

Random points under or above a gaussian using the monte-carlo method using 100000 points 1.0 8.0 0.6 >0.4 0.2 points under the function points above the function 0.0 -1.00-0.75-0.50-0.250.00 0.25 0.50 0.75 1.00 Х

The integrated value as a function of the number of points using the monte carlo method, error bars included 2.4 2.2 2.0 integrated value 1.8 1.4 1.2 10^{1} 10° 10² 10³ 10^{4} 10^{5}

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