
Subject: Re: Xrange ignored in Errorplot, why?

Posted by chris_torrence@NOSPAM on Thu, 23 Feb 2017 19:38:17 GMT

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On Thursday, February 23, 2017 at 9:24:40 AM UTC-7, burkina wrote:

> On Friday, 26 February 2016 21:50:51 UTC+1, Chris Torrence wrote:

>> On Thursday, February 11, 2016 at 4:16:23 AM UTC-7, Galaxytraveler wrote:

>>>

>>> I would appreciate it, if anyone would like to test out those few lines of code and see if there are getting the same.

>>>

>>> If anyone has an idea of the cause please let me know.

>>>

>>> PS I have a mac version IDL 8.3.0

>>

>> Hi Galaxytraveler,

>>

>> This was a bug in the way IDL picked the default plot ranges. It will be fixed in the next version.

>>

>> Thanks for reporting it!

>>

>> -Chris

>

> Ciao,

>

> this (annoying) bug is still present in IDL 8.4. Has it been fixed in following releases?

> My only workaround is to re-define the range afterwards:

>

> p3.xrange=[0.,5.]

>

> and it apparently works as it should right from the beginning.

>

> Stefano

Looks like I fixed this around February of last year, so you would need to upgrade to IDL 8.6 to pick up the change.

-Chris
