

Entries 25258
Mean 0.009819
Std Dev 0.101

Entries 24179
Mean 0.008313
Std Dev 0.09349

Entries 24609
Mean 0.009509
Std Dev 0.0983

Entries 23836
Mean 0.008307
Std Dev 0.09304

Figure 1 displays a log-linear plot of the distribution of the number of iterations required for convergence. The x-axis represents the number of iterations (0 to 25), and the y-axis represents the probability on a logarithmic scale (from 10^{-6} to 1). The plot includes a histogram (gray bars), a fitted probability density function (orange line), and a fitted cumulative distribution function (blue line). Four summary statistics are provided for the fitted distributions:

Statistic	PDF (Orange)	CDF (Blue)
Entries	23836	25258
Mean	1.757	1.377
Std Dev	2.48	2.325

Figure 1 is a log-linear plot showing the distribution of the number of entries in the histograms. The x-axis represents the number of entries (0 to 40), and the y-axis represents the frequency on a logarithmic scale (0.5 to 10^3). The plot displays four distributions: Entries (blue), Mean (red), Std Dev (orange), and another set of statistics (grey). The distributions are centered around 15-20 entries. The plot includes a grid and a horizontal line at $y=1$.

Statistic	Entries	Mean	Std Dev
Blue	25258	15.93	5.917
Red	24179	14.6	5.554
Orange	24609	15.95	5.911
Grey	23836	14.69	5.545