
Subject: Re: cursor,xi,yi,/normal
Posted by [Spon](#) on Thu, 03 Jul 2008 10:28:35 GMT
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On Jul 3, 10:11 am, d.po...@gmail.com wrote:

> Folks
> I want to get couple of (x,y)'s from a single plot. I know we can do
> it by:
> cursor,xi,yi,/normal
> but what I want to do is selecting some(x,y) and putting them in an
> array (2 dimensional array):
> plot,x,f(x)->get (x,y)-> put them in an array -> when I close the
> window then finish this.
> Any help?
> Dave

I was about to point Dave to David Fanning's ANNOTATEWINDOW, but I can't get it to work, even after updating my Coyote library.

I get the following error:

```
% Attempt to call undefined procedure/function: 'COLORTOOL__DEFINE'.  
% Error occurred at: ANNOTATEWINDOW 186
```

Searching David's site and the IDL helpfiles, I can't seem to find mention of the ColorTool object class anywhere. What am I missing?

Chris
