
Subject: Re: Matlab to IDL

Posted by [David Fanning](#) on Sat, 11 Oct 2003 20:38:59 GMT

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dino nicola writes:

```
> Here is the IDL script:
>
> file='c:\pcon_1.sdt'
> rad=fltarr(1024,512)
> openr,lun,file,/get_lun
> point_lun,lun,0
> readu,lun,rad
> close,lun
> device,decomposed=0
> loadct,0
> tv,rad
> end
>
>
> Anybody can help me? thanks!
```

I'd try using TVSCL rather than the TV command. With floating point data, the chance of it already being scaled into the range of 0 to 255 is slim. :-)

Cheers,

David

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