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Gratis Espaol Published atÂ ; Your download will start in a few seconds. Your download will start in a few seconds.Q: How to get standard cube size in pgfplots? I'm trying to plot a data file like 1 2 3.5 4.5 2.5 4 5 6 4.5 7.5 2 3 3 5 5 The.dat file is around 300MB. I can't read it all into pgfplots, so  
I need to split the table into several series and save them as CSV. The first column tells how many data points there are in each series. I need to compute the mean of each row, except the first one, so I get two numbers. My mean numbers will be used later to compute the mean distance  
between data points. The problem I have is that when I plot, each series looks like a very small part of a cube. \begin{figure}[!htb] \centering \begin{tikzpicture} \begin{axis}[ axis lines=center, ymin=-3,ymax=2.5, xmin=-3, xmax=2.5, ylabel=\textit{k}, xlabel=\textit{p}] \addplot3  
[domain=-3:2.5, samples=10, samples y=0, cubic] table {

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