
Subject: Re: 3D Plot
Posted by [btt](#) on Thu, 08 Feb 2001 21:24:25 GMT
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Hi,

You might try <http://www.dfanning.com/tips/scatter3d.html>. On that page, David describes how to accomplish just what you want using direct graphics. I think he has a routine called FSC_Scatter that does the same but in object graphics. Object graphics really shine in the 3d realm.

Ben

Mike Garrett wrote:

> Hey all,
>
> I have been trying to create a 3D plot. I have a two dimensional array
> that holds the z values. I just want to plot a point at that point in 3D
> space, so if I have data(1,2) = 3 then i want to put a point at x = 1, y
> =2 and z = 3. However, with the surface command a line is always drawn to
> connect this point with other points. Is there another command I am not
> familiar with or any other ideas?
>
> Thanks
>
> Mike

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