
Subject: Re: Missing value and Image size in Image, Function Graphic
Posted by [Paul Van Delst\[1\]](#) on Tue, 07 Jan 2014 13:47:59 GMT
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The "CGF" graphics system? Or "CFG"?

I like the idea of that. I'm getting tired of wrestling with the minutiae of standard FG (mostly because I forget what I learned last time...).

It's also something that companies can be convinced to contribute to when they are told how it will help productivity - which can be their reward... doesn't hurt for bid+proposal PR either :o) The more plebian contributors might have to do with a monogrammed coffee cup.

On 01/06/14 16:54, David Fanning wrote:

> 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

>