Subject: Re: inverse the axis

Posted by willettk on Mon, 08 Sep 2008 18:57:29 GMT

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On Sep 8, 12:54 pm, xiao < littledd...@gmail.com> wrote:

- > Hi~ everyone, if I have my X-axis from -10 to 25 but I want to display
- > that from 25 to -10. How can I do that? Thank you

plot, indgen(10), xrange = [25,-10]

Subject: Re: inverse the axis

Posted by xiao zhang on Mon, 08 Sep 2008 22:33:17 GMT

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On Sep 8, 1:57 pm, wille...@gmail.com wrote:

> On Sep 8, 12:54 pm, xiao < littledd...@gmail.com > wrote:

>

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- >> that from 25 to -10. How can I do that? Thank you

>

> plot, indgen(10), xrange = [25,-10]

Thanks, but I want the axis value is according to the data value, Is it possible?

Say i have a data like this: [10,8,5,2,0] And I want these values as the x-axis value.

Subject: Re: inverse the axis

Posted by Jean H. on Mon, 08 Sep 2008 23:18:16 GMT

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## xiao wrote:

- > On Sep 8, 1:57 pm, wille...@gmail.com wrote:
- >> On Sep 8, 12:54 pm, xiao < littledd...@gmail.com> wrote:

>>

- >>> Hi~ everyone, if I have my X-axis from -10 to 25 but I want to display
- >>> that from 25 to -10. How can I do that ? Thank you
- >> plot, indgen(10), xrange = [25,-10]

>

- > Thanks, but I want the axis value is according to the data value, Is
- > it possible?
- > Say i have a data like this: [10,8,5,2,0] And I want these values as
- > the x-axis value.

IDL does it for you...

Jean