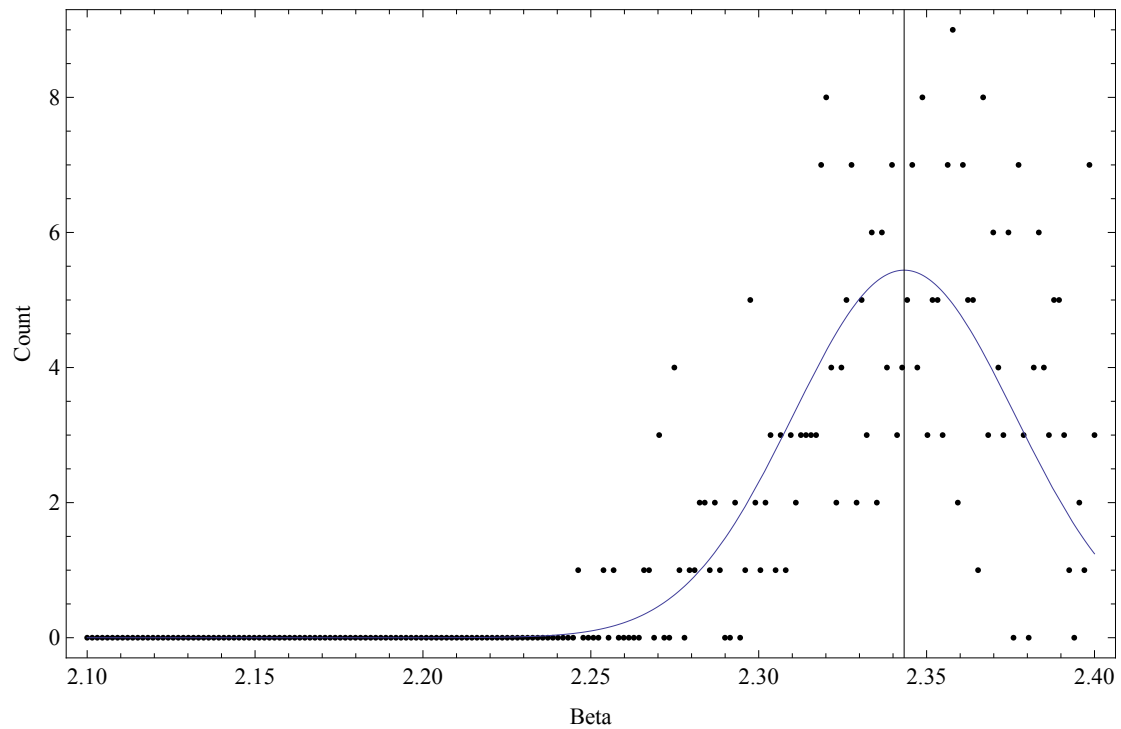


```

M8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\CriticalTemp\\
  Metropolis\\8x8\\criticaltemp.txt", "Table"];
histPlot[M8x8]
Mean = 2.34331
Coefficient of variation = 1.40789%

```



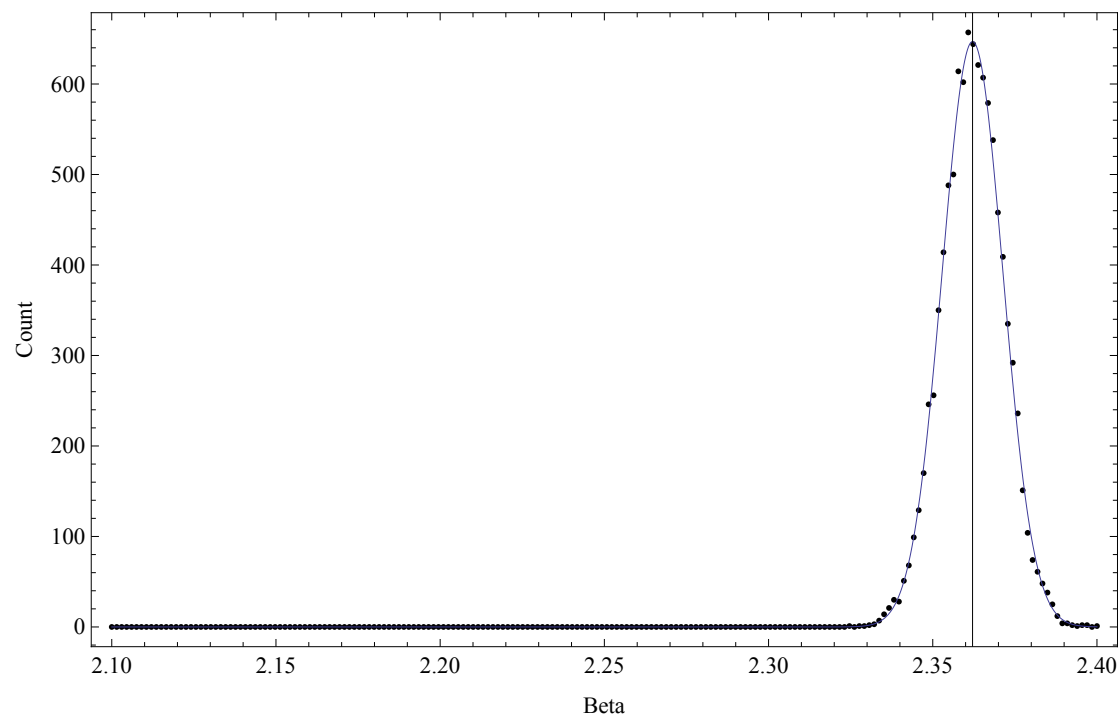
```

WL8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\CriticalTemp\\
  Wanglandau\\8x8\\criticaltemp.txt", "Table"];
histPlot[WL8x8]

```

Mean = 2.36212

Coefficient of variation = 0.391629%



```
In[3]:= M16x16 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\CriticalTemp\\
  Metropolis\\8x8\\criticaltemp.txt", "Table"];
histPlot[M16x16]
Mean = 2.34331
Coefficient of variation = 1.40789%
```

