Subject: Xinteranimate

Posted by Christophe Marque on Tue, 28 Dec 1999 08:00:00 GMT

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Hi,

I've some troubles with xinteranimate.

I want to realize a short movie with a sample of images (displayed with tvscl), overlapped by a circle.

I used the following commands:

<< tvscl,img(*,*,i)

<<pl><<ple><<ple><<pre><<pre><<pre><<pre>

<<a=tvrd()

<<XINTERANIMATE, FRAME = i, IMAGE = a

Everything is OK except the color table behaviour. One image is correct (red table for example) but the next ist wrong (it looks like an overexposed photograph). Then the next one is correct and the next one is wrong etc....

I have the same behaviour with other color tables (rainbow18 for example) I think the problem comes from the tvrd() function. Is there a solution? I'm using IDL 5.2 running on Digital UNIX V4.0B.

Thanks in advance,

Christophe Marque