Subject: Re: Plot 3 variables
Posted by David Fanning on Fri, 22 Jun 2007 13:27:15 GMT
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maffie writes:

- > I would like to plot 3 variables in a graph, whereby there is an X-
- > axis (11 elements), a Y-axis (ranging between 0 and 2500) and a Z-
- > variable which is connected to XY and should be seen in the plot
- > whereby it is presented as a dot. The value of Z should be projected
- > by a different color of this dot.
- > Can somebody help me with this, because I really have no clue how to
- > do this...

This article should give you some ideas:

http://www.dfanning.com/tips/scatter3d.html

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")