
Subject: scatter_surface

Posted by ChiChiRuiz@gmail.com on Tue, 09 May 2006 21:20:50 GMT

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Hi,

I'm using David's scatter_surface to plot 3D scatter plots. The calling sequence is

```
IDL> scatter_surface, x, y, z
```

My question is, if I'd like to plot groups of (x, y, z)s...meaning, a group of 30 points, a group of 22 points, and another group of 9 points... all on the same 3D plot (something similar to "oplot") Moreover, for the different groups, can I color-code them? If so, how?

thanks in advance,

angie
