Subject: Re: 3D scatter plots
Posted by jsbenens on Thu, 16 May 1996 07:00:00 GMT
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Stephen F. Kawalko <kawalko@boulder.nist.gov> wrote:
> I have some irregularly spaced data that I would like to plot
> as a 3D scatter plot before I grid the data and plot it as a
> surface. What PV-Wave function do you use? "Plots" looks like
> it would work but it draws a line between consecutive points.

In IDL, "plots" _does_ work. If you don't want lines drawn between
consecutive points, use the keyword "psym"... psym=3 gives
dots, other values give stars, squares, diamonds, etc...

I don't know if this also works in pv-wave. Hopefully it does.
-JB