Subject: Re: reading in images
Posted by grubab on Mon, 14 May 2007 15:26:22 GMT
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On May 14, 3:48 pm, David Fanning <d...@dfanning.com> wrote:
> Ingo von Borstel writes:
>> newimage = dblarr(xsize,ysize)
>> newimage[(xsize-imageSize[0])/2:(xsize-imageSize[0])/2+image
Size[0],(ysize-imageSize[1])/2:(ysize-imageSize[1])/2+imageS ize[1]]
>> = image
>> tv, newimage
>>> end
>
>> Create a new image that is the size of your window. Place the old image
>> within the centre of the newly created image and then display it. I hope
>> I didn't do any mistake within the implementation above; you might need
>> to adjust the indices slightly, I haven't tested it.
>
> Oh, for heaven's sake. Download TVIMAGE and use that.
>
>   http://www.dfanning.com/programs/tvimage.pro
>
> Then,
>
>   IDL> TVImage, image
>
> It will be big enough for you to see it. :-)
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.dfanning.com/

 thanks alot, i already found your tvimage program.