
Subject: Re: Errorbar plot with max-min boundaries and bar plot with !P.Multi
Posted by [atmospheric physics](#) on Fri, 29 Nov 2013 17:04:21 GMT
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I defined below:

```
cgLoadct,33,Clip=[10,245]  
colors=['goldenrod','sky blue','blu7','red7','black']
```

Thanks.

On Friday, November 29, 2013 5:49:52 PM UTC+1, David Fanning wrote:

> Madhavan Bomidi writes:

```
>  
>  
>  
>> cgColorFill, [xtime, Reverse(xtime), xtime[0]], $  
>  
>> [high_error, Reverse(low_error), high_error[0]], $  
>  
>> Color=colors[1], Position=position1  
>  
>  
>  
> Can you show me what your "colors" vector looks like?  
>  
>  
>  
> Cheers,  
>  
>  
>  
> David  
>  
>  
>  
>  
> --  
>  
> David Fanning, Ph.D.  
>  
> Fanning Software Consulting, Inc.  
>  
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/  
>  
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
```
