
Subject: Re: x-axis as long as y-axis ?

Posted by [Dick Jackson](#) on Fri, 20 Feb 2004 16:02:51 GMT

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"Klemens Barfus" <klemens.barfus@forst.tu-dresden.de> wrote in message
news:c15491\$1ea67c\$1@uni-berlin.de...

> Hello togehter,
> I'm looking around now for some time to get the keyword, how to
specify
> in the plot-routine, how to get the scale of the y-axis like the scale
> of the x -axis - like on correlation plots. XY-Style doesn't work for
my
> postscript plot or do I have to use something like the box where to
plot
> the diagram, too ?

I think you want Plot, /Isotropic.

Cheers,

--

-Dick

Dick Jackson / dick@d-jackson.com
D-Jackson Software Consulting / http://www.d-jackson.com
Calgary, Alberta, Canada / +1-403-242-7398 / Fax: 241-7392

Subject: Re: x-axis as long as y-axis ?

Posted by [R.G. Stockwell](#) on Fri, 20 Feb 2004 17:24:00 GMT

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"Dick Jackson" <dick@d-jackson.com> wrote in message
news:LcqZb.578910\$ts4.391767@pd7tw3no...

...
> I think you want Plot, /Isotropic.

>
> Cheers,
> --
> -Dick

>
> Dick Jackson / dick@d-jackson.com
> D-Jackson Software Consulting / http://www.d-jackson.com
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>
>

DOH!

How long has that been around??

It is a little more convenient than my huge Square_window.pro routine that laboriously saves/calculates/restores etc.
Hmm, maybe I should check out the help files, perhaps things have changed since I first used the plot routine in 1992.
DOH!

Thanks for the tip!

cheers,
bob

PS please don't tell me that keyword was available back in 92. :)

Subject: Re: x-axis as long as y-axis ?
Posted by [Paul Van Delst\[1\]](#) on Fri, 20 Feb 2004 18:13:59 GMT
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"R.G. Stockwell" wrote:

>
> "Dick Jackson" <dick@d-jackson.com> wrote in message
news:LcqZb.578910\$ts4.391767@pd7tw3no...
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>> Cheers,
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>> -Dick
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>> Dick Jackson / dick@d-jackson.com
>> D-Jackson Software Consulting / http://www.d-jackson.com
>> Calgary, Alberta, Canada / +1-403-242-7398 / Fax: 241-7392
>>
>>
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> DOH!
> How long has that been around??
> It is a little more convenient than my huge Square_window.pro routine that
> laboriously saves/calculates/restores etc.
> Hmm, maybe I should check out the help files, perhaps
> things have changed since I first used the plot routine in 1992.
> DOH!
>
> Thanks for the tip!
>
> cheers,
> bob

>

> PS please don't tell me that keyword was available back in 92. :)

Dunno about '92 but it's in the printed docs I have for v5.3, sept 1999. And it's not listed in any "What's new" docs I have.

paulv

--

Paul van Delst
CIMSS @ NOAA/NCEP/EMC

Subject: Re: x-axis as long as y-axis ?

Posted by [Klemens Barfus](#) on Mon, 23 Feb 2004 09:29:12 GMT

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Hello together,
thanks to all the people who have answered !
Isotropic was exactly the keyword I was looking for !

Best regards,

Klemens

Subject: Re: x-axis as long as y-axis ?

Posted by [David Fanning](#) on Mon, 23 Feb 2004 13:46:04 GMT

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Klemens Barfus writes:

> thanks to all the people who have answered !
> Isotropic was exactly the keyword I was looking for !

While ISOTROPIC certainly gives a plot with a square aspect ratio, it doesn't put the plot in the center of the window, where I think it belongs. There is still a need for the ol' ASPECT program from my web page. Plus, you get the bonus of getting to make plots with other aspect ratios, too. :-)

IDL> Plot, findgen(11), Position=Aspect(1.0)

You can find ASPECT here:

<http://www.dfanning.com/programs/aspect.pro>

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting

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