Subject: Putting an overbar on text in a plot Posted by Sir Loin Steak on Mon, 14 Jan 2013 09:58:52 GMT

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Hi all.

Does anyone know of a good way to write text with an overbar covering more than one letter? For example, for an overbar over one letter 'A' I have been using the command !sA!r!a-!n. What should I do for a single overbar over two letters 'AB'?

I have tried !sAB!r!a-!n and !sAB!r!a--!n, but none give me what I want. Does anyone have any ideas???

Thanks

Subject: Re: Putting an overbar on text in a plot Posted by chris_torrence@NOSPAM on Wed, 16 Jan 2013 04:19:00 GMT View Forum Message <> Reply to Message

Hi Liam,

You need to use the TrueType fonts, not the Hershey fonts. This is the default for object graphics and new graphics. For direct graphics, you can set !P.FONT=1. The following help page explains how to set this, and gives character tables:

http://www.exelisvis.com/docs/Using_TrueType_Fonts.html

Cheers, Chris ExelisVIS

Subject: Re: Putting an overbar on text in a plot Posted by Sir Loin Steak on Thu, 17 Jan 2013 17:27:47 GMT

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On Wednesday, January 16, 2013 4:19:00 AM UTC, Chris Torrence wrote:

- > Hi Liam,
- > >
- >
- > You need to use the TrueType fonts, not the Hershey fonts. This is the default for object graphics and new graphics. For direct graphics, you can set !P.FONT=1. The following help page explains how to set this, and gives character tables:
- > http://www.exelisvis.com/docs/Using_TrueType_Fonts.html
- >

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>
>
> Cheers,
> Chris
> ExelisVIS
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Thanks Chris and Craig. Both your methods now work, so I can pick and choose which one to use at will!