## Subject: Re: Special characters in PostScript Posted by Bernhard Reinhardt on Fri, 21 Nov 2008 11:27:02 GMT

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## David Fanning wrote:

- > Reimar Bauer writes:
- >
- >> yes it is true. I am not sure if an email to the news server has an
- >> unicode (utf-8) encoding already.
- >>
- >> plot,findgen(10),title='J�lich', chars=3
- >>
- >> but however the i¿1/2 char changes in different encoding
- >>
- >> and you have no chance to change the idl prompt. :(
- >
- > Maybe I am still misunderstanding something. I've
- > typed this command with \*several\* different encoding
- > changes in my Workbench and I see \*absolutely\* no
- > difference in the graphical output. (Which is what
- > I expected to see, actually.)
- >
- > Are you seeing something different? My output is
- > "wrong", of course. A capital A with a tilde over
- > it, followed by a 1/4 sign. But I can't see how
- > changing the editor text encoding will help here.

My Workbench saved the .pro-files in UTF8. I don'¿½t know what idl does when I execute them. My guess is that the idl-interpreter expects ISO-Encoded files and thus is messing up with the UFT8-Files.

After setting the default to ISO. The i½ was broken in the Workbench, too. After I corrected this and saved the file it worked.

Regards

Bernhard