Subject: Re: Reverse engineering the new graphics PLOT() margin property? Posted by Mark Piper on Tue, 17 Apr 2012 01:54:42 GMT

View Forum Message <> Reply to Message

On Thursday, April 12, 2012 11:37:45 AM UTC-6, Sean Davis wrote:

> I was wondering if anyone has figured out how the default margins are determined in new graphics?

>

> On a related note, it is infuriating that there is no way to return the values of INIT properties like margin, position, etc. (unless I'm missing something!)

>

> What I'd really like to be able to do is the following --

>

> p = plot(findgen(20))

>

> print, p.margin

Hi Sean,

I agree, we should be able to get these plot properties that we can set on init. I'll enter a bug report.

In the meantime, I think this works (though I haven't tested it thoroughly):

Check:

mp