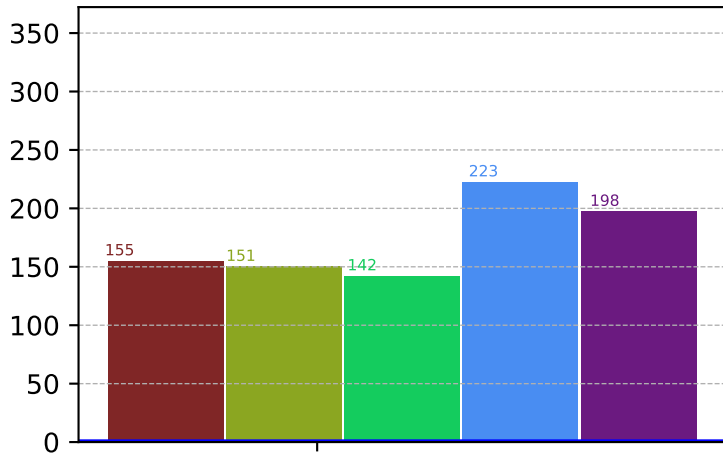


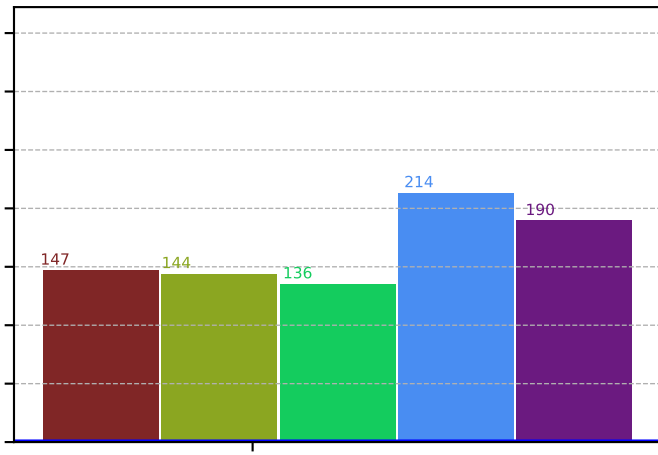
hashtable insert on books_200M_uint64 using compiler g++

nanoseconds per key

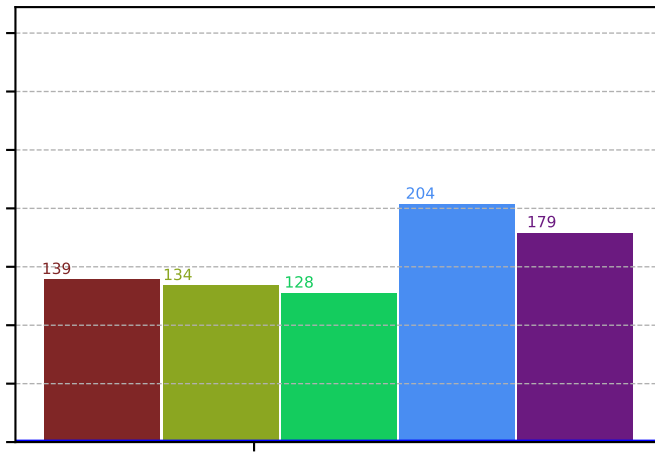
bucket_size 4, load_factor 1.0 (1% sample)



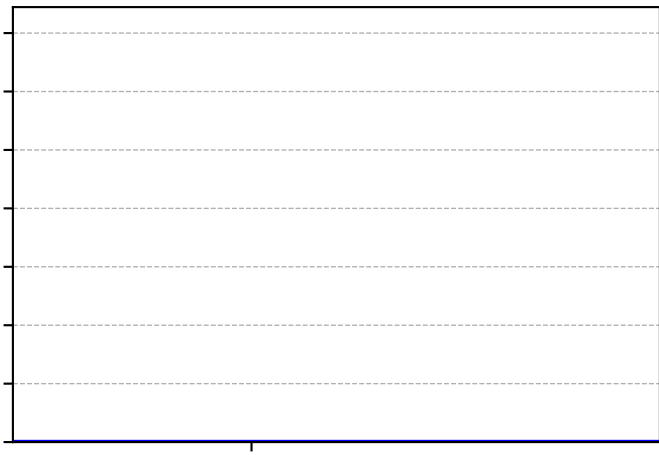
bucket_size 4, load_factor 0.75 (1% sample)



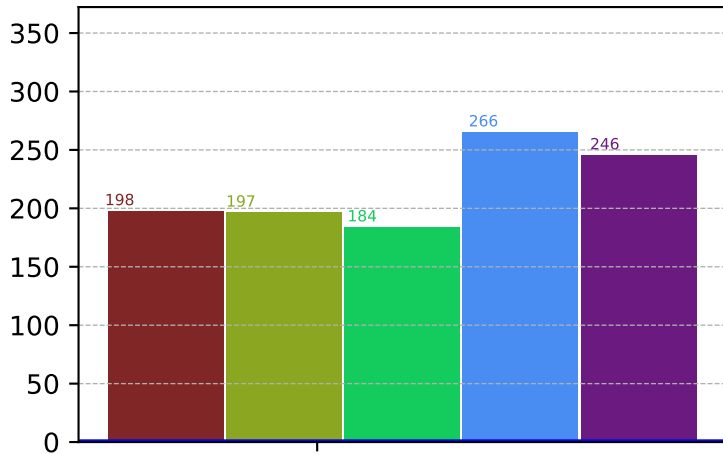
bucket_size 4, load_factor 0.5 (1% sample)



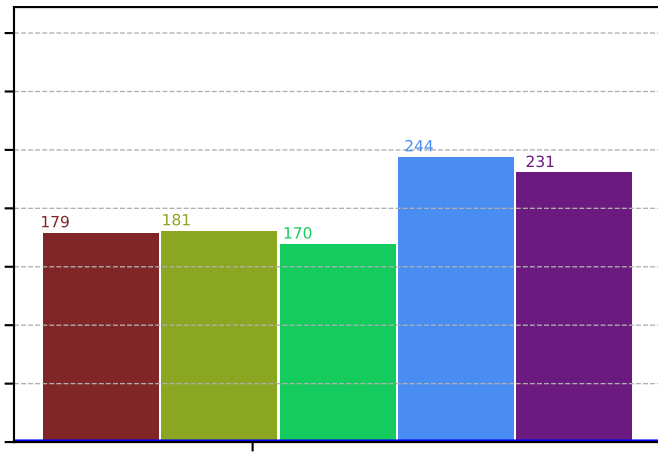
bucket_size 4, load_factor 0.25 (1% sample)



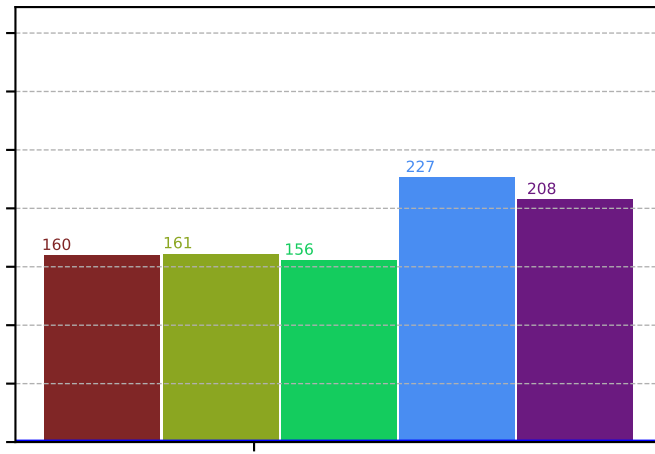
bucket_size 2, load_factor 1.0 (1% sample)



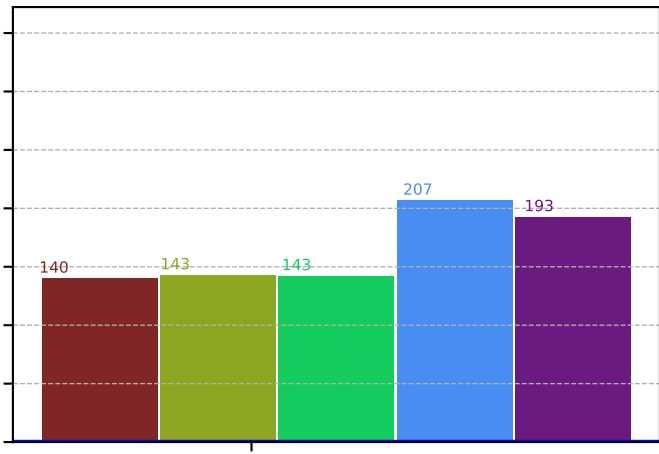
bucket_size 2, load_factor 0.75 (1% sample)



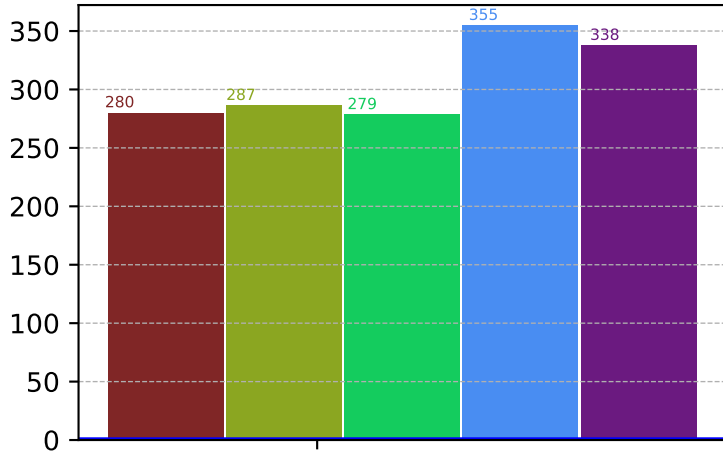
bucket_size 2, load_factor 0.5 (1% sample)



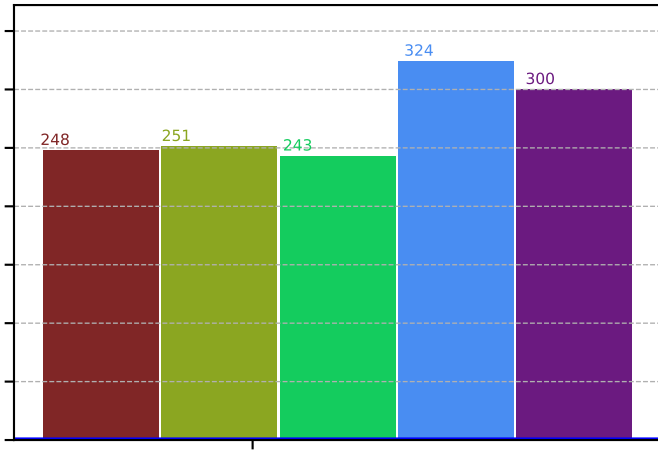
bucket_size 2, load_factor 0.25 (1% sample)



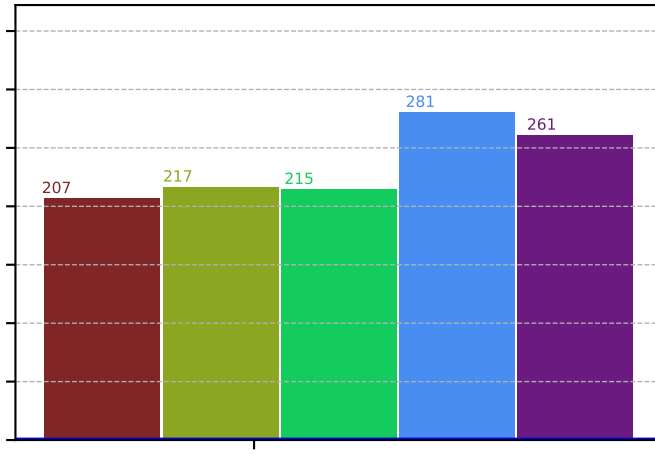
bucket_size 1, load_factor 1.0 (1% sample)



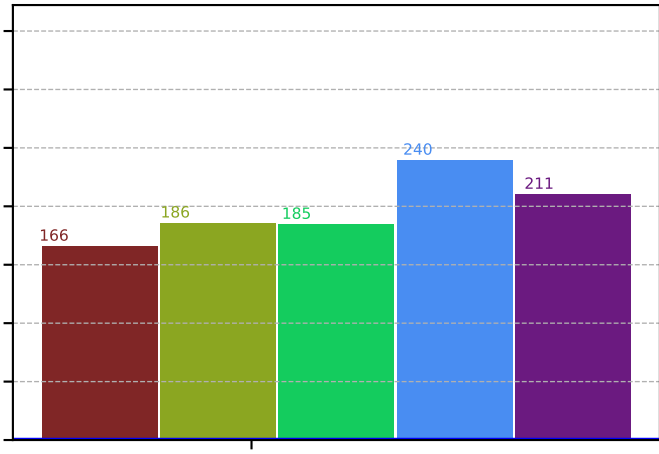
bucket_size 1, load_factor 0.75 (1% sample)



bucket_size 1, load_factor 0.5 (1% sample)



bucket_size 1, load_factor 0.25 (1% sample)



min_max_cutoff

min_max_cutoff

min_max_cutoff

min_max_cutoff

