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Subject: Re: Q: raw data conversion

Posted by [fskmjm](#) on Tue, 20 Sep 1994 09:32:52 GMT

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In article <1994Sep19.110600.24425@msuvx1.memphis.edu> pvemulakonda@cc.memphis.edu (PAVAN VEMULAKONDA) writes:

> I have some image data files with plain integer values of the pixel intensity.  
> I want to convert them into any of the following formats tiff,gif,jpeg etc.  
> How can I do that. How can I read the raw integer data as an image data in IDL.  
> Plz help me with this problem.

> thanks

xsize=.....

ysize=.....

filename=pickfile()

image = intarr(xsize,ysize)

openr,lun,filename,/get

readu,lun,image

free\_lun,lun

Make sure however that the order that your intensities are stored in, is the same as that which IDL uses when reading.

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