
Subject: Re: Secondary axis in NG

Posted by [Wout De Nolf](#) on Mon, 17 Jan 2011 15:50:24 GMT

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On Mon, 17 Jan 2011 07:44:03 -0800 (PST), alx
<lecacheux.alain@wanadoo.fr> wrote:

```
> x = FINDGEN(100)
> theta = x/5
> curve = SIN(x/5) / EXP(x/50)
> p1=plot(x,curve, AXIS_STYLE=1)
> p2=plot(x,theta,/
> current,COLOR='ff00'xl,YCOLOR='ff00'xl,YTEXTPOS=1,YLOG=1,
> AXIS_STYLE=0)
> px = axis(TARGET=p2,'Y', LOCATION=[x[-1],theta[0]], /DATA, TEXTPOS=1)
```

Thanks! For some reason I missed the axis function of NG.
