
Subject: Re: localising IDL programs

Posted by [Andy Sayer](#) on Fri, 12 Jul 2013 16:03:39 GMT

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Ok, I fiddled around some more this morning but still can't get it working.

I also tried using string("341B) which should be the octal representation for á in that font according to IDL documentation, but again get Æ. I have experimented but can't find any simple map between the symbol that ASCII tables tell me I should get for a given value, and the symbol I actually get when writing to postscript.

Any thoughts?

Andy

On Thursday, July 11, 2013 1:47:33 PM UTC-4, AMS wrote:

> Hi all,

>

>

>

> Apologies for bumping an old thread, but I have a similar issue. The lookup table given in previous posts works great for screen output. But, I am having odd behaviour when I try to write to eps output. Specifically, rather than á, 225B gives me Æ (which should be 198B). 198B gives a breve accent. So it doesn't appear to be a swapping of just those two characters, but a different mapping.

>

>

>

> Is there some alternate mapping/wizardry I need to do to make it work on eps output? I like to use device,/times and have tested e.g. courier but it gives the same behaviour.

>

>

>

> This is using IDL 7.1.1 on a CentOS machine, in case it makes a difference. Any suggestions would be appreciated! I did a Google search and search on this group, but this thread was closest I found to the answer.

>

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> Thanks,

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> Andy

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>

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>
> On Sunday, December 12, 2010 9:54:13 PM UTC-5, wallabadah wrote:
>
>> On Dec 10, 1:23 pm, David Fanning <n...@dfanning.com> wrote:
>
>>> nata writes:
>
>>>> Are you sure ? I still have problems with that link
>
>>>
>
>>> Sheesh! I just finished a big image processing chapter
>
>>> today. Still recovering, I guess. Too many celebratory
>
>>> beers. :-)
>
>>>
>
>>> Try this:
>
>>>
>
>>> http://www.dfanning.com/template_books.html
>
>>>
>
>>>> Could you send me a png or ps when you are going to
>
>>>> publish your book ?
>
>>>
>
>>> I'll do better than that. I'll send you a book. ;-)
>
>>>
>
>>> Cheers,
>
>>>
>
>>> David
>
>>>
>
>>> P.S. 320 pages so far, and still three weeks to go
>
>>> before I promised myself a first draft. There is a

>
>>> chance I might make it if I don't have to do any
>
>>> Christmas shopping! :-)
>
>>>
>
>>> --
>
>>> 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.")
>
>>
>
>> Thanks for the great responses, using the lookup table approach
>
>> appears to have solved the problem.
>
>>
>
>> cheers,
>
>>
>
>> Will.
