
Subject: Re: How to keep x-axis and y-axis ratio consistant?
Posted by [Wang, Chi-Kuei](#) on Mon, 22 Apr 2002 18:03:21 GMT
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Ha, it works, too.

"Dick Jackson" <dick@d-jackson.com> wrote in message
news:LLXw8.599\$zj6.24598@news2.calgary.shaw.ca...
>
> "David Fanning" <david@dfanning.com> wrote in message
> news:MPG.172de97a7e8e104c9898a1@news.frii.com...
>> chi-kuei (cw94@cornell.edu) writes:
>>
>>> As title, how do I do this? My data is 117pixels(x) by 144pixles(y).
> If I
>>> set the window size 117x144, the ratio is still not 1.
>>
>> Try this:
>>
>> Plot, Findgen(11), Position=Aspect(1.0)
>>
>> You can find the Aspect program on my web page:
>>
>> <http://www.dfanning.com/programs/aspect.pro>
>
> You may also be interested in the /Isotropic keyword to Plot:
>
> Plot, FlndGen(11), /Isotropic
>
> Cheers,
> --
> -Dick
>
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>
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