
Subject: Re: PLOT,/ISOTROPIC bug..

Posted by [davidf](#) on Thu, 17 Dec 1998 08:00:00 GMT

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Stein Vidar Hagfors Haugan (steinhh@ulrik.uio.no) writes:

> Ok, I can live with that (guess I'll have to :-), I just use an
> inverted XRANGE when plotting. However, the recently added (and
> very useful!) ISOTROPIC keyword in PLOT doesn't cope too well -
> try:
>
> IDL> plot,[0,1],[0,1],xrange=[1,-1],yrange=[-1,1],/isotropic
>
> Whee! Where did my plot go :-)

Wow! And it can't even be "fixed" by adding a POSITION keyword:

```
IDL> plot,[0,1],[0,1],xrange=[1,-1],yrange=[-1,1],/isotropic, $  
      Position=[0.1, 0.1, 0.9, 0.9]
```

Something strange there. :-)

Cheers,

David

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