
Subject: TV, channel and postscript file

Posted by ismxray@yahoo.com on Wed, 13 Jul 2005 18:07:40 GMT

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I have three 2-D images chan01,chan02 and chan03. For some reason, I can get a pretty picture if I do like this

```
IDL> tv,chan01 & tv,chan02,chan=2 & tv,chan03,chan=3
```

But if I just use "tv,

```
reform([[chan01],[chan02],[chan03]],3000,3000,3),true=3",
```

 the image in chan01 is barely to be seen. The only thing bother me is that it seems

to me that the postscript (even z-buffer?) doesn't allow channel. And

I don't want to first draw on direct graphic window, then read out the

image and write to a ps file, which will reduce the resolution. Is

there other way to work around? Thanks!
