
Subject: cgmap__define error?

Posted by [Dave\[4\]](#) on Mon, 17 Nov 2014 07:15:26 GMT

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Hi david,

When I use cgmap object, the following code return error:

```
trial_position = cgAspect(self._cg_aspect, margin=0.)
```

and I find the cgAspect have no "margin" parameter:

```
FUNCTION cgAspect, aspect_ratio, $  
  ALIGN=align, $  
  ASPECT=aspect, $  
  POSITION=position, $  
  SINGLE_PLOT=single_plot, $  
  WASPECT=waspect
```

So can you fix this. Very thanks!

dave

Subject: Re: cgmap__define error?

Posted by [David Fanning](#) on Mon, 17 Nov 2014 12:55:01 GMT

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Dave writes:

> When I use cgmap object, the following code return error:

>

> trial_position = cgAspect(self._cg_aspect, margin=0.)

>

> and I find the cgAspect have no "margin" parameter:

>

> FUNCTION cgAspect, aspect_ratio, \$

> ALIGN=align, \$

> ASPECT=aspect, \$

> POSITION=position, \$

> SINGLE_PLOT=single_plot, \$

> WASPECT=waspect

>

>

>

> So can you fix this. Very thanks!

You can fix it by either updating your Coyote Library to the latest version, or by changing MARGIN=0 to /SINGLE_PLOT.

Cheers,

David

--

David Fanning, Ph.D.

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

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