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Subject: Re: 3D scatter plots

Posted by [kawalko](#) on Mon, 20 May 1996 07:00:00 GMT

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In article <DrIKu8.E5o@hpl.hp.com>, peter@hpl.hp.com (Peter Webb) says:

>

> 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.

>

> Use psym=3 (or 2, if you want \*'s at the points)

Ok, that works but it is not very intuitive. Why should the choice of the symbol displayed at a data point affect the how points are connected?

Stephen Kawalko

kawalko@boulder.nist.gov

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