Subject: Re: Histoplot - yaxis range
Posted by Jeremy Bailin on Mon, 20 Jun 2011 19:57:58 GMT
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Do you have the most recent copy of the Coyote library? This sounds like a bug that was fixed a few weeks ago.

-Jeremy.

Subject: Re: Histoplot - yaxis range
Posted by le.davide on Mon, 20 Jun 2011 20:41:51 GMT
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On Jun 20, 3:57 pm, Jeremy Bailin <astroco...@gmail.com> wrote:
> Do you have the most recent copy of the Coyote library? This sounds like a bug that was fixed
a few weeks ago.
>
> -Jeremy.

Thanks! The last version of histoplot.pro that I found indicates a
modification on February the 2 2011. You said that the bug was fixed
few weeks ago...

Subject: Re: Histoplot - yaxis range
Posted by le.davide on Mon, 20 Jun 2011 20:44:22 GMT
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On Jun 20, 3:57 pm, Jeremy Bailin <astroco...@gmail.com> wrote:
> Do you have the most recent copy of the Coyote library? This sounds like a bug that was fixed
a few weeks ago.
>
> -Jeremy.

Thanks! The last version that I found records a modification on
February the 2 2011. You said the bug was fixed few weeks ago...

Subject: Re: Histoplot - yaxis range
Posted by David Fanning on Tue, 21 Jun 2011 00:55:39 GMT
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le.davide writes:

> Thanks! The last version that I found records a modification on
> February the 2 2011. You said the bug was fixed few weeks ago...

Histoplot has been "retired." You should be using
cgHistoplot.

Cheers,

David

--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thue. ("Perhaps thos speakest truth.")

Subject: Re: Histoplot - yaxis range
Posted by ben.bighair on Tue, 21 Jun 2011 01:34:44 GMT
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Hi,

On 6/20/11 4:44 PM, le.davide wrote:
> On Jun 20, 3:57 pm, Jeremy Bailin<astroco...@gmail.com> wrote:
>> Do you have the most recent copy of the Coyote library? This sounds like a bug that was fixed
a few weeks ago.
>>
>> -Jeremy.
>
> Thanks! The last version that I found records a modification on
> February the 2 2011. You said the bug was fixed few weeks ago...

cgHistoplot has replaced the histoplot routine. David has been making
updates to his library over the last few months such that they all
follow his "coyote graphics" model, hence the 'cg' prefix. You might
get a fresh copy of the Coyote library at

http://www.idlcoyote.com/documents/programs.php

and try using the cg* routines. I notice that Jeremy is correct, David
did address this bug just last month.

Cheers,
Ben