Subject: Re: Displaying data in 3 coodinates
Posted by Pavel A. Romashkin on Mon, 16 Sep 2002 16:42:43 GMT
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I am not sure I understand the problem.
p(x,y,z) looks like a valid input for PLOT_3DBOX to me.
I guess I'd like to know what "correct plot" is in this case.
Pavel

Asti Bhatt wrote:
>
> Hi,
>
> I have data in the form of 3 coordinates. i.e. it creates a point in
> each iteration of the loop - P(x,y,z). All the plotting routines I
> saw require data in form of either vector or z = F(x,y) .
>
> I was wondering if I use errplot and set z as error, would I be
> getting correct plot ?
>
> I would appreciate if somebody can suggest a better way to do it; I am
> sure people would have done it before.
>
> Thanks and regards,
>
> Asti