Subject: Re: How to plot the transparent shadow?
Posted by David Fanning on Fri, 19 Sep 2008 17:59:15 GMT
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duxiyu@gmail.com writes:

- > I want to add a transparent shadow for the plot like it shown in the
- > link below.
- > http://picasaweb.google.com/duxiyu/Sample#524778628654819200 2

>

- > I use the procedure POLUFILL, but I canot make the shadow transparent.
- > The filled color always covers the lines under it.

Here is an article that shows you how to do this:

http://www.dfanning.com/code_tips/transpoly.html

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: http://www.dfanning.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: How to plot the transparent shadow? Posted by duxiyu@gmail.com on Fri, 19 Sep 2008 18:10:53 GMT View Forum Message <> Reply to Message

Thank you very much!
Your website is very useful.
I have save it to my favorite. ^_^

On Sep 19, 7:59 pm, David Fanning <n...@dfanning.com> wrote:

- > dux...@gmail.com writes:
- >> I want to add a transparent shadow for the plot like it shown in the
- >> link below.
- >> http://picasaweb.google.com/duxiyu/Sample#524778628654819200 2

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  Cheers,
 David
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> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
Subject: Re: How to plot the transparent shadow?
Posted by pariais on Fri, 19 Sep 2008 18:13:59 GMT
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or, alternatively, you could just redraw your lines again
with oplot ;-)
Ciao,
Paolo
David Fanning wrote:
> duxiyu@gmail.com writes:
>
>> I want to add a transparent shadow for the plot like it shown in the
>> link below.
   http://picasaweb.google.com/duxiyu/Sample#524778628654819200 2
>>
>> I use the procedure POLUFILL, but I canot make the shadow transparent.
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  Here is an article that shows you how to do this:
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    http://www.dfanning.com/code_tips/transpoly.html
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 Cheers,
  David
>
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
```

Subject: Re: How to plot the transparent shadow? Posted by David Fanning on Fri, 19 Sep 2008 18:26:24 GMT

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duxiyu@gmail.com writes:

- > Your website is very useful.
- > I have save it to my favorite. ^_^

I was wondering how many more articles you were going to have to read before you did that. ;-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: http://www.dfanning.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: How to plot the transparent shadow? Posted by jdu on Wed, 15 Oct 2008 15:26:05 GMT

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On Sep 19, 8:26 pm, David Fanning <n...@dfanning.com> wrote:

- > dux...@gmail.com writes:
- >> Your website is very useful.
- >> I have save it to my favorite. ^_^

>

- > I was wondering how many more articles you were going
- > to have to read before you did that. ;-)

>

> Cheers,

>

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

By the way, it seems that the method in Coyote's website cannot be used to create a PostScript file.

How do I create a transparent polygon on the PostScript device.

Du