Subject: Re: device, get_decomposed question
Posted by m218003 on Thu, 16 Sep 1999 07:00:00 GMT
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In article <37E1152F.B9AA0197@ssec.wisc.edu>,
 Liam Gumley <Liam.Gumley@ssec.wisc.edu> writes:
> Apparently there's something odd happening in IDL for UNIX (at least on my SGI box).

Hi Liam,

    seems to be the same problem as I recently pointed out to you for my
Linux box: as you mentioned yourself if you seperate the
device,decomposed=0 statement from the device,true=24 statement it
should also work (? cannot test it right now since I only have 8 bit
color at work).

Cheers,
Martin

> Here's an example I just ran in a new IDL 5.2 session without a startup file:
>
> device, true=24, decomposed=0
> device, get_decomposed=decomp
> print, decomp
>   1
>
> The following session however gives the desired blue/white image:
>
> device, true=24, decomposed=0
> window, /free   ;- Lock in truecolor un-decomposed mode
> device, get_decomposed=decomp
> print, decomp
>   0
>
>
> IDL 5.2 under Windows does not have this problem: both of the examples above produce a
> blue/white image.
>
> Cheers,
> Liam.

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