
Subject: Re: second Y axis.

Posted by [limiq](#) on Wed, 18 Dec 2013 20:07:34 GMT

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On Monday, December 16, 2013 8:59:39 AM UTC-5, David Fanning wrote:

> Lim writes:

>

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>

>> I was wondering if someone has a suggestion to produce a second Y axis, using the coyote graphic libraries, similar to the figure at:

http://www2.astro.psu.edu/xray/docs/TARA/ae_users_guide/img1_05.png

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>> The second Y axis looks like is floating in the graph.

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>> I will appreciate any suggestions.

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> Have you checked the Coyote Plot Gallery? Almost guaranteed to find what

>

> you are looking for there. :-)

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> <http://www.idlcoyote.com/gallery/index.html>

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> Cheers,

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> David

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> David Fanning, Ph.D.

>

> Fanning Software Consulting, Inc.

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

>

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

Hi David, There is a tiny difference between your example at http://www.idlcoyote.com/gallery/additional_axes_plot.pro and the figure I mentioned: the second Y axis in your example follows the length of the primary Y axis. In the example I mentioned the second Y axis on the right looks like it is independent of the Y axis on the left. Probably I am missing something.

Thanks
Lim
