
Subject: Re: EPS fragment output for latex font interpretation?
Posted by [George N. White III](#) on Fri, 27 Jul 2007 20:42:37 GMT
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On Wed, 25 Jul 2007, Paolo_Grigis wrote:

>
>
> [...]
>>
>> Ah, yes, understood. In that case of course the fonts are now fixed,
>> no longer modifiable by the document, as I understand it. But I think
>> you are incorrect in one aspect: IDL produced an EPS file when you
>> gave it the /encapsulated modifier for the device.
>
> Yes, sure, IDL does that, but it was the *dvips* output
> that I converted into eps in the last step.

Is there are reason to avoid "dvips -E" to get eps directly? Some files may get incorrect bounding boxes, but that can easily be rectified using ghostscript's bbox device and a wee smidgeon of perl or IDL code to update the value dvips added to the file.

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