
Subject: Re: cgPlot equivalent to graphic = PLOT(Equation,... ?
Posted by chris_torrence@NOSPAM on Fri, 20 Feb 2015 15:29:08 GMT
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On Friday, February 20, 2015 at 5:52:14 AM UTC-7, Fabien wrote:

```
> On 20.02.2015 09:52, Jonas Ardo wrote:  
>> I.e. how do I formulate  
>> IDL> p = PLOT('X * 20 -1.', XRANGE=[0,1])  
>>  
>> using cgPlot?  
>  
> cgPlot, FINDGEN(101)/100 * 20 - 1  
>  
> Cheers,  
>  
> Fabien
```

But this won't give you the fancy equation feature. You won't be able to zoom or pan around in the plot and have it automatically update. To do this with "cg" you would need to have some sort of event handler, and then manually update the data or something.

Advantage, new graphics. ;-)

-Chris
