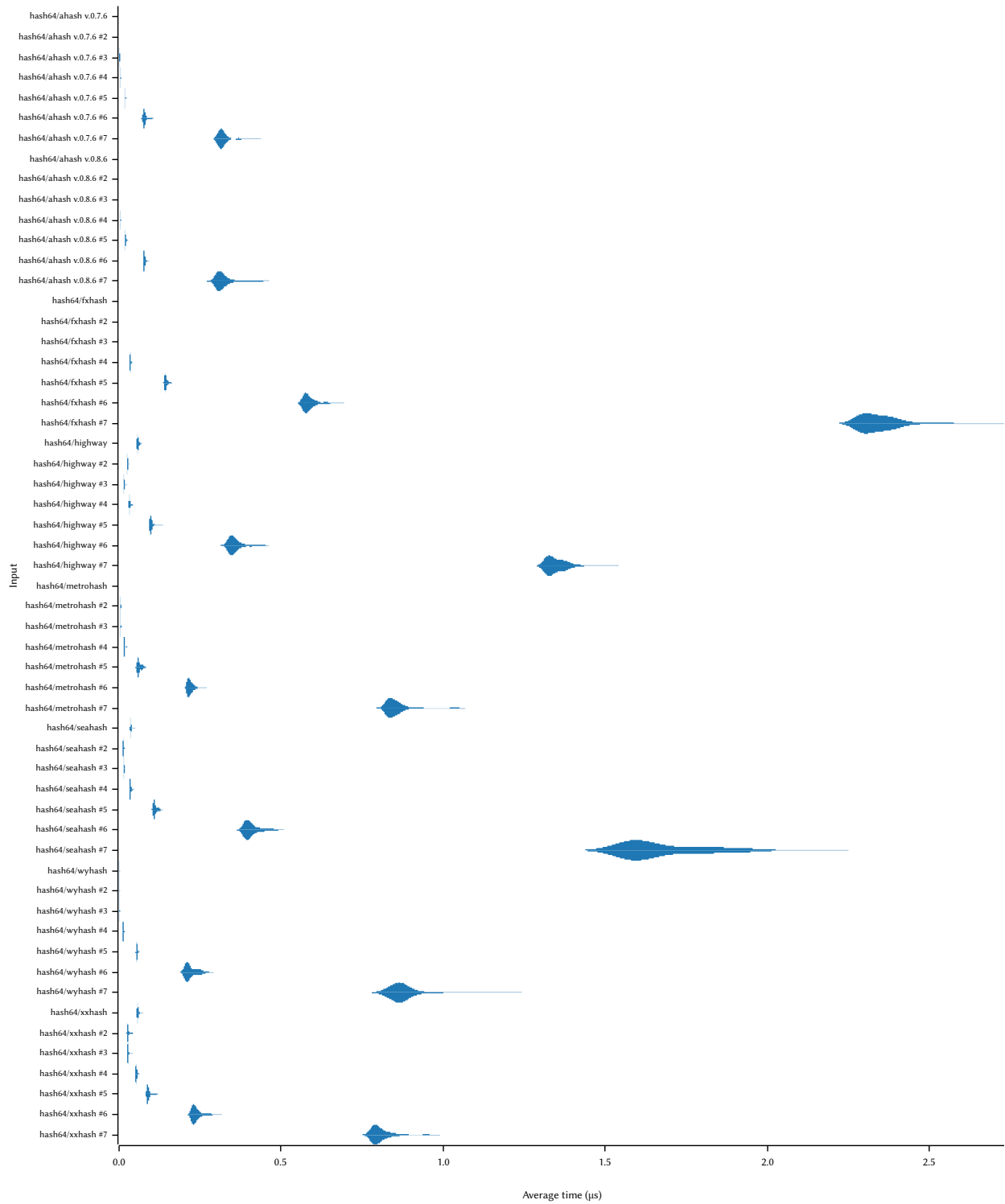


hash64

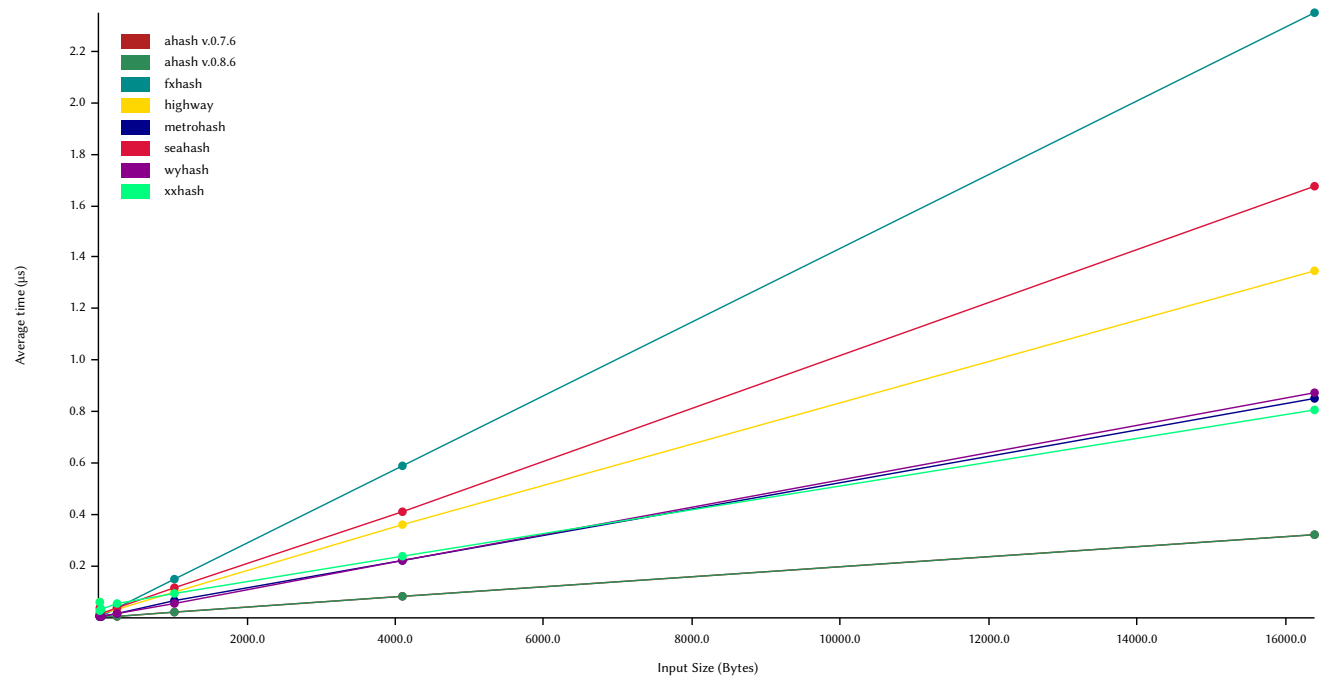
Violin Plot

hash64: Violin plot



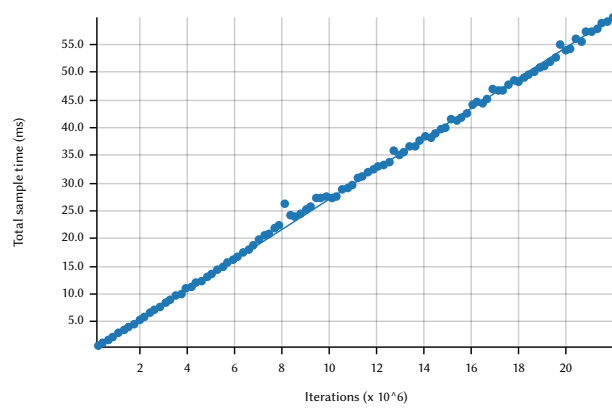
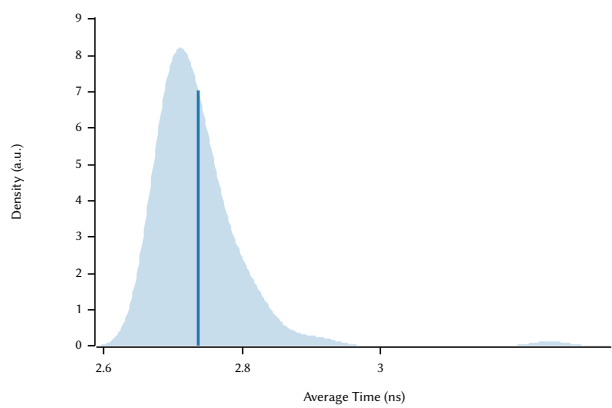
This chart shows the relationship between function/parameter and iteration time. The thickness of the shaded region indicates the probability that a measurement of the given function/parameter would take a particular length of time.

hash64: Comparison

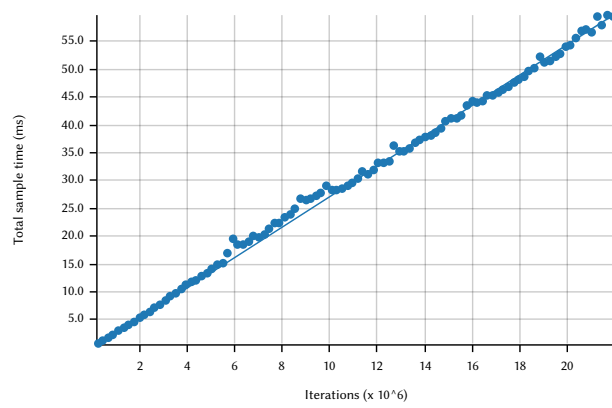
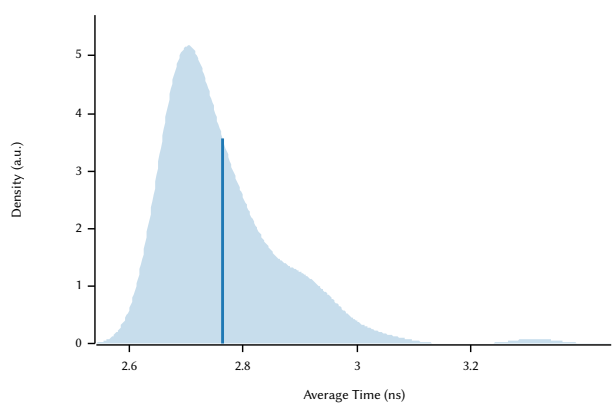


This chart shows the mean measured time for each function as the input (or the size of the input) increases.

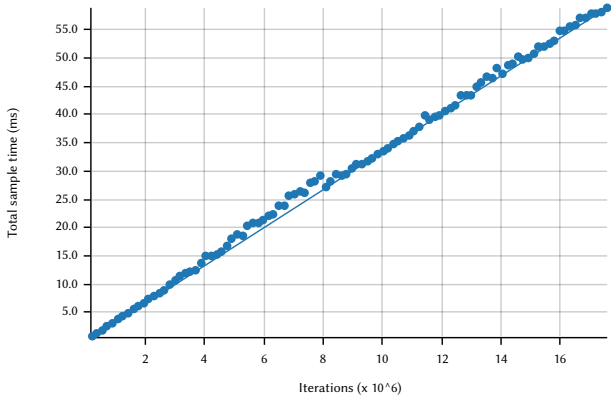
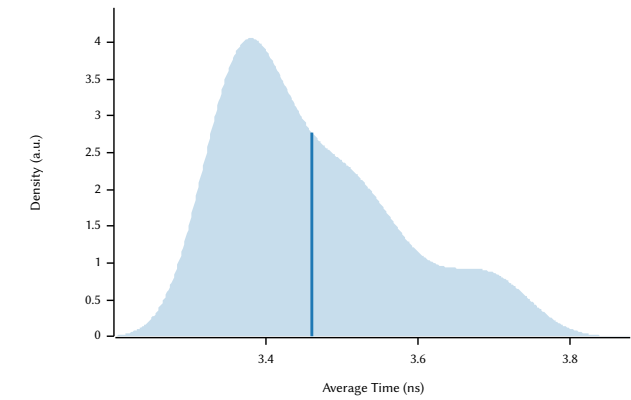
hash64/ahash v.0.7.6



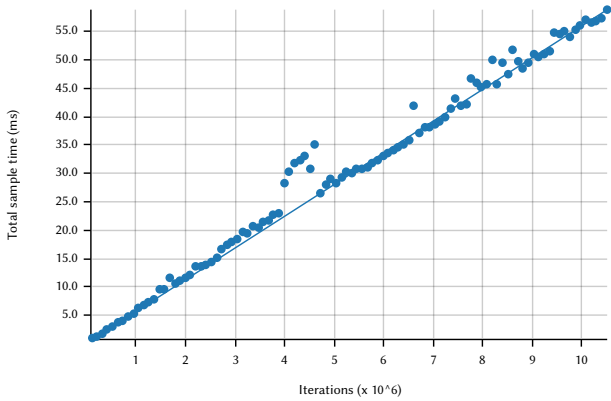
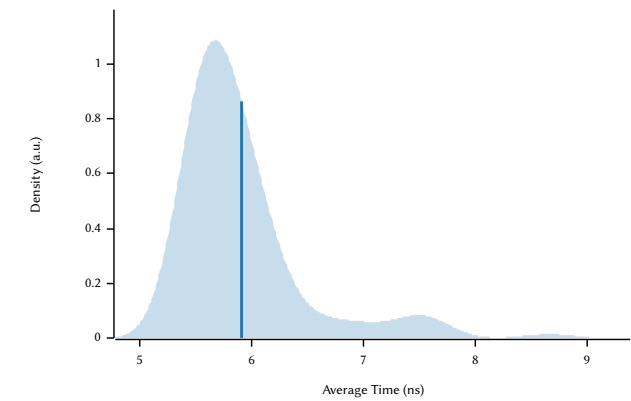
hash64/ahash v.0.7.6 #2



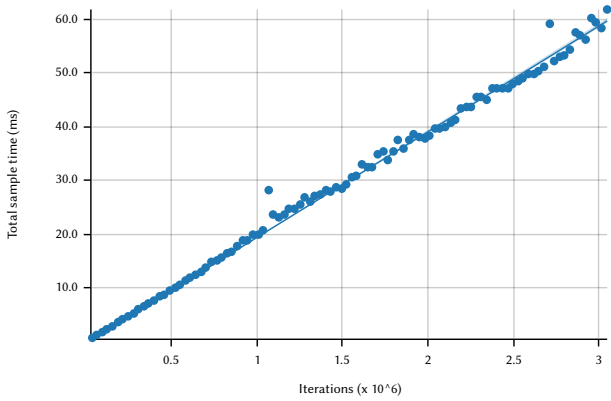
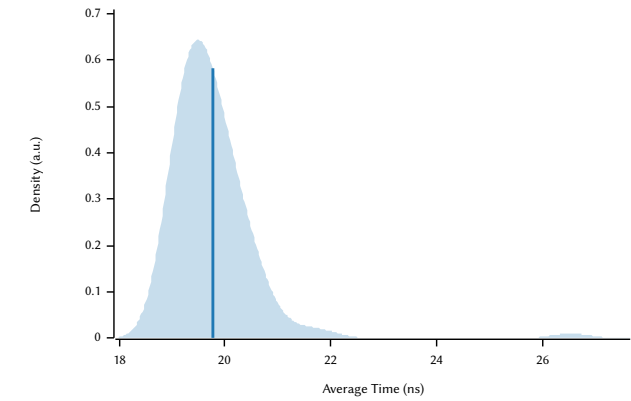
hash64/ahash v.0.7.6 #3



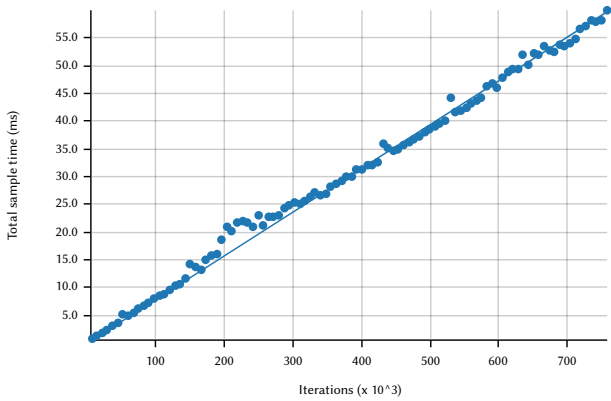
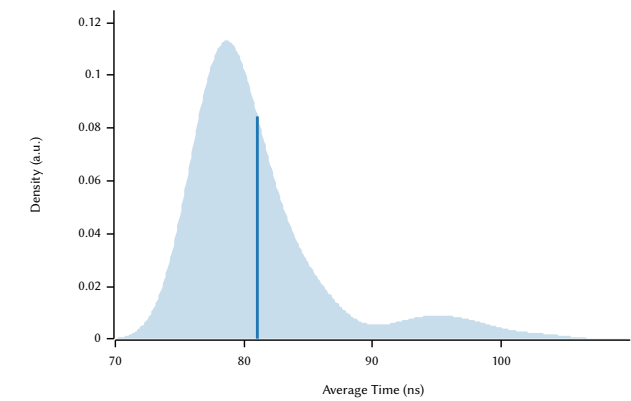
hash64/ahash v.0.7.6 #4



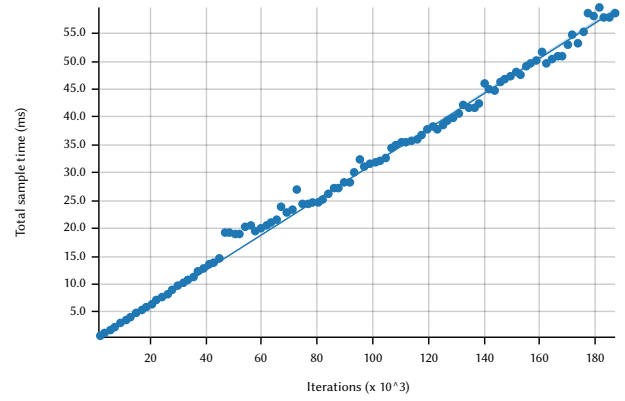
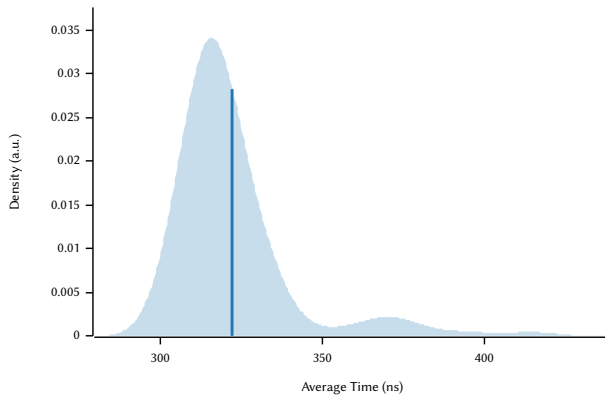
hash64/ahash v.0.7.6 #5



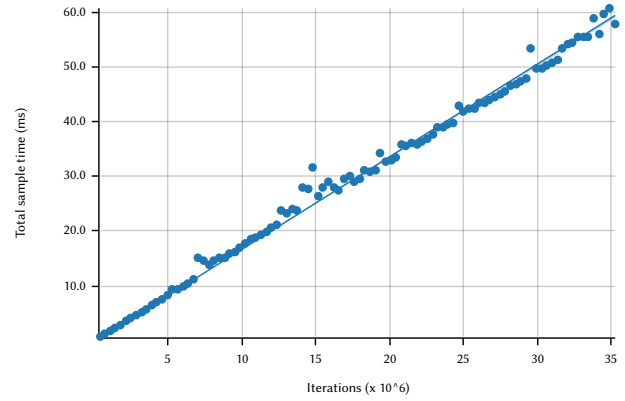
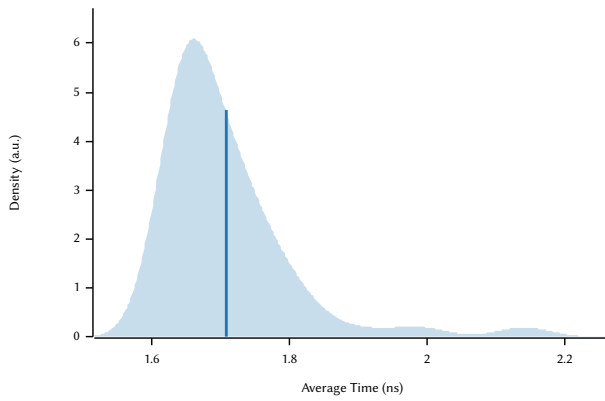
hash64/ahash v.0.7.6 #6



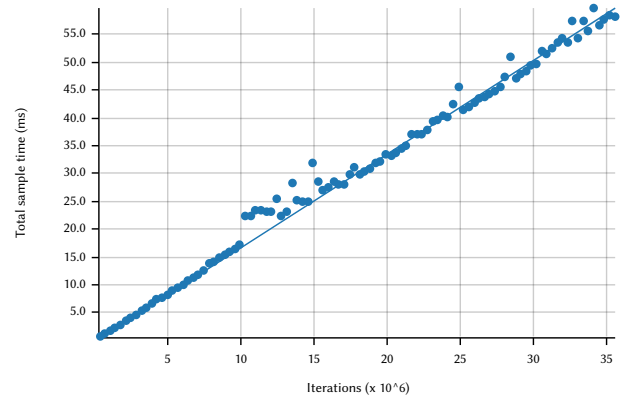
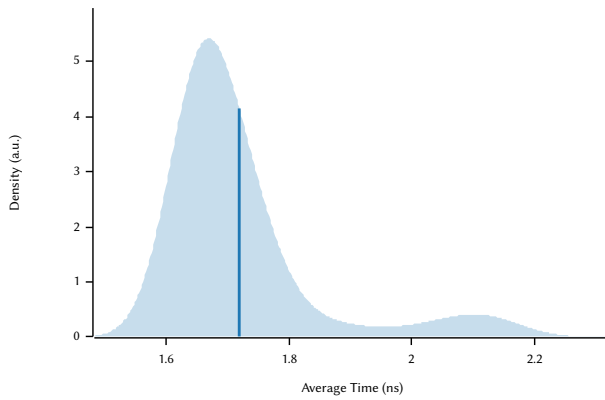
hash64/ahash v.0.7.6 #7



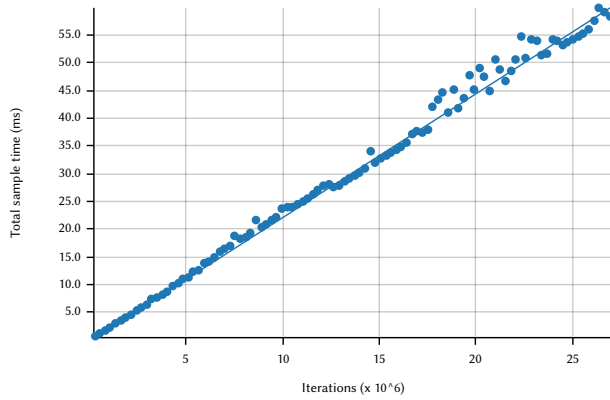
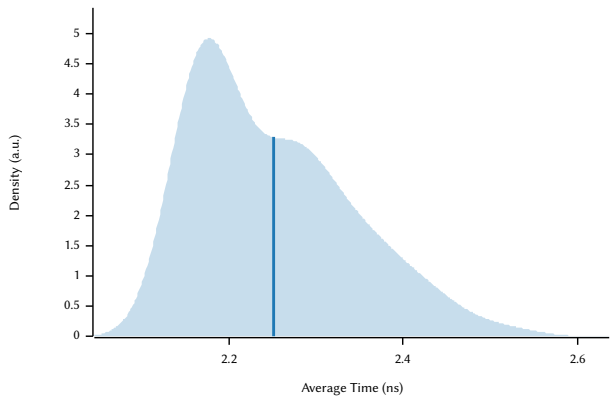
hash64/ahash v.0.8.6



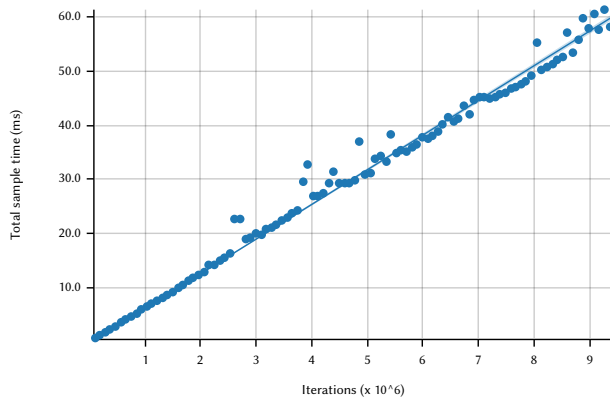
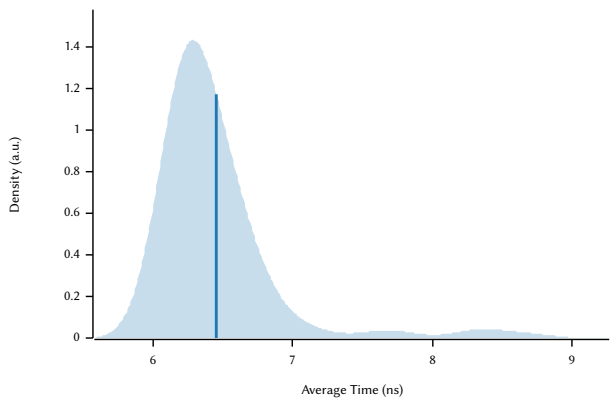
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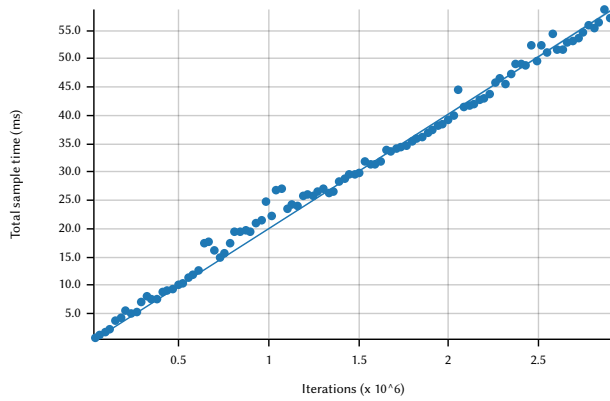
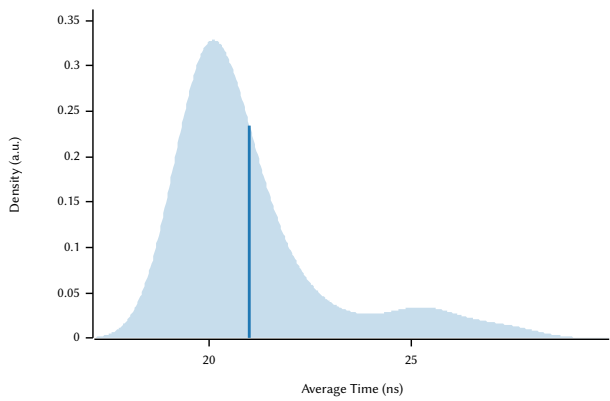
hash64/ahash v.0.8.6 #3



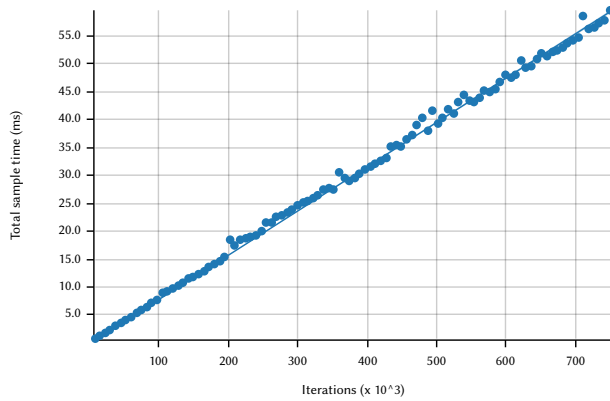
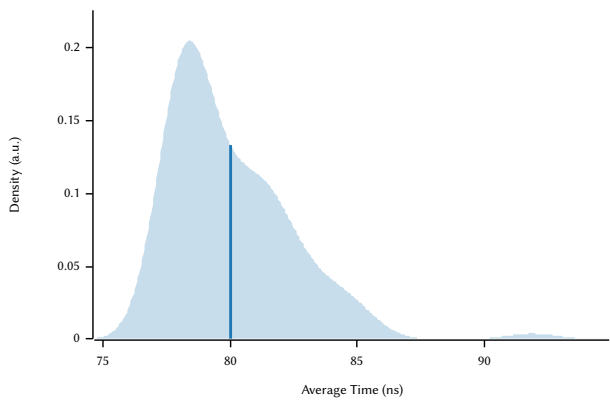
hash64/ahash v.0.8.6 #4



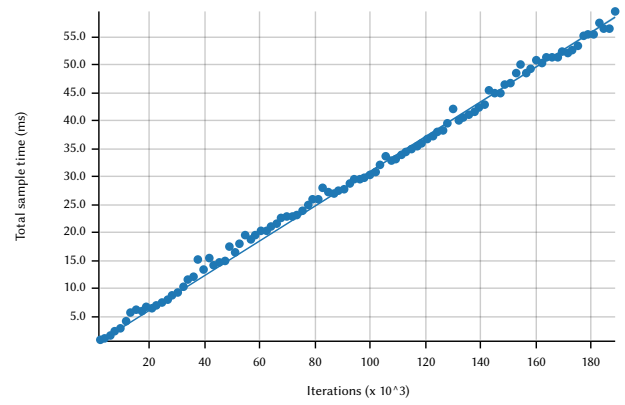
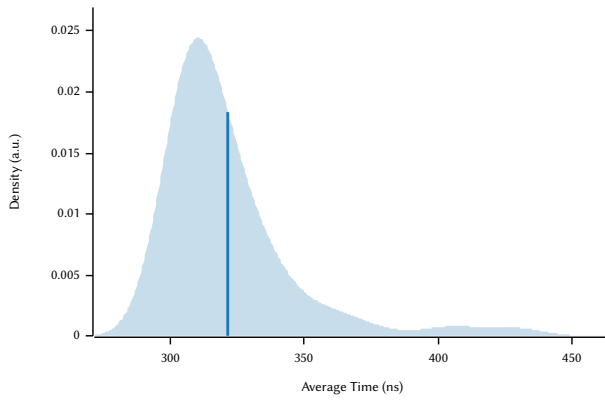
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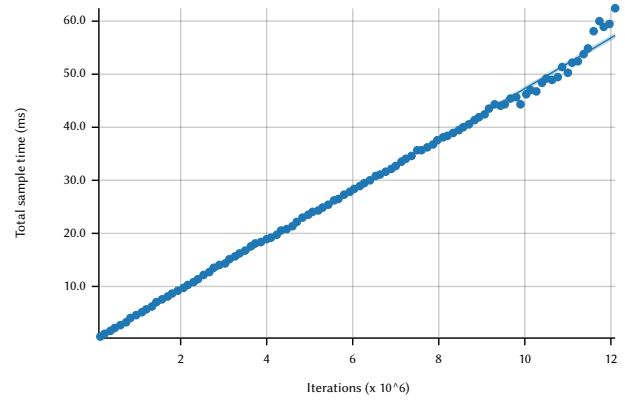
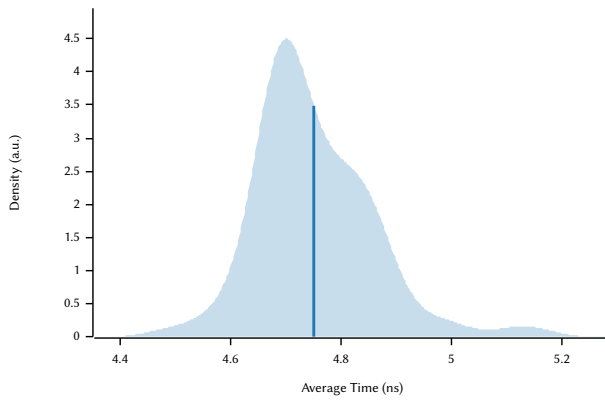
hash64/ahash v.0.8.6 #6



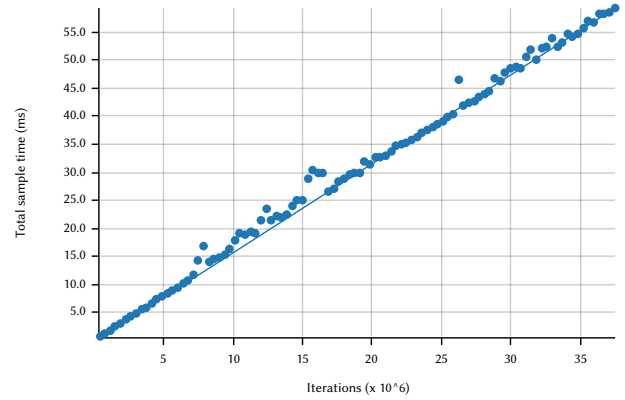
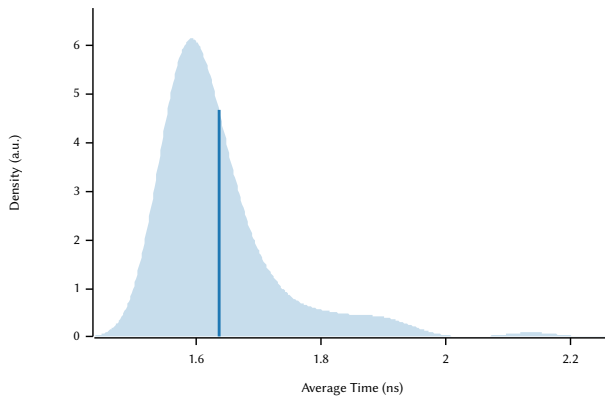
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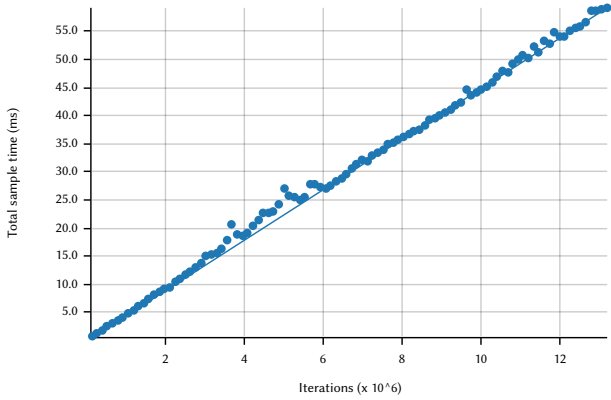
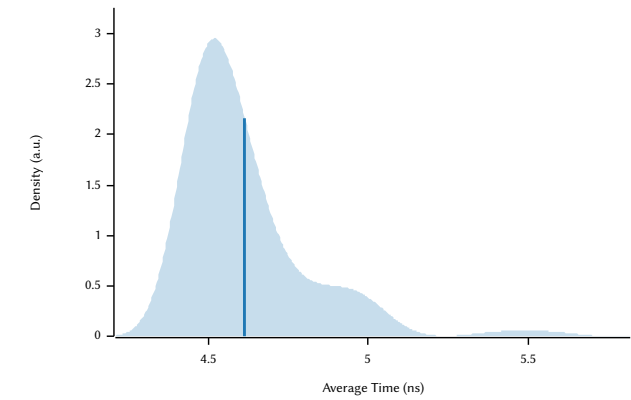
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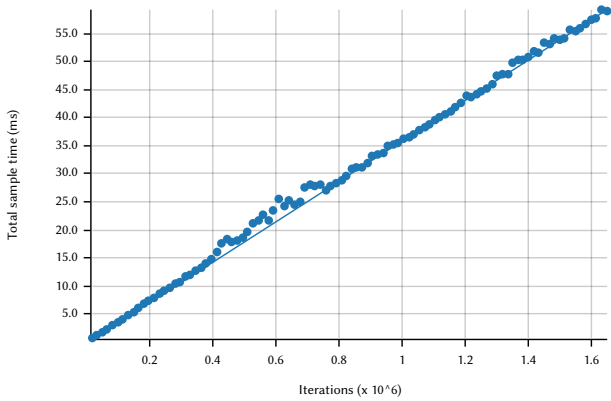
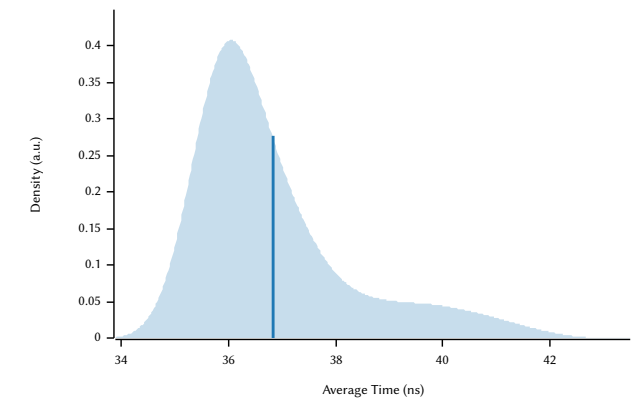
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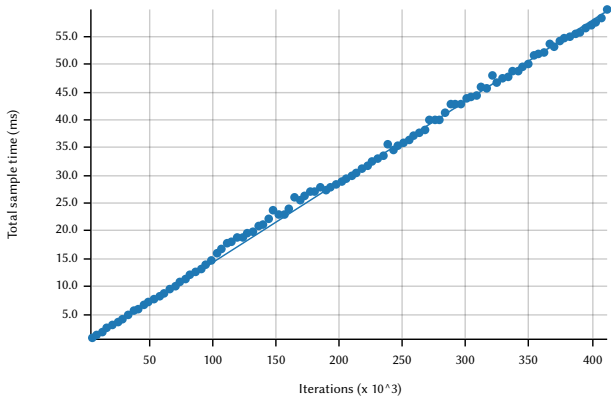
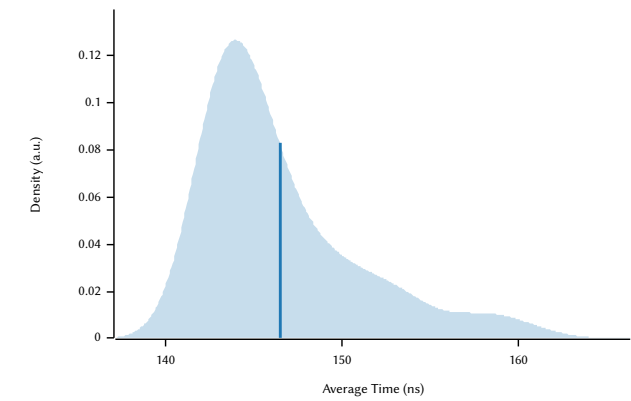
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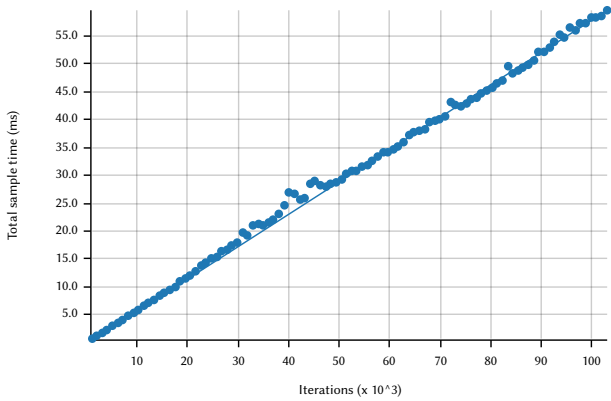
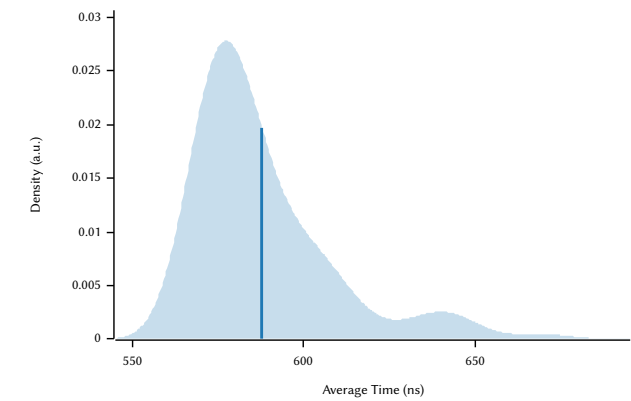
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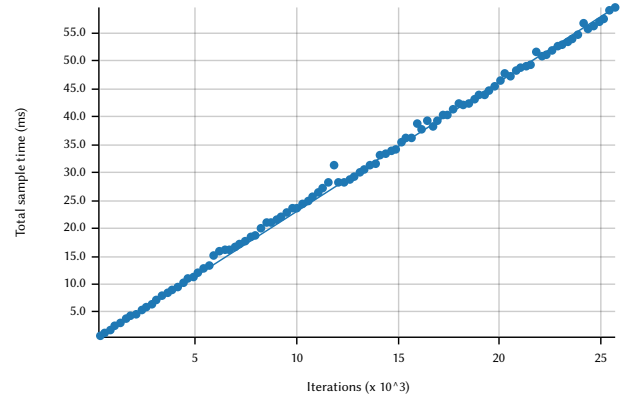
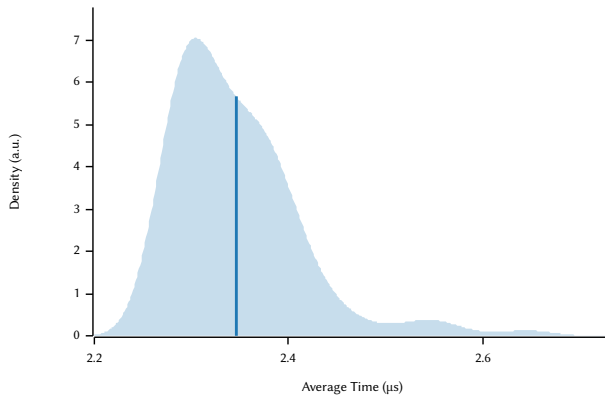
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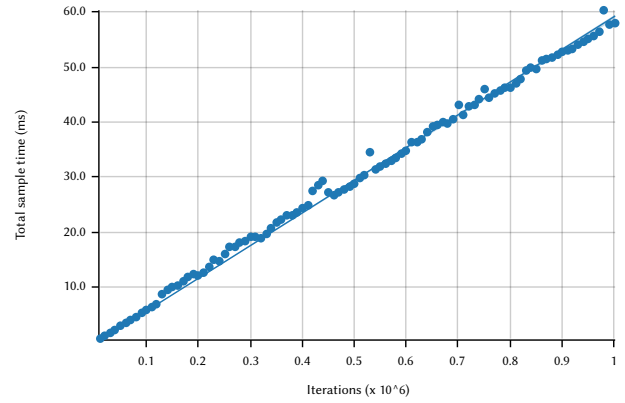
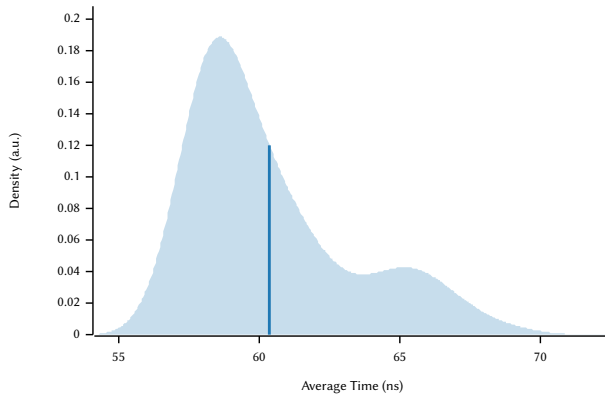
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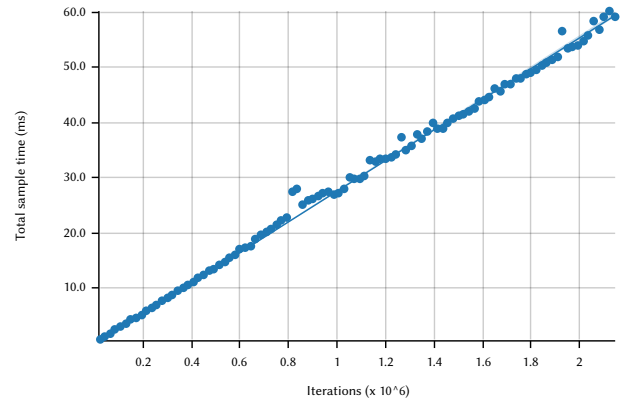
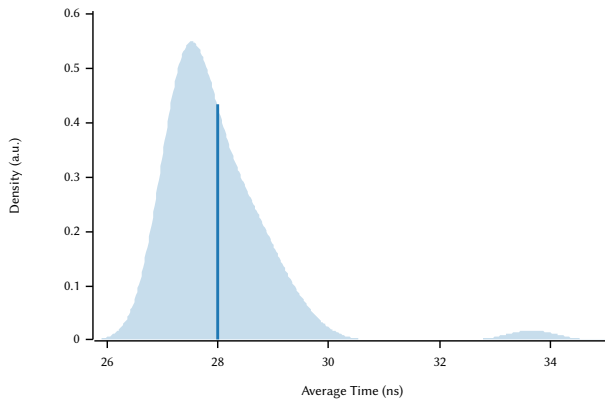
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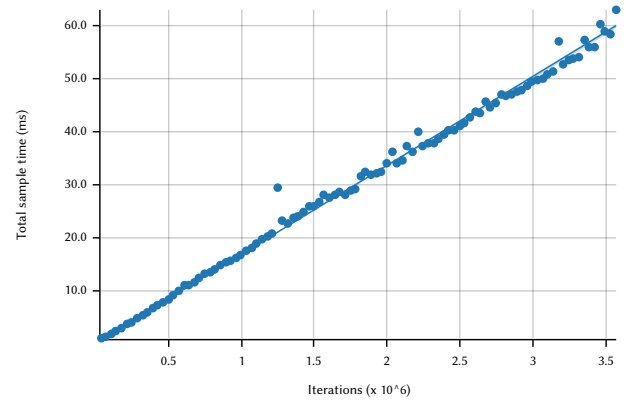
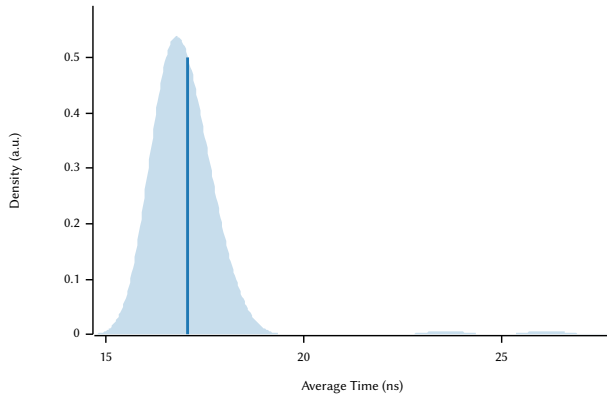
hash64/highway



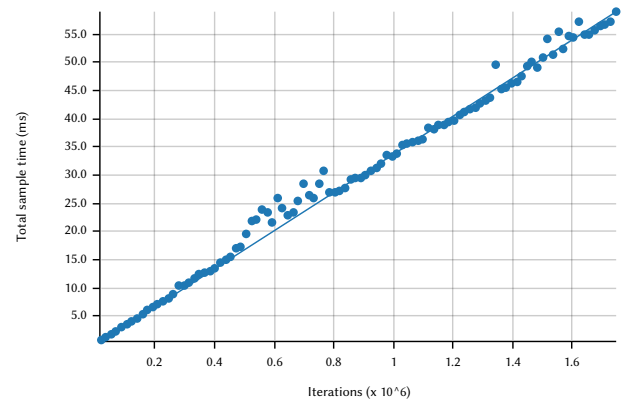
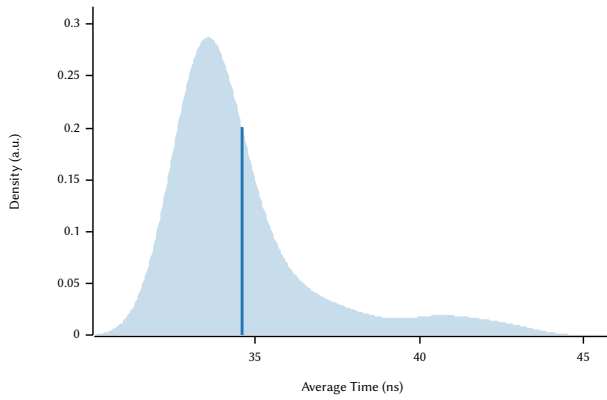
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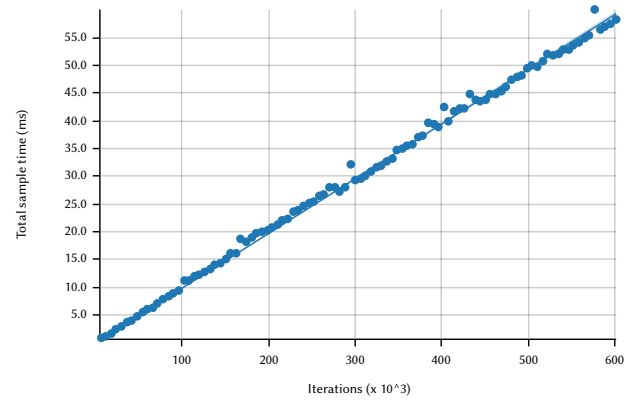
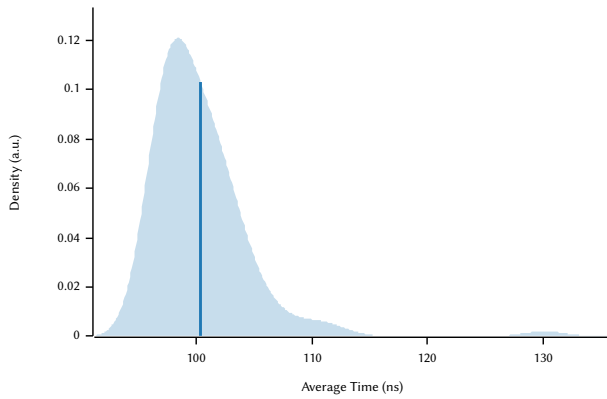
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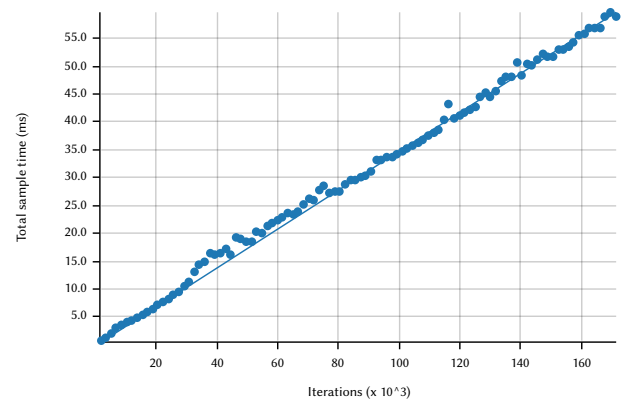
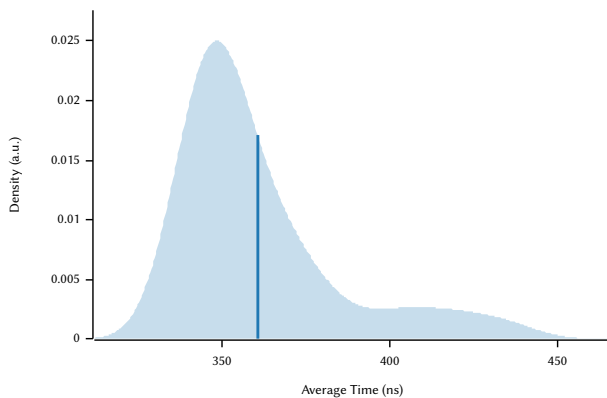
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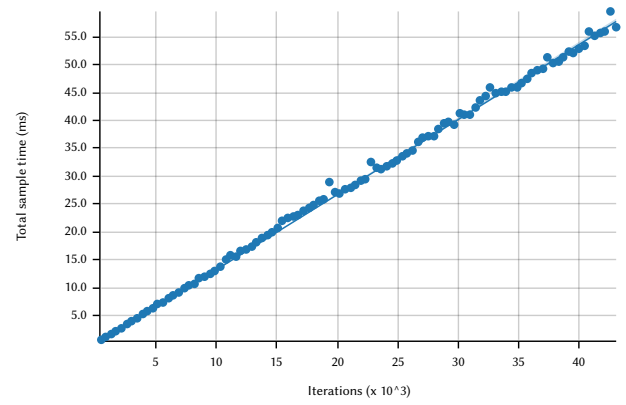
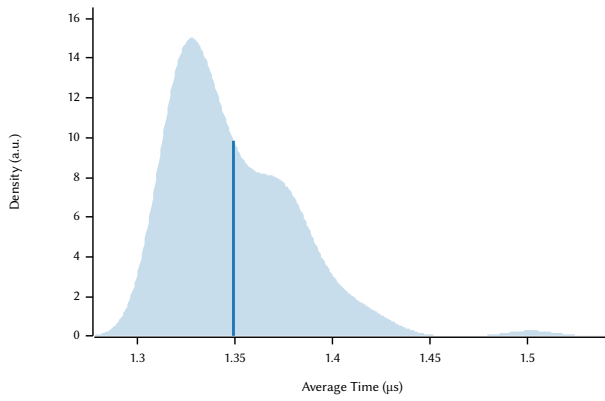
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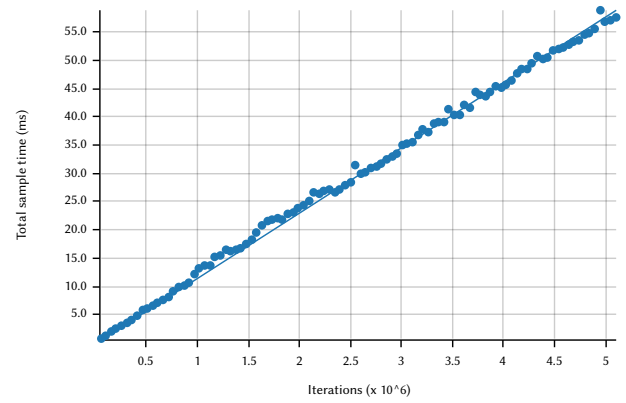
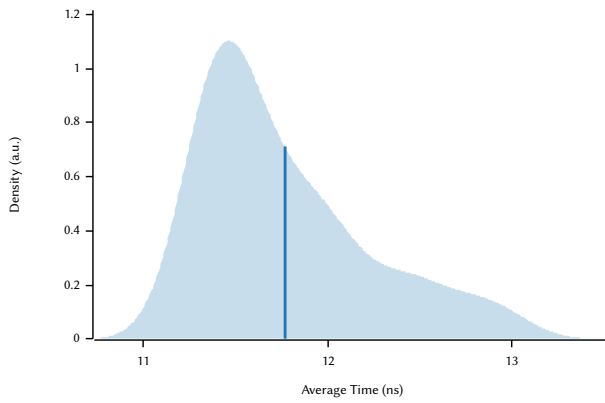
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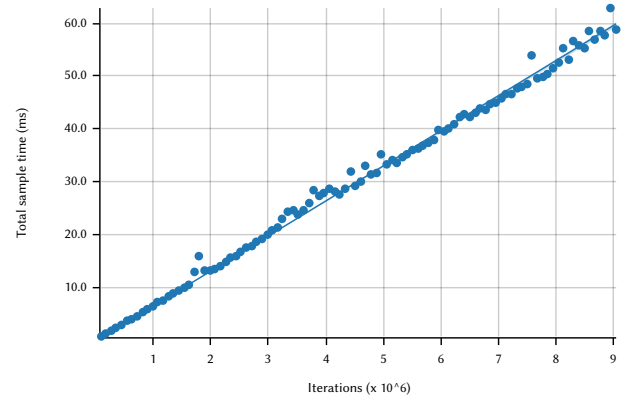
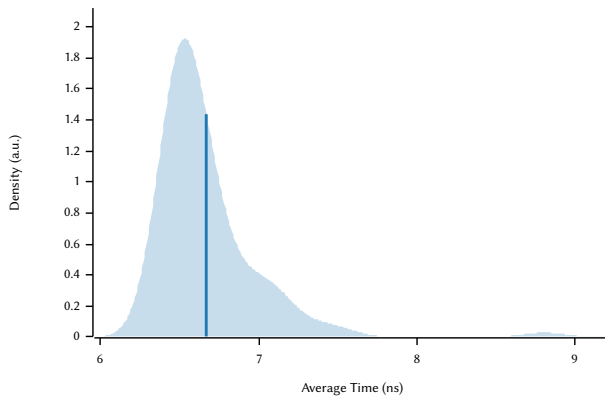
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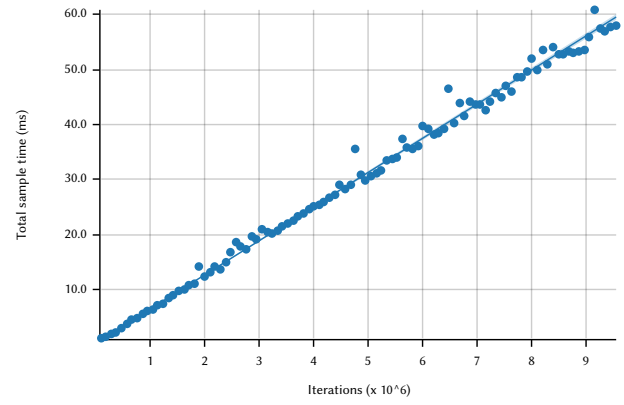
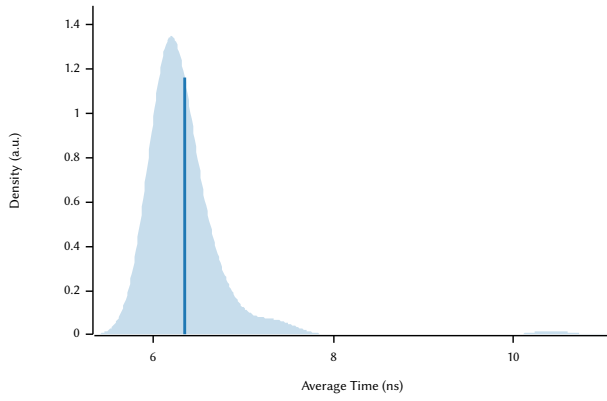
hash64/metrohash



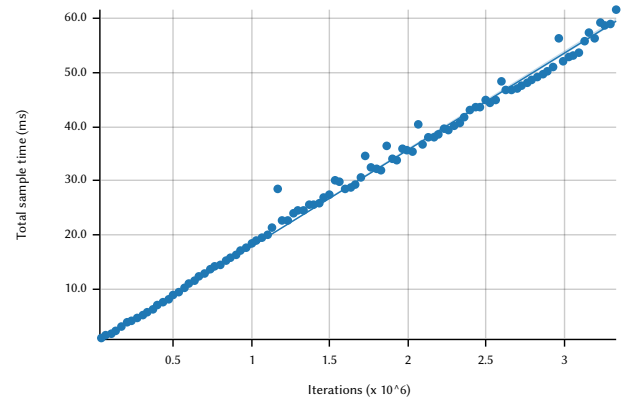
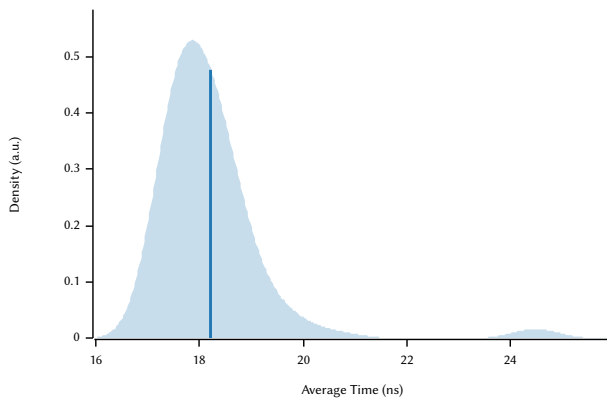
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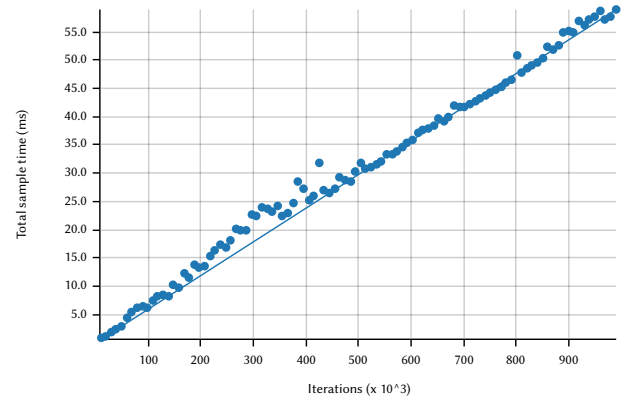
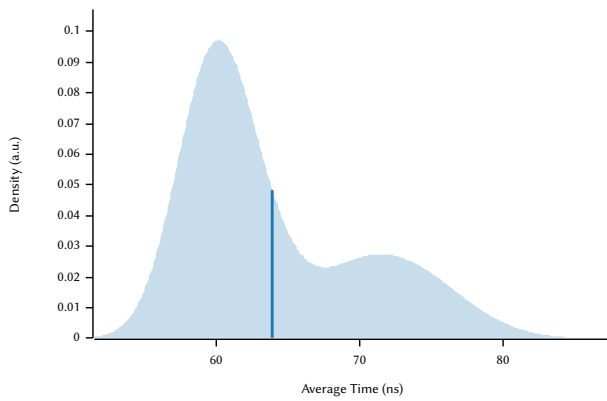
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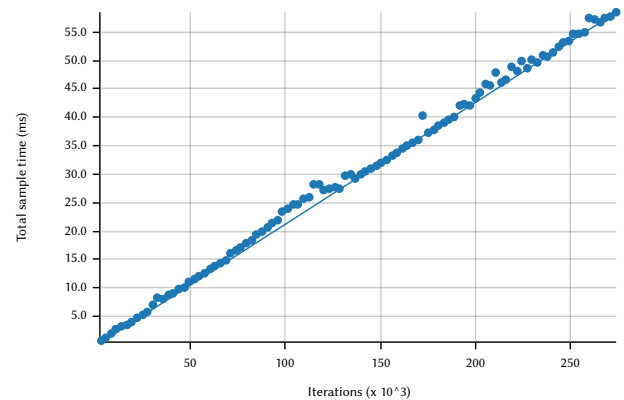
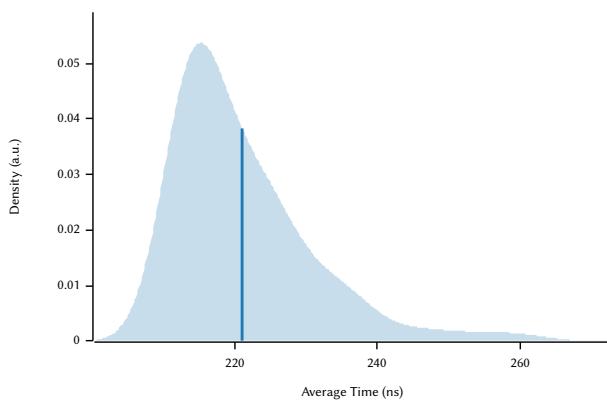
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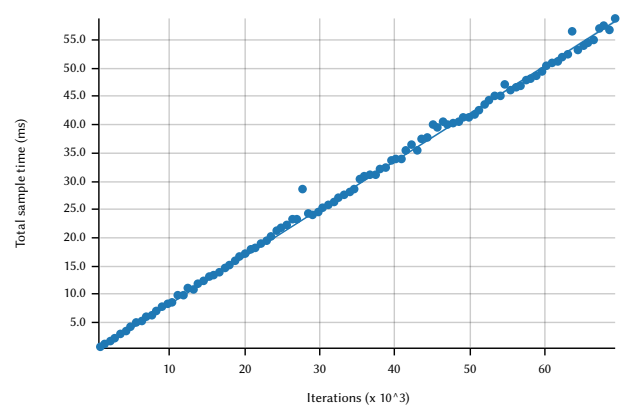
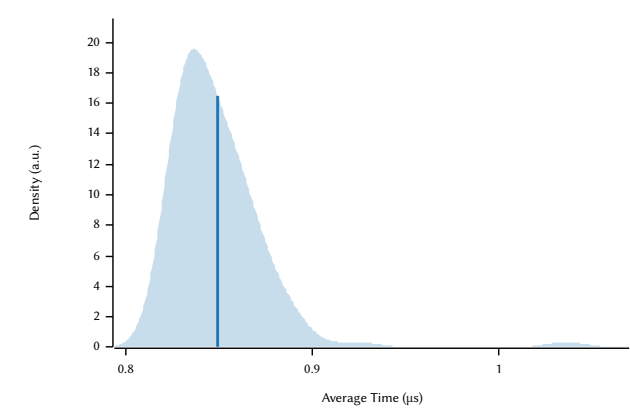
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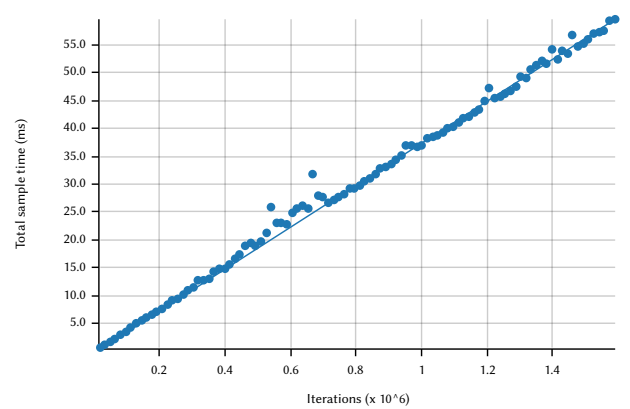
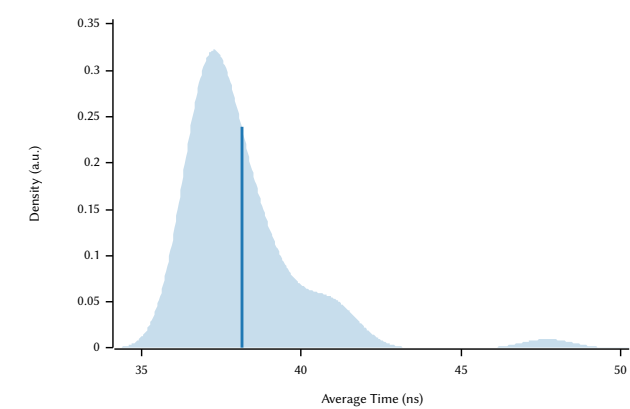
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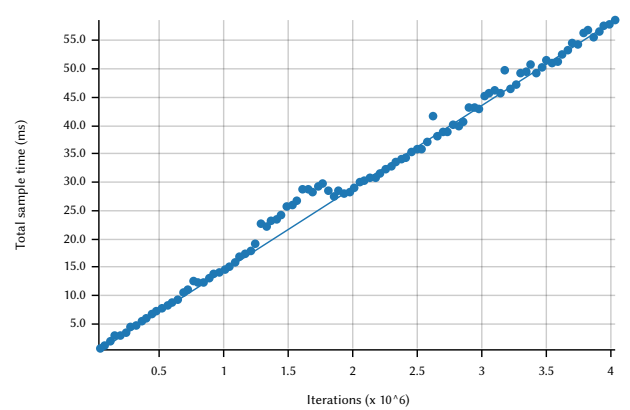
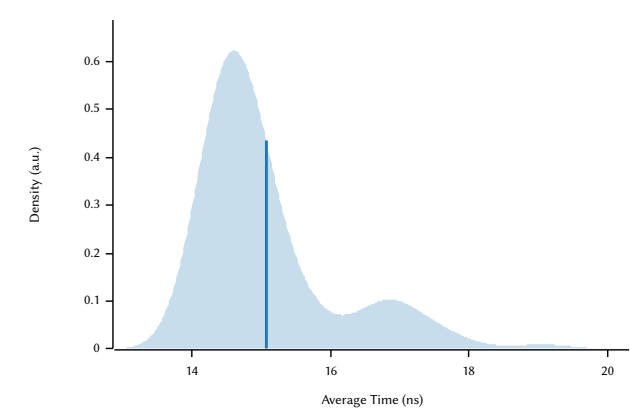
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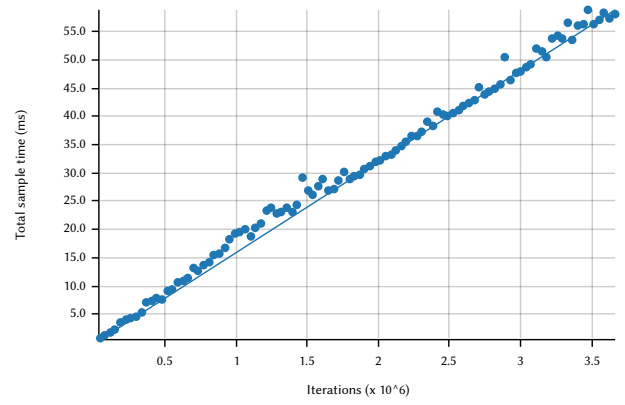
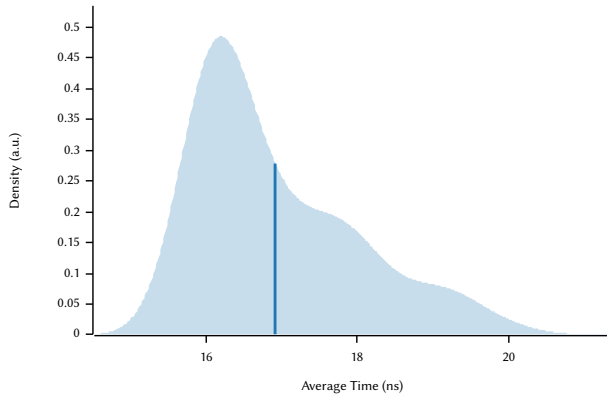
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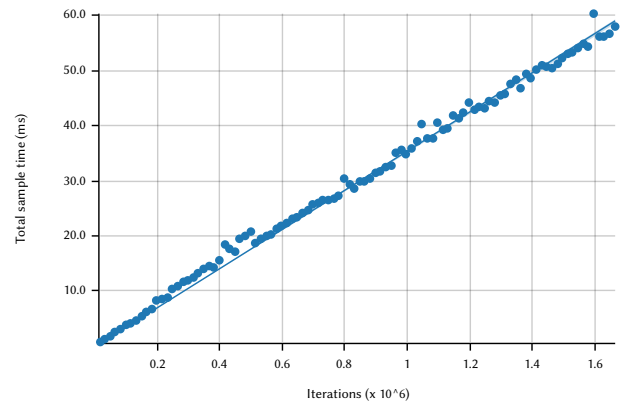
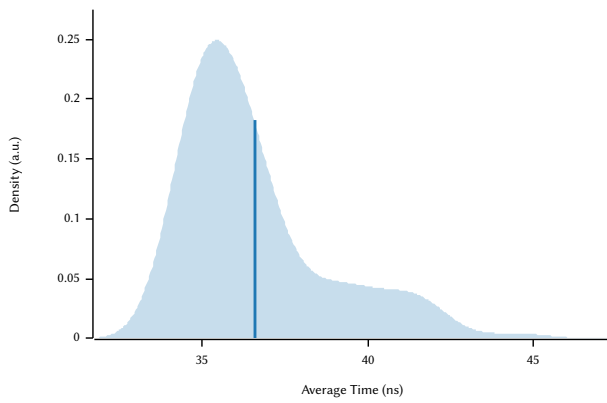
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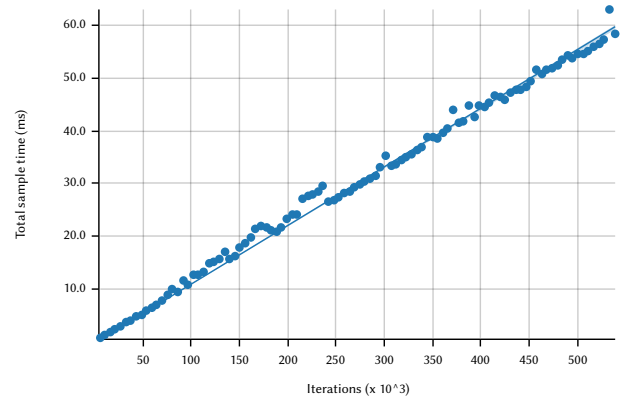
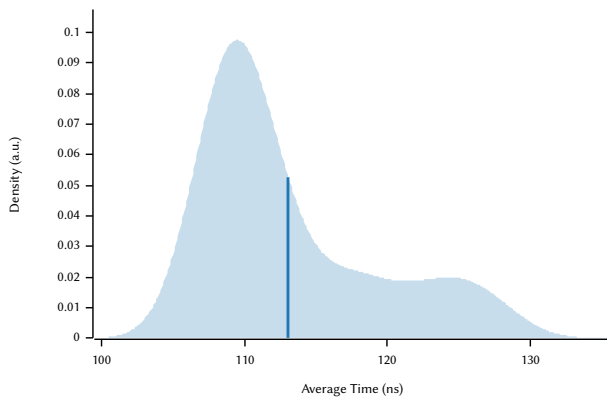
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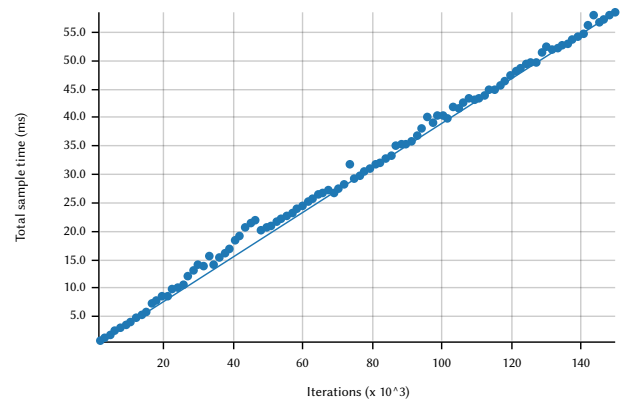
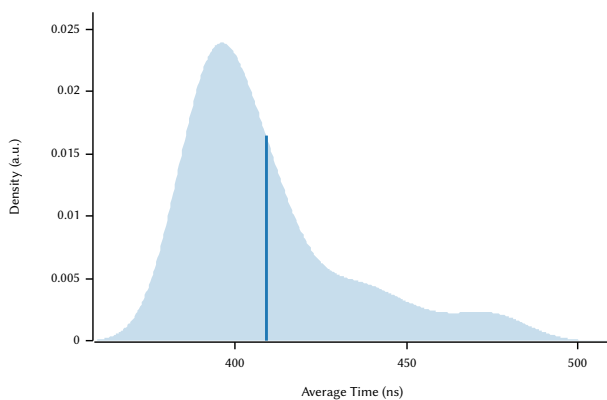
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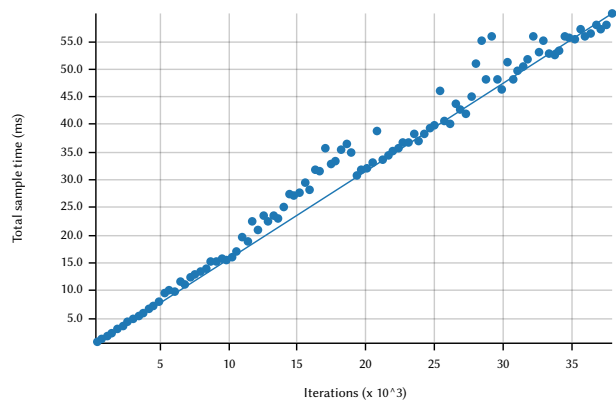
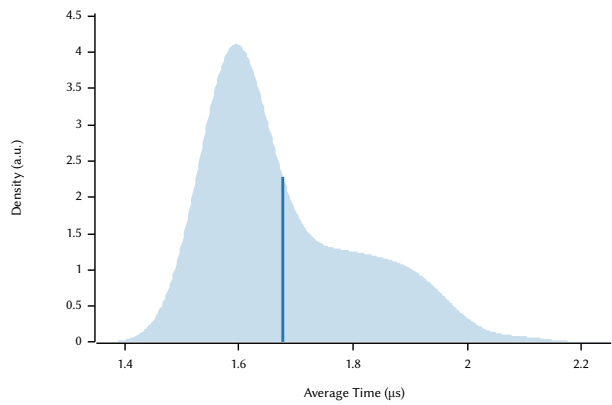
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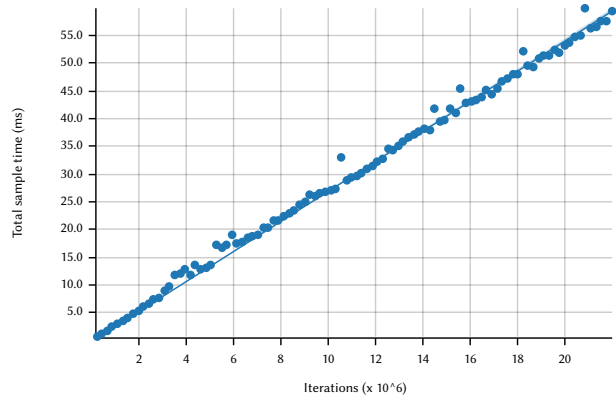
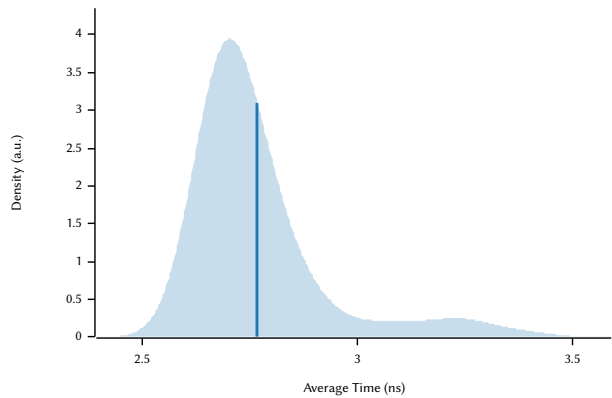
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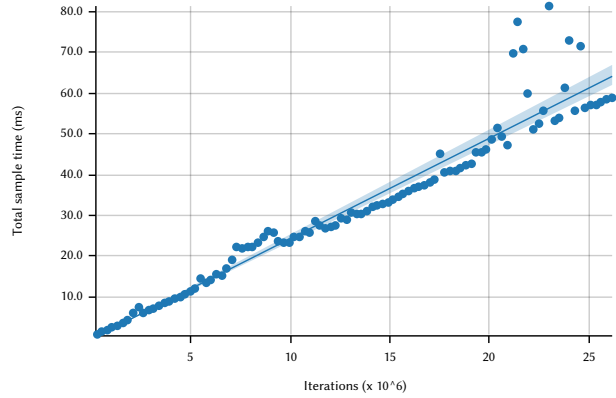
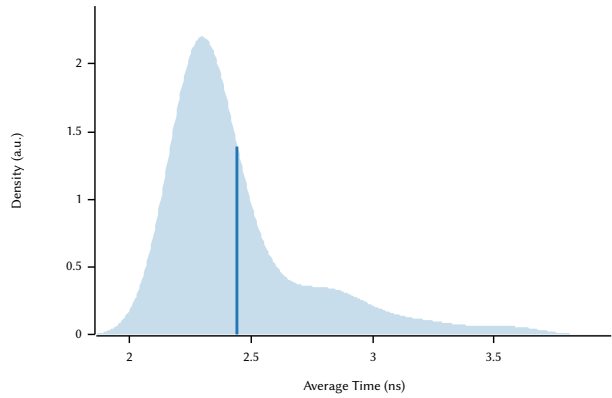
hash64/seahash #7



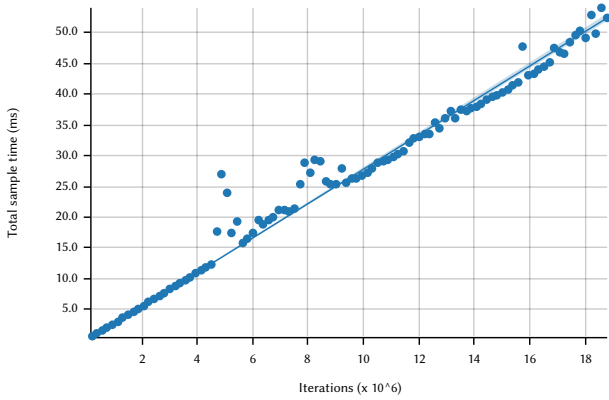
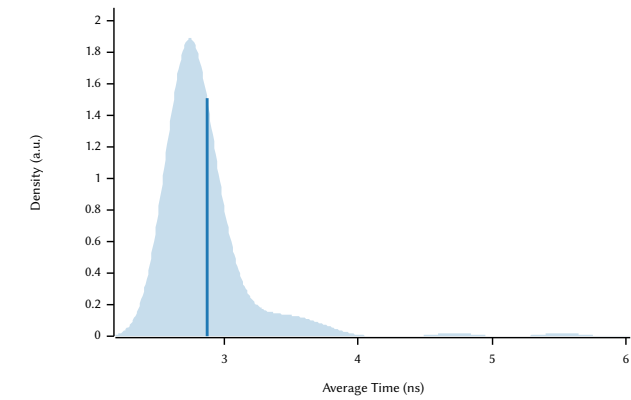
hash64/wyhash



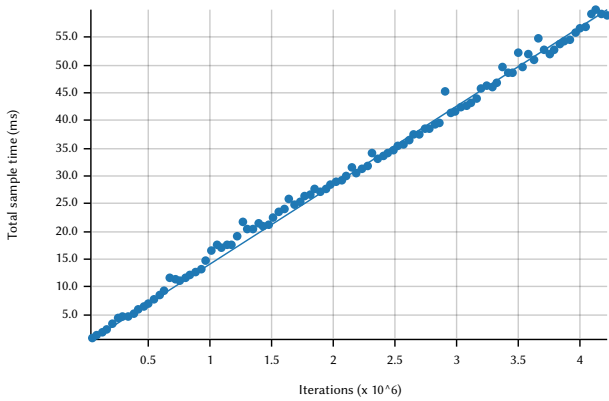
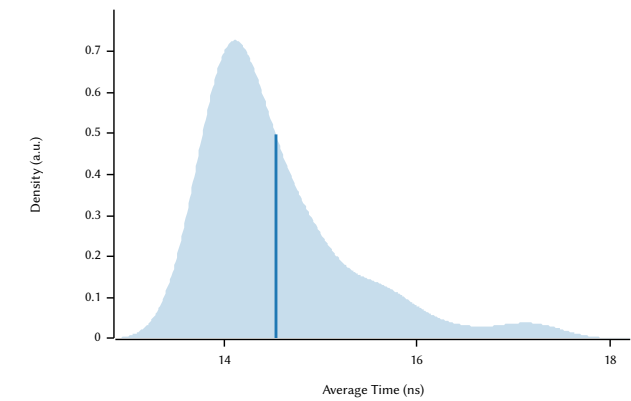
hash64/wyhash #2



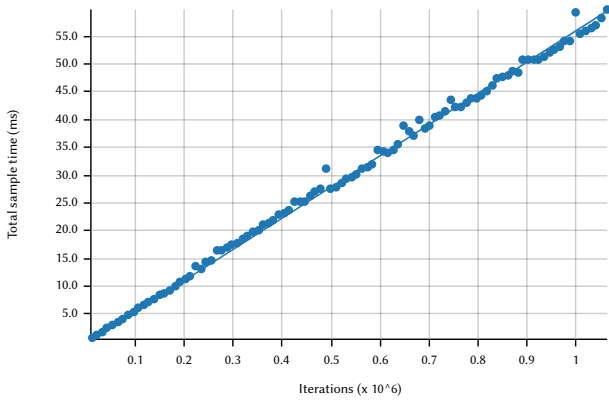
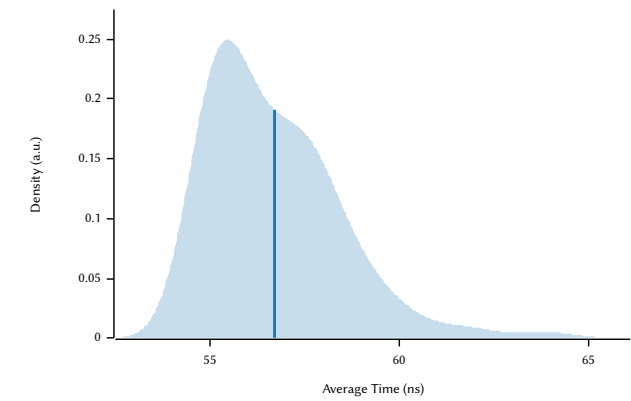
hash64/wyhash #3



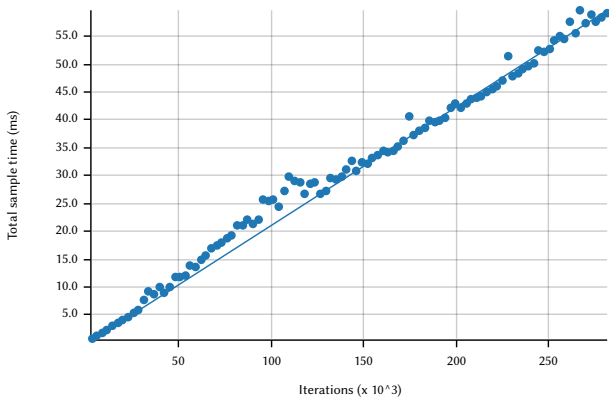
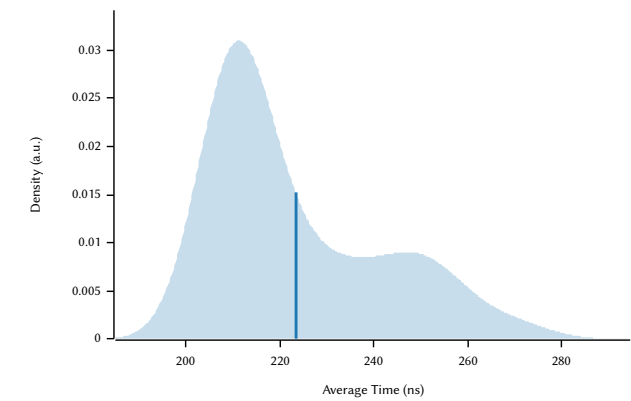
hash64/wyhash #4



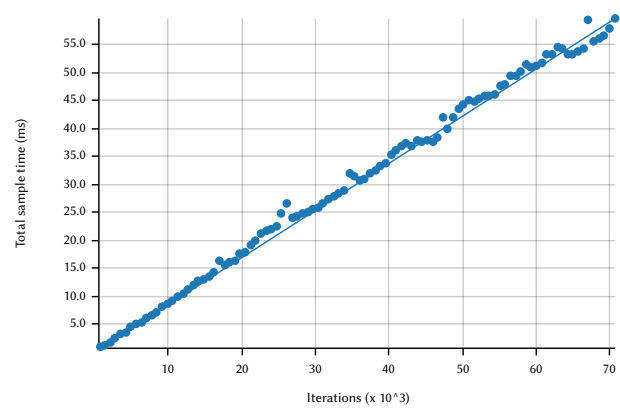
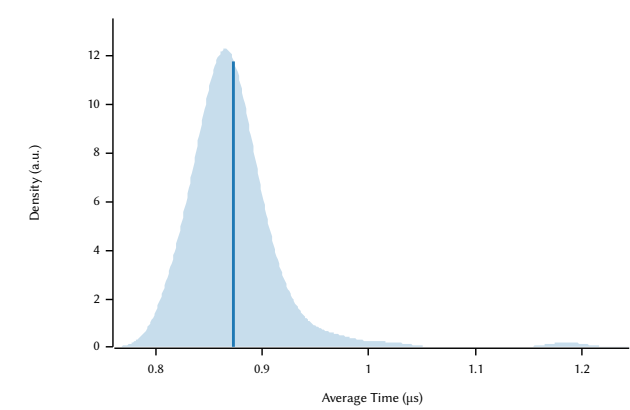
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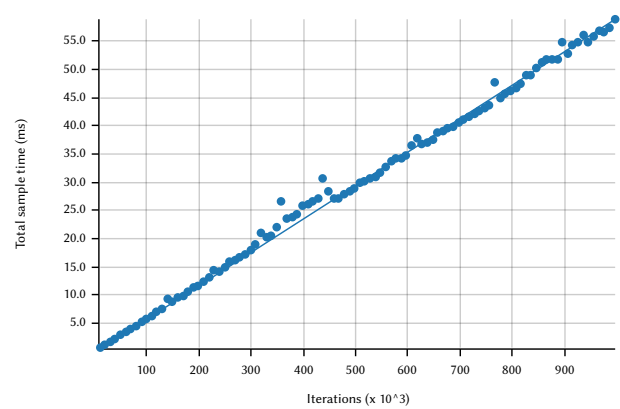
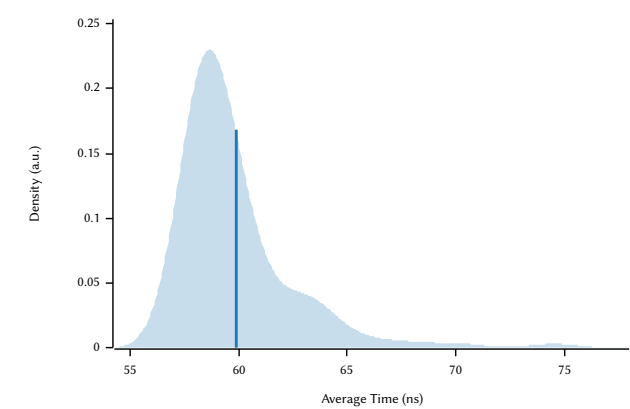
hash64/wyhash #6



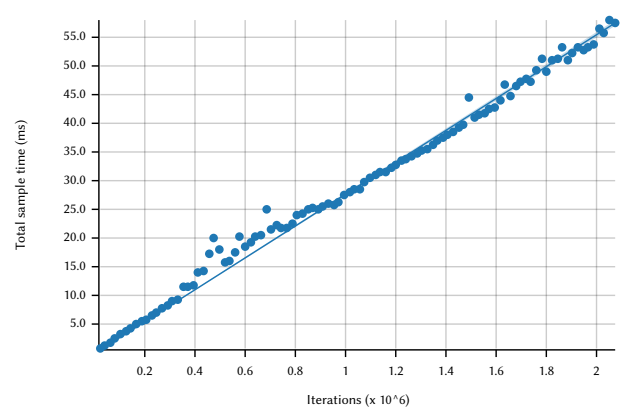
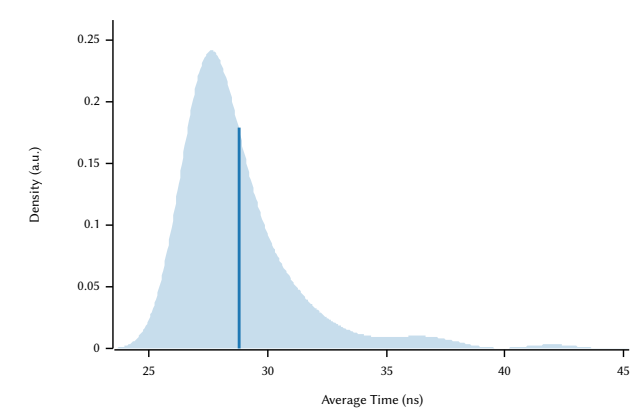
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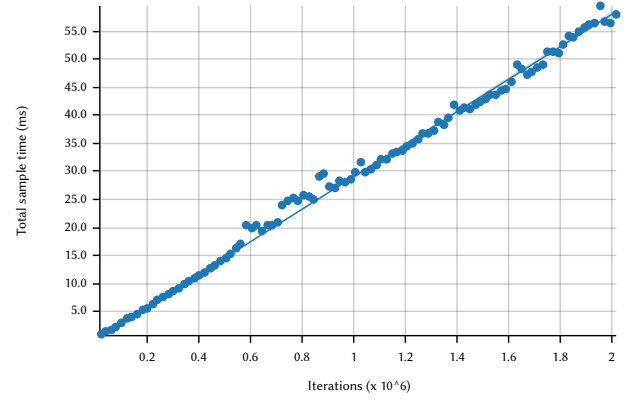
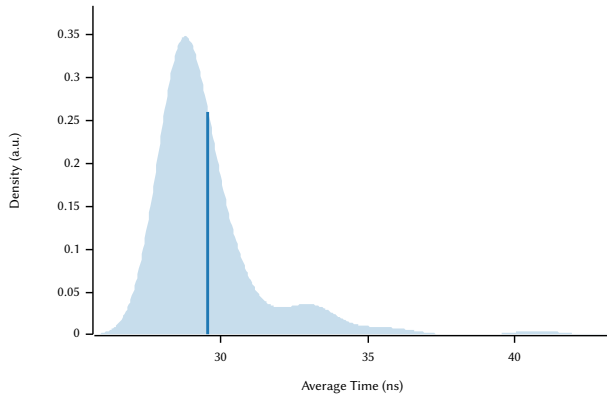
hash64/xxhash



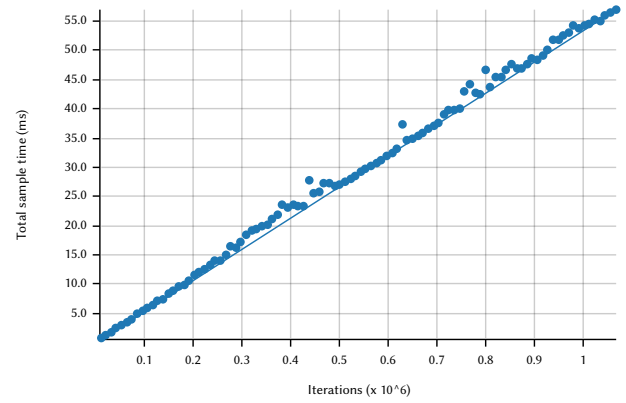
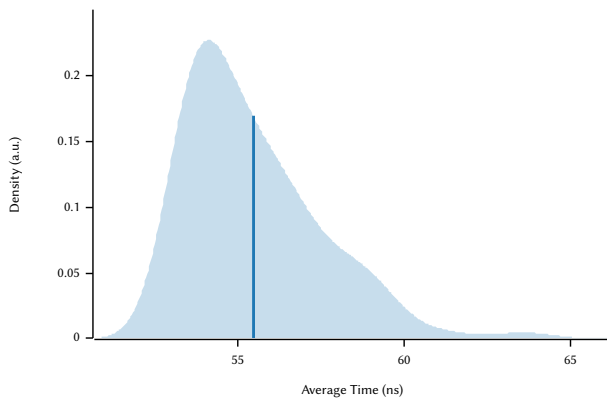
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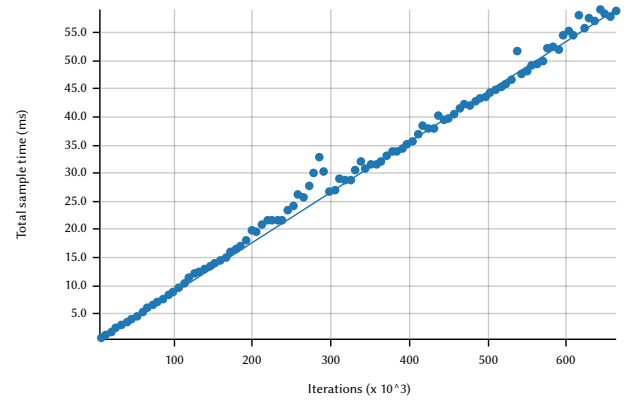
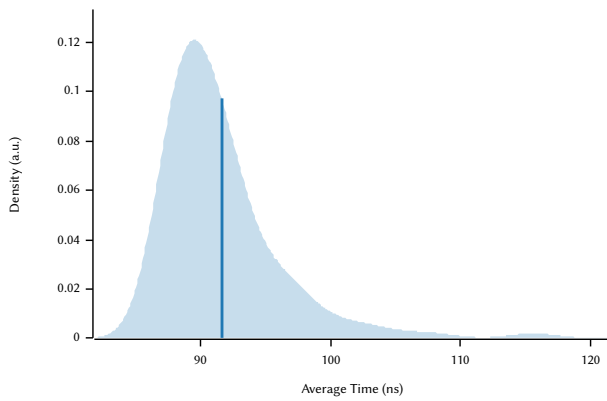
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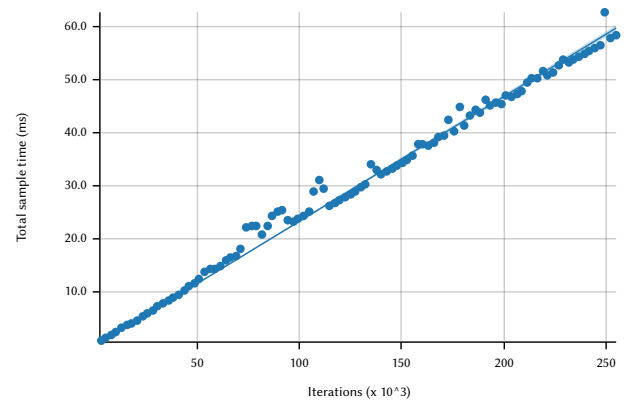
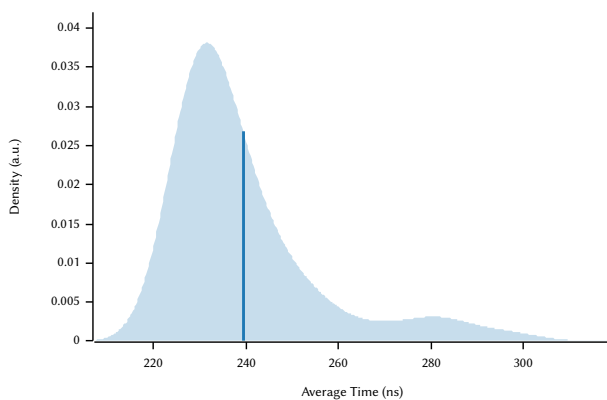
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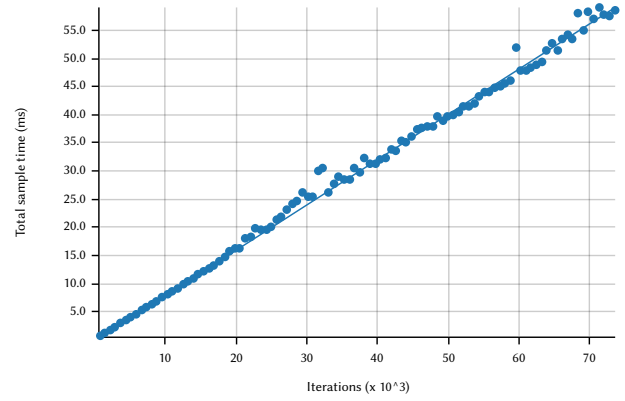
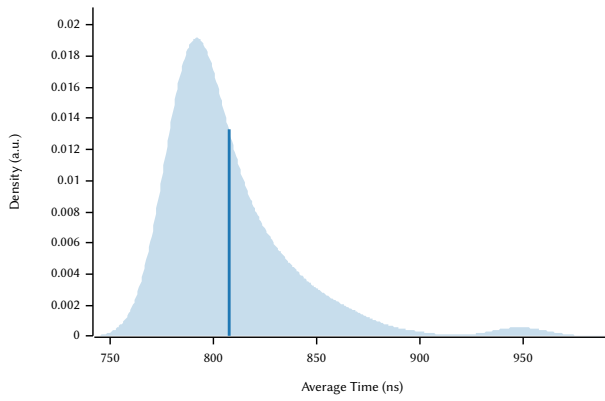
hash64/xxhash #5



hash64/xxhash #6



hash64/xxhash #7



This report was generated by [Criterion.rs](#), a statistics-driven benchmarking library in Rust.