
Subject: Re: Logarithmic Color Scaling

Posted by [David Fanning](#) on Tue, 05 Dec 2006 16:15:26 GMT

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Paolo Grigis writes:

```
> Is this the result you would like to get? It looks ugly
> enough though...
>
> http://www.astro.phys.ethz.ch/staff/pgrigis/coltroubles.png
>
> I generated this using spectro_plot from solarsoft:
>
> x=findgen(10000)
> data=rebin(x,10000,10)
> y=findgen(10)
>
> spectro_plot,data,x,y,/no_ut,/xlog,xrange=[1,1d4],ystyle=1,position=[0.1,0.7,0.9,0.8],/noerase
```

I guess that's what I am looking for, yes.

I looked into the SOLARSOFT software yesterday, but

I didn't think I had the 3 terra bytes of data space
on my computer to hold it. :-)

Uh, do you think you could e-mail the relevant part of
the spectro_plot code? I just want to see how it is done. :-)

Cheers,

David

--

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
