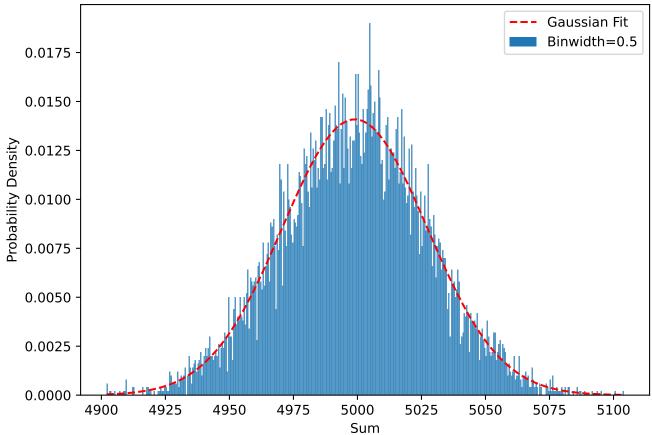
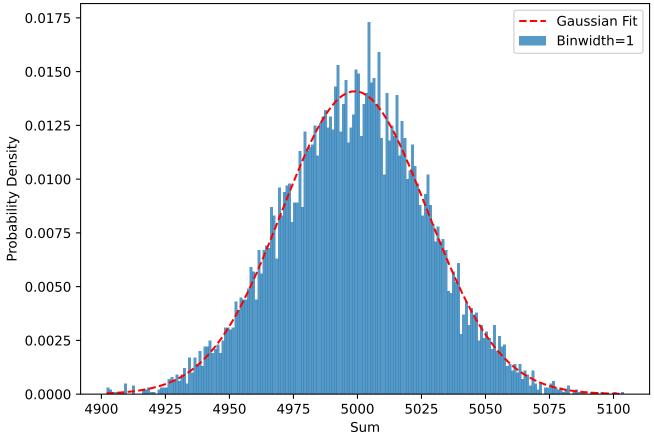
Distribution of the 10K Sum(s) of 10⁴ Random No. between [0,1]



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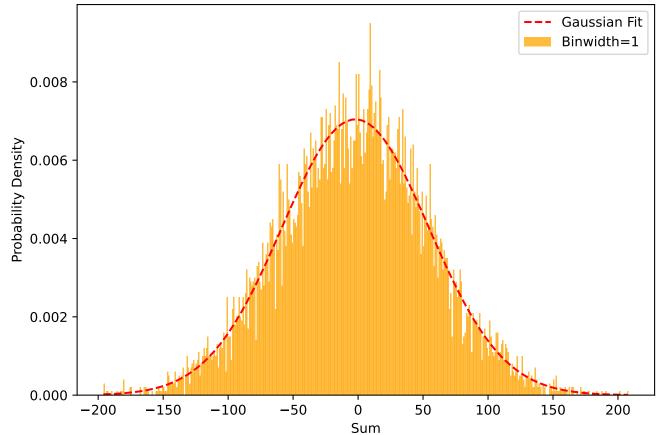
Distribution of the 10K Sum(s) of 10⁴ Random No. between [0,1] 0.016 Gaussian Fit Binwidth=2 0.014 -0.012 Probability Density 0.010 800.0 0.006 0.004 0.002 0.000 4950 5000 5025 4900 4925 4975 5050 5075 5100

Sum

Distribution of the 10K Sum(s) of 10⁴ Random No. between [-1,1] Gaussian Fit 0.010 Binwidth=0.5 0.008 -Probability Density 0.006 -0.004 0.002 0.000 50 100 -100-50 -200 -1500 150 200

0

Distribution of the 10K Sum(s) of 10⁴ Random No. between [-1,1]



Distribution of the 10K Sum(s) of 10⁴ Random No. between [-1,1] Gaussian Fit Binwidth=2 0.008 0.006 -Probability Density 0.004 0.002 0.000 50 100 -50 200 -200 -150 -1000 150

Sum

Distribution of the 100K Sum(s) of 10⁴ Random No. between [-1,1] 0.008 -Gaussian Fit Binwidth=0.5 0.007 0.006 Probability Density 0.005 -0.004 0.003 0.002 0.001 0.000 -200 -100100 200 0

Distribution of the 100K Sum(s) of 10⁴ Random No. between [-1,1] Gaussian Fit Binwidth=1 0.007 0.006 -0.005 Probability Density 0.004 0.003 0.002 0.001 0.000 100 -200 -1000 200 Sum

Distribution of the 100K Sum(s) of 10⁴ Random No. between [-1,1] Gaussian Fit 0.007 Binwidth=2 0.006 0.005 Probability Density 0.004 0.003 0.002 0.001 0.000 100 -200 -1000 200 Sum