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Subject: 3D Plot

Posted by [Mike Garrett](#) on Thu, 08 Feb 2001 21:15:02 GMT

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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  $\text{data}(1,2) = 3$  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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