
Subject: Re: Updates to Markwardt Library

Posted by [David Fanning](#) on Thu, 22 Dec 2011 04:04:57 GMT

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David Fanning writes:

- > If I print and measure my plot, it is 20x14cm. Your
- > plot is 18.5x13. These ratios are 0.7 and 0.702.
- > The ratio of the window is 512/640 = 0.8. Are we
- > both wrong? :-)

Well, let's see, I should be measuring the axes lengths in the display window, which should be, given their position in the window:

$$(512 - (512 * 0.15)) / (640 - (640 * 0.13))$$
$$435 \quad / \quad 557 = 0.781$$

Humm. Weird. :-(

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 thui. ("Perhaps thou speakest truth.")
