Subject: Re: Missing value and Image size in Image, Function Graphic Posted by David Fanning on Mon, 06 Jan 2014 21:54:14 GMT

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Gompie writes:

- > I am using image function graphic. I want to achieve the effect of
- > cgimage,2d_array, missing_value=0,missing_color='white
- > in image function. How do I do that?
- > I tried

>

>

- > img = IMAGE(rcounts, RGB_TABLE=33, TITLE=TTITLE,min_value=0) but it does not work.
- > Second I do I make the size of plotted image bigger so that it looks similar to what i get when i plot using cgimage.
- > This makes the color of missing values white.

I've been mulling over the idea of a Kickstarter campaign to build a simple graphics system using object graphics that works in the intuitive way Coyote Graphics routines work. Would anyone be interested in such a thing?

Cheers.

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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