Subject: Re: cgplot and eps Posted by Helder Marchetto on Fri, 23 Nov 2012 13:48:39 GMT

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On Friday, November 23, 2012 2:40:29 PM UTC+1, David Fanning wrote:
> simona bellavista writes:
>
>
>> I am trying to save a plot to eps, I use the keyword output in cgplot, but this doesn't work with
overplot, because it only write to eps the portion of the plot that is being drawn. example:
>>
>
>> window,0
>> cgerase
>> cgplot, x, y, output='out.eps'
>> cgplot, x, t, /overplot
>>
>
>> and moreover the part that is being printed to eps is not shown in window 0.
>
>> I know I can use ps_start and ps_end, but I would like to know if there is a way that allows me
to visualize the plot on x window and to print to eps at the same time.
>
>
  I would do it this way:
>
>
>
    caplot, x, y, /window
>
>
   cgplot, x, t, /overplot, /addcmd
>
>
   cgcontrol, output='out.eps'
>
>
>
>
> Cheers,
>
>
  David
```

```
>
>
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
I knew there was an easier way...
Oh well, gotta through away a few lines of code.
Thanks,
```

Helder