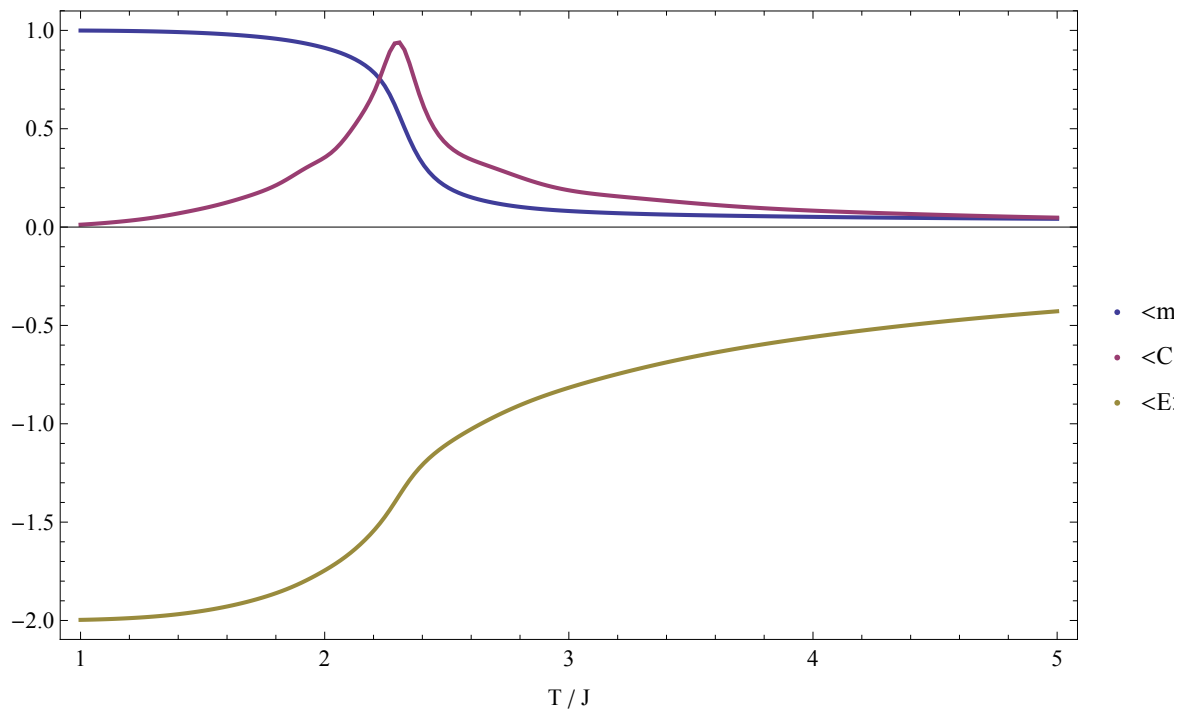


```

WL32x32 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  WangLandau\\32x32\\experiment.txt", "Table"];
expPlot[WL32x32, 500]

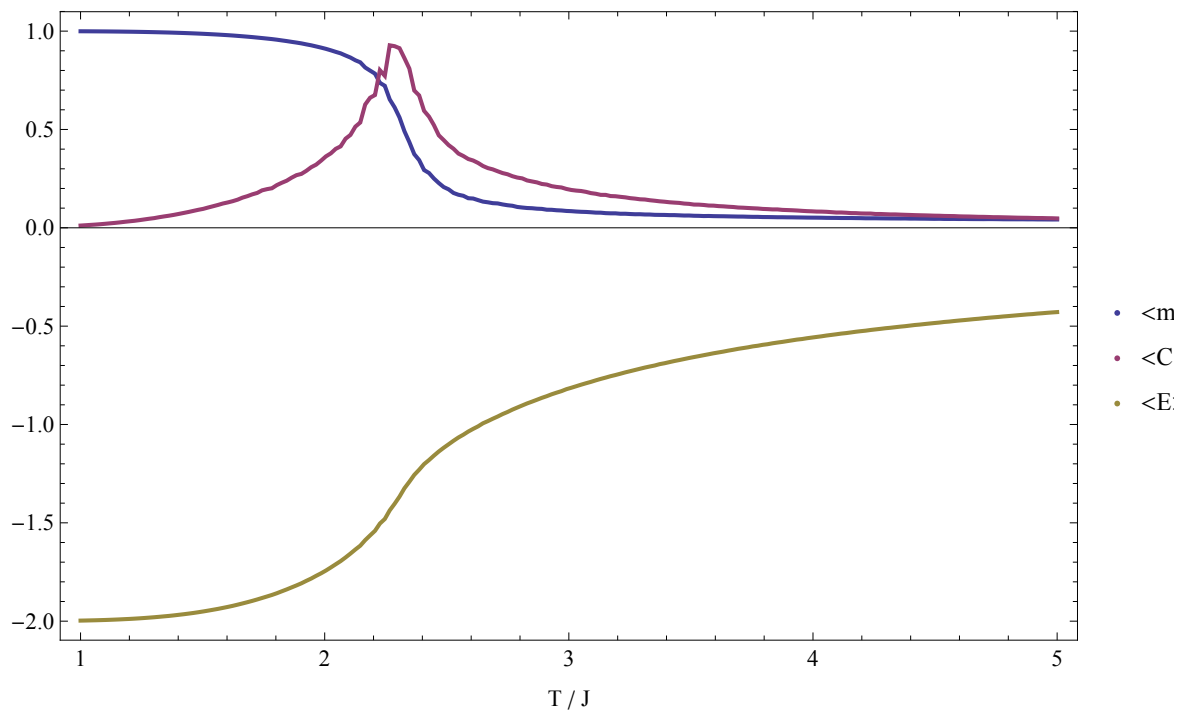
```



```

M32x32 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  Metropolis\\32x32\\experiment.txt", "Table"];
expPlot[M32x32, 500]

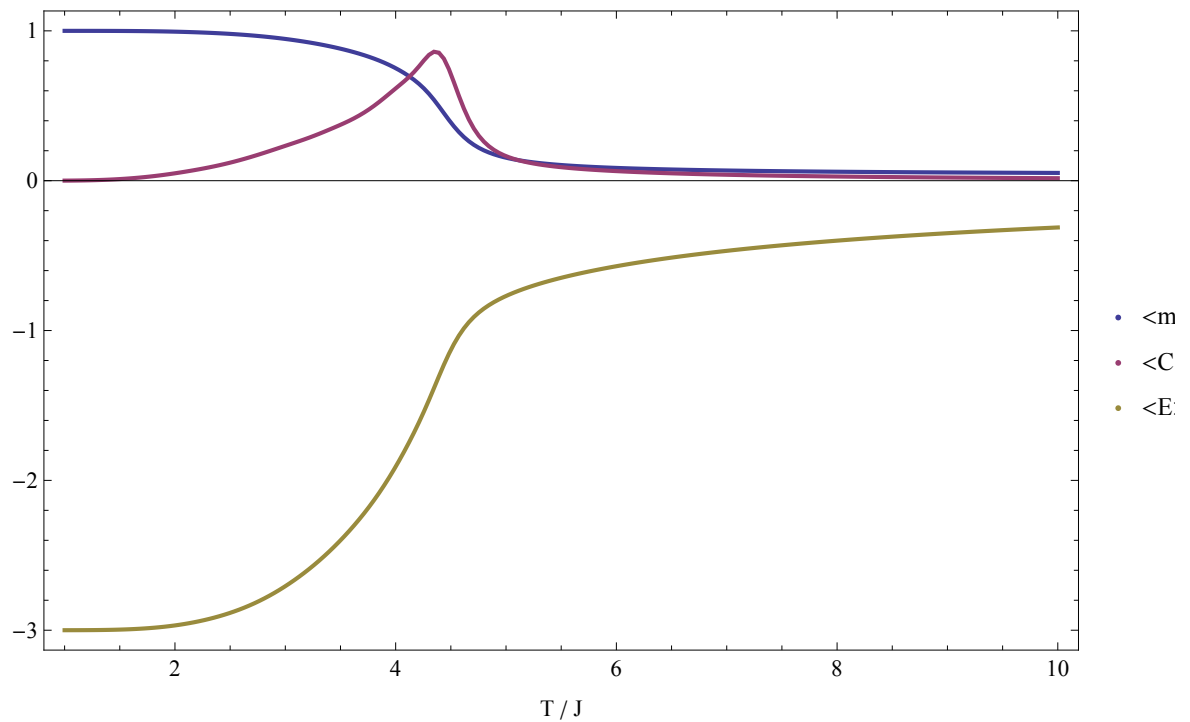
```



```

WL8x8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  WangLandau\\8x8x8\\experiment.txt", "Table"];
expPlot[WL8x8x8, 250]

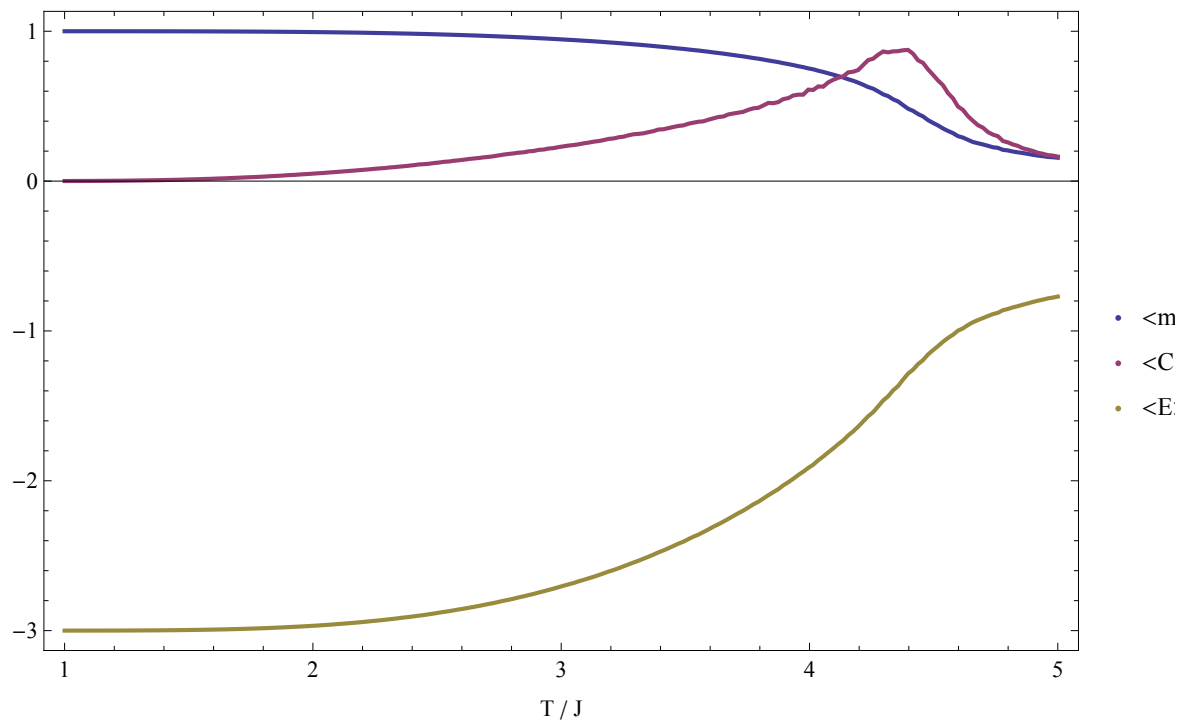
```



```

M8x8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  Metropolis\\8x8x8\\experiment.txt", "Table"];
expPlot[M8x8x8, 250]

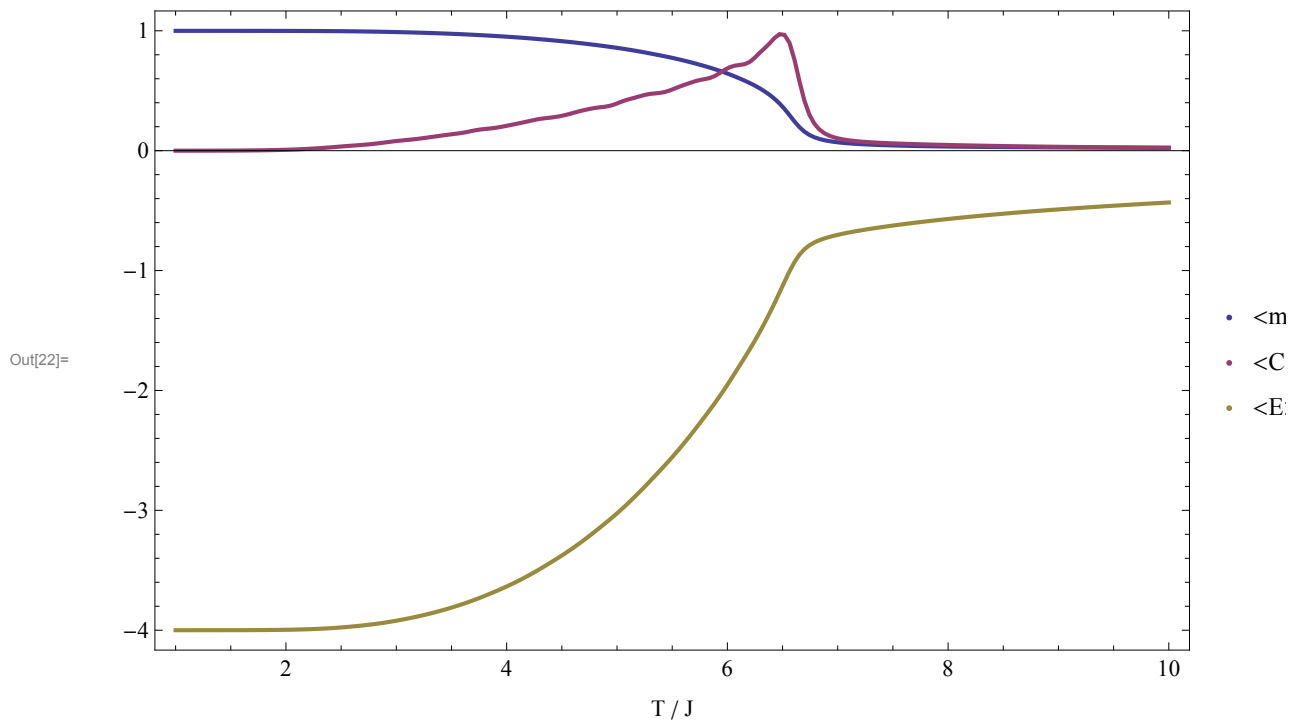
```



```

In[21]:= WL8x8x8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  WangLandau\\8x8x8x8\\experiment.txt", "Table"];
expPlot[WL8x8x8x8, 2000]

```



```

In[25]:= M8x8x8x8 = Import[
  "E:\\Physics\\Projects\\Project2013A\\Results\\Data\\StateProfile\\
  Metropolis\\8x8x8x8\\experiment.txt", "Table"];
expPlot[M8x8x8x8, 2000]

```

