
Subject: Re: Displaying degree symbol with Postscript fonts
Posted by [Paul Van Delst\[1\]](#) on Fri, 18 Jul 2008 17:19:30 GMT
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Kenneth P. Bowman wrote:

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> In article <g5q7sp$s2d$1@news.nems.noaa.gov>,
> Paul van Delst <Paul.vanDelst@noaa.gov> wrote:
>
>> Kenneth P. Bowman wrote:
>>> This is one of those things that everyone but me probably already
>>> knows.
>>>
>>> To display the degree symbol in most Postscript fonts
>>> (glyph B0 in hex), you have to set the /ISOLATIN1 keyword via the
>>> DEVICE command. This is not the most obscure feature that I
>>> have ever seen in IDL (perhaps we should start a top 10 list),
>>> but it is right up there.
>> What's wrong with !Uo!N ?
>>
>> If you can see a meaningful difference, then your printer has more dpi than it should! :o)
>>
>> cheers,
>>
>> paulv
>
> That prints a superscript lowercase letter O, correct? My eagle-eye is offended
> by its non-circularity. ;-)
```

I figured it might. (I use latex to insert labels as required for publications)

viva le \circ! :o)

cheers,

paulv
