
Subject: Re: cropping jpeg image

Posted by [Shaktivel Pillai](#) on Thu, 18 Jun 2015 04:27:10 GMT

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On Wednesday, June 17, 2015 at 11:46:34 PM UTC+5, Phillip Bitzer wrote:

> On Wednesday, June 17, 2015 at 8:44:26 AM UTC-5, kpaa...@gmail.com wrote:

>> i have opened a jpeg image in idl using

>> tv,image,true=1

>>

>> now i want to crop only the central region of the sun where sunspots are present.... for these i used the cursor command and placed it in low left and right---got the co-ordinates----and then placed the cursor at right top--got the x and y.....then i used image=image[low x:topx,lowy:topy]

>>

>> but im not getting the image cropped....instead getting

>> % subscript range values of the form low:high must be >=0,<size,with low<=high:image

>

> What are the values for low_x, top_x, etc? What are the dimensions of image?

low x=44.53

low y=359.79

top x=163.05

top y=435.64

still im not getting the image cropped..please help me in this
