
Subject: Re: help with cgDrawVectors in write_gif procedure
Posted by [David Fanning](#) on Wed, 03 Jun 2015 12:42:32 GMT
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g.nacarts@gmail.com writes:

> I tried the following but I always get the same error: OPENW: Filename argument must be a scalar string: FILE.

>

> for i=0L, n-1 do begin

> cgDisplay, 500, 550

> Image = BYTSCL(Image, min=0.,max=160.)

> cgimage,Reform(Image[i,*,*])

> cgDrawVectors, REFORM(VX[i,*,*]), REFORM(VY[i,*,*]), pos_x,

pos_y,VECCOLORS='yellow', /ORDERED, overplot = 1

> write_gif,file, Reform(Image[i,*,*]), /multiple

> endfor

>

> write_gif, file, /close

Perhaps it is easier to just download or use one of the multitude of free apps that create an animated GIF from individual files.

Cheers,

David

--

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
