
Subject: Re: show3

Posted by [weitkamp](#) on Tue, 02 Apr 2002 13:47:36 GMT

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Reimar Bauer <r.bauer@fz-juelich.de> wrote in message
news:<3CA21851.53FB6DD@fz-juelich.de>...

>
> any ideas why if !p.background is set to 255 show3 looks wrong?
>
> [...]
>
> !p.background=255
> !p.color=0
> show3,dist(20)

No, but Postscript output seems to fail altogether, much in the same
way as the last three lines in your example, and probably for the same
reason. The rectangular extension of the warped image is set to color
0 instead of !P.BACKGROUND.

Timm

--

Timm Weitkamp

European Synchrotron Radiation Facility (ESRF), Grenoble, France

Subject: Re: show3

Posted by [hradilv.nospam](#) on Tue, 02 Apr 2002 15:28:31 GMT

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On 2 Apr 2002 05:47:36 -0800, weitkamp@esrf.fr (Timm Weitkamp) wrote:

> Reimar Bauer <r.bauer@fz-juelich.de> wrote in message
news:<3CA21851.53FB6DD@fz-juelich.de>...

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>> any ideas why if !p.background is set to 255 show3 looks wrong?
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> No, but Postscript output seems to fail altogether, much in the same
> way as the last three lines in your example, and probably for the same
> reason. The rectangular extension of the warped image is set to color
> 0 instead of !P.BACKGROUND.

I think you just answered the question, no?

>

> Timm

>

> --

> Timm Weitkamp

> European Synchrotron Radiation Facility (ESRF), Grenoble, France
